FAIRVIEW MASTER PRODUCTS CATALOG 50 YEARS

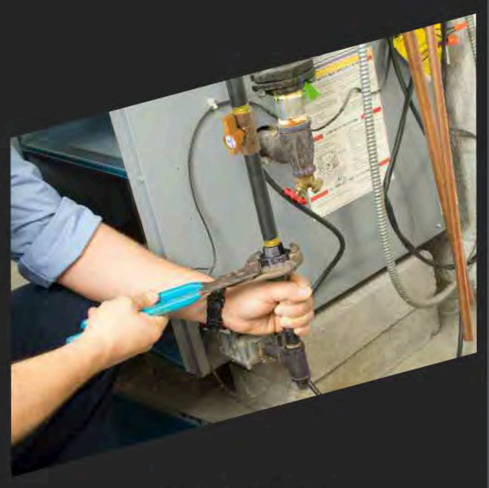
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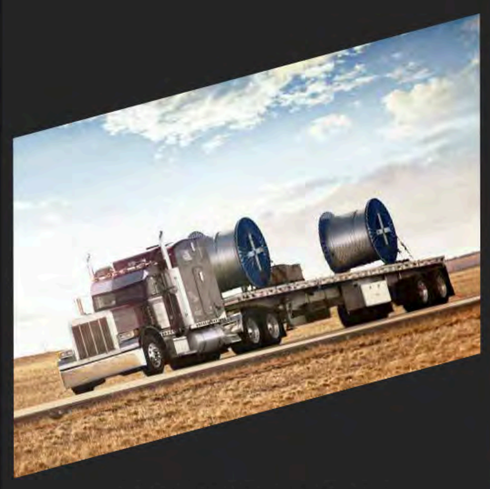
MASTER CATALOG

WAREHOUSE/ SALES LOCATIONS

MONCTON, NB
WOBURN, MA
LAVAL, QC
WHEATFIELD, NY
OAKVILLE, ON
MISSISSAUGA, ON
ELKHART, IN
WINNIPEG, MB
SASKATOON, SK
EDMONTON, AB
COQUITLAM, BC



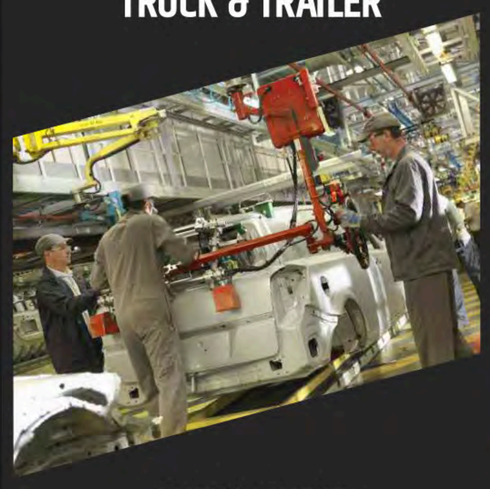
GAS CONTROL



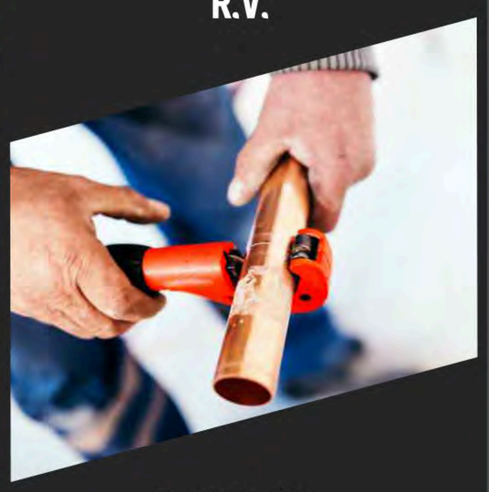
TRUCK & TRAILER



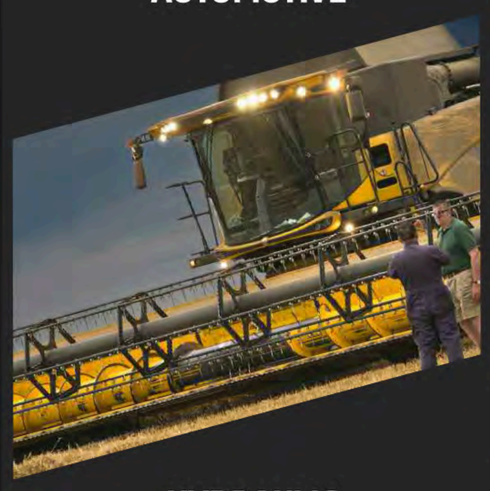
R.V.



AUTOMOTIVE



PLUMBING



HYDRAULIC



INDUSTRIAL

FITTINGS & ADAPTERS
BARBS & HOSE ENDS
HOSE & ASSEMBLIES
TUBE
CLAMPS & TUBE STRAPS
COCKS & VALVES
QUICK DISCONNECTS
GAUGES & ACCESSORIES
GAS CONTROL COMPONENTS
TOOLS & ACCESSORIES
CABINETS & DISPLAYS

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Water quality can significantly influence the life of Fairview products. Test for corrosive elements, acidity and other relevant contaminants, including chlorine and treat water appropriately. Failure to do so will void warranty and may lead to premature failure of tubes, valves and fittings. The product described herein, including without limitation, product features, specifications, designs, availability and pricing, are subject to change by Fairview and its subsidiaries at any time without notice.

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La qualité de l'eau peut avoir une incidence sur la durée de vie des produits Fairview. Analyser l'eau pour vérifier le niveau d'acidité, la présence d'éléments corrosifs ou d'autres polluants connexes, y compris le chlore, et traiter l'eau en conséquence. L'inobservation de cet avertissement annulera la garantie et pourrait causer la défaillance prématurée des tubes, des robinets et des raccords. Le produit décrit aux présentes, y compris mais sans s'y limiter, les caractéristiques du produit, spécifications, conceptions, disponibilité et prix sont sujets à changement par Fairview et ses filiales en tout temps et sans préavis.

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BRASS S.A.E. 45° FLARE

A



FORGED NUT Long Standard Type

PART No.	Tube
39-4	1/4
39-5	5/16
39-6	3/8
39-8	1/2
39-10	5/8
39-12	3/4



FORGED NUT Short Standard Type

PART No.	Hex Size	Tube
40-3	1/2	3/16
40-4	5/8	1/4
40-5	11/16	5/16
40-6	13/16	3/8
40-8	15/16	1/2
40-10	1-1/16	5/8
40-12	1-5/16	3/4
40-14	1-5/8	7/8
		Reducing
40R-64	13/16	3/8 to 1/4
40R-86	15/16	1/2 to 3/8
40R-108	1-1/16	5/8 to 1/2



MILLED NUT Short Type

PART No.	Length	Tube
41S-3	5/8	3/16
41S-4	3/4	1/4
41S-5	7/8	5/16
41S-6	7/8	3/8
41S-8	1	1/2
	Lead Free	
LF-41S-4	3/4	1/4
LF-41S-6	7/8	3/8
FORGED NUTS		
FO41S-6	7/8	3/8
FO41S-8	1	1/2
FO41S-10	1-1/8	5/8
FO41S-12	1-1/2	3/4
FO41S-16	1-3/4	1

NOTE: For reducing size use 40R series.



MILLED NUT Long Type

PART No.	Length	Tube
41-3	13/16	3/16
41-4	15/16	1/4
41-5	1-1/8	5/16
41-6	1-5/16	3/8
41-8	1-5/8	1/2
41-10	1-7/8	5/8
41-12	2-3/16	3/4



BULKHEAD UNION Tube to Tube

PART No.	Tube	Description
31-6	3/8	INCLUDES L.N.
31-8	1/2	INCLUDES L.N.

NOTE: Locknuts supplied in steel.

Note: Fairview 40 series flare nuts are hot forged and marked C37700 in accordance with CAN/CSA-B149 gas installation code requirements.



TUBE COUPLING Female Flare to Female Flare

PART No.	Tube
32-4	1/4
32-6	3/8



TUBE COUPLING Swivel Flare (FORGED NUTS)

PART No.	Tube
34-4	1/4
34-5	5/16
34-6	3/8
34-8	1/2
34-10	5/8
34-12	3/4
	Reducing
34R-64	3/8 to 1/4
34R-86	1/2 to 3/8



TUBE COUPLING Female Flare to Male Flare

PART No.	Tube Female	Tube Male
35-46	1/4	3/8
35-64	3/8	1/4
35-68	3/8	1/2
35-84	1/2	1/4
35-86	1/2	3/8
35-810	1/2	5/8
35-108	5/8	1/2

NOTE: Female size listed first in above part

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.



UNION COUPLING Tube to Tube

PART No.	Tube
42-2	1/8
42-3	3/16
42-4	1/4
42-5	5/16
42-6	3/8
42-8	1/2
42-10	5/8
42-12	3/4

PART No.	Reducing Tube		
42R-64	3/8	to	1/4
42R-65	3/8	to	5/16
42R-84	1/2	to	1/4
42R-86	1/2	to	3/8
42R-106	5/8	to	3/8
42R-108	5/8	to	1/2
42R-128	3/4	to	1/2



CONNECTOR Female Flare to Female Pipe

PART No.	Tube	Pipe
30-6B	3/8	1/4



CONNECTOR Female Flare to Male Pipe

PART No.	Tube	Pipe
33-4A	1/4	1/8
33-4B	1/4	1/4
33-6B	3/8	1/4
33-6C	3/8	3/8
33-8C	1/2	3/8
33-8D	1/2	1/2



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
46-3A	3/16	1/8
46-4A	1/4	1/8
46-4B	1/4	1/4
46-4C	1/4	3/8
46-4D	1/4	1/2
46-5A	5/16	1/8
46-5B	5/16	1/4
46-6A	3/8	1/8
46-6B	3/8	1/4
46-6C	3/8	3/8
46-6D	3/8	1/2
46-6E	3/8	3/4
46-8B	1/2	1/4
46-8C	1/2	3/8
46-8D	1/2	1/2
46-8E	1/2	3/4
46-10D	5/8	1/2
46-10E	5/8	3/4
46-12D	3/4	1/2
46-12E	3/4	3/4

BRASS S.A.E. 45° FLARE

Fairview

A



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
48-2A	1/8	1/8
48-3A	3/16	1/8
48-4A	1/4	1/8
48-4B	1/4	1/4
48-4C	1/4	3/8
48-4D	1/4	1/2
48-5A	5/16	1/8
48-5B	5/16	1/4
48-5C	5/16	3/8
48-6A	3/8	1/8
48-6B	3/8	1/4
48-6C	3/8	3/8
48-6D	3/8	1/2
48-6E	3/8	3/4
48-8B	1/2	1/4
48-8C	1/2	3/8
48-8D	1/2	1/2
48-8E	1/2	3/4
48-10C	5/8	3/8
48-10D	5/8	1/2
48-10E	5/8	3/4
48-12D	3/4	1/2
48-12E	3/4	3/4
48-14E	7/8	3/4
48-16E	1	3/4
48-16H	1	1
	Lead Free	
LF-48-4A	1/4	1/8
LF-48-4C	1/4	3/8
LF-48-6D	3/8	1/2
LF-48-8C	1/2	3/8
LF-48-8D	1/2	1/2



90º ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
49-2A	1/8	1/8
49-3A	3/16	1/8
49-4A	1/4	1/8
49-4B	1/4	1/4
49-4C	1/4	3/8
49-4D	1/4	1/2
49-5A	5/16	1/8
49-5B	5/16	1/4
49-5C	5/16	3/8
49-6A	3/8	1/8
49-6B	3/8	1/4
49-6C	3/8	3/8
49-6D	3/8	1/2
49-6E	3/8	3/4
49-8B	1/2	1/4
49-8C	1/2	3/8
49-8D	1/2	1/2
49-8E	1/2	3/4
49-10C	5/8	3/8
49-10D	5/8	1/2
49-10E	5/8	3/4
49-12D	3/4	1/2
49-12E	3/4	3/4
49-12H	3/4	1
49-16H	1	1
	Lead Free	
LF-49-4A	1/4	1/8
LF-49-4B	1/4	1/4
LF-49-4C	1/4	3/8
LF-49-8C	1/2	3/8
LF-49-8D	1/2	1/2



90° ELBOW Tube To Swivel Female Flare

PART No.	Tube
47-44	1/4
47-66	3/8



90º ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
50-4A	1/4	1/8
50-4B	1/4	1/4
50-6A	3/8	1/8
50-6B	3/8	1/4
50-6C	3/8	3/8
50-6D	3/8	1/2
50-6E	3/8	3/4
50-8B	1/2	1/4
50-8C	1/2	3/8
50-8D	1/2	1/2
50-8E	1/2	3/4
50-10C	5/8	3/8
50-10D	5/8	1/2
50-10E	5/8	3/4
50-12D	3/4	1/2
50-12E	3/4	3/4



90º ELBOW Tube To Tube

PART No.	Tube
55-4	1/4
55-5	5/16
55-6	3/8
55-8	1/2
55-10	5/8
55-12	3/4
	Reducing
55R-64	3/8 to 1/4
55R-84	1/2 to 1/4
55R-86	1/2 to 3/8
55R-108	5/8 to 1/2

Note: Fairview 40 series flare nuts are hot forged and marked C37700 in accordance with CAN/CSA-B149 gas installation code requirements.

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.



45º ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
54-4A	1/4	1/8
54-4B	1/4	1/4
54-4C	1/4	3/8
54-5A	5/16	1/8
54-5B	5/16	1/4
54-6B	3/8	1/4
54-6C	3/8	3/8
54-6D	3/8	1/2
54-8C	1/2	3/8
54-8D	1/2	1/2
54-10D	5/8	1/2
54-12D	3/4	1/2
54-12E	3/4	3/4



TEE Tube To Female Pipe

PART No.	Tube	Pipe
36-4B	1/4	1/4
36-6B	3/8	1/4
36-6C	3/8	3/8
36-6D	3/8	1/2
36-8C	1/2	3/8
36-8D	1/2	1/2



TEE Ends Male And Female Pipe Center Tube

PART No.	Tube	Pipe
53-4A	1/4	1/8



TEE Ends Tube And Male Pipe Center Tube

PART No.	Tube	Pipe
51-4A	1/4	1/8
51-4B	1/4	1/4
51-6B	3/8	1/4
51-6C	3/8	3/8
51-6D	3/8	1/2
51-8C	1/2	3/8
51-8D	1/2	1/2
51-10D	5/8	1/2

BRASS S.A.E. 45° FLARE

A



TEE Tube Three Ends

PART No.	Tube
44-2	1/8
44-3	3/16
44-4	1/4
44-5	5/16
44-6	3/8
44-8	1/2
44-10	5/8
44-12	3/4



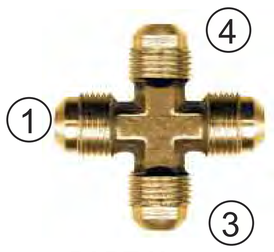
TEE Tube Three Ends

	Reducing		
PART No.	1	2	3
44R-64	3/8	3/8	1/4
44R-68	3/8	3/8	1/2
44R-84	1/2	1/2	1/4
44R-86	1/2	1/2	3/8
44R-866	1/2	3/8	3/8
44R-868	1/2	3/8	1/2
44R-810	1/2	1/2	5/8
44R-106	5/8	5/8	3/8
44R-108	5/8	5/8	1/2
44R-1088	5/8	1/2	1/2



TEE Ends Tube Center Male Pipe

PART No.	Tube	Pipe
45-3A	3/16	1/8
45-4A	1/4	1/8
45-4B	1/4	1/4
45-5A	5/16	1/8
45-5B	5/16	1/4
45-6B	3/8	1/4
45-6C	3/8	3/8
45-6D	3/8	1/2
45-8B	1/2	1/4
45-8C	1/2	3/8
45-8D	1/2	1/2
45-10D	5/8	1/2
45-12D	3/4	1/2
45-12E	3/4	3/4



CROSS Tube Four Ends

PART No.	Tube
52-6	3/8
52-8	1/2

	Reducing			
	1	2	3	4
52R-866	1/2	3/8	3/8	3/8



SEALING CAP NUT

PART No.		Tube
56-4		1/4
56HP-4	Heavy Pattern	1/4
56-5		5/16
56-6		3/8
56-8		1/2
56-10		5/8
56-12		3/4



SEALING PLUG

PART No.	Tube
58-4	1/4
58-5	5/16
58-6	3/8
58-8	1/2
58-10	5/8
58-12	3/4



COPPER FLARE GASKET

PART No.	Tube
59-4	1/4
59-6	3/8
59-8	1/2
59-10	5/8
59-12	3/4

HVAC SERVICE KIT
Designed for HVAC Gas System Maintenance

PART No. FKGF-KIT-1 (Service Kit Selection)
Includes a selection of products for the service / maintenance of gas systems.

Single sided carry case, with handle.





Gas Systems should only be maintained by Licensed Technicians.

Kit Dimensions
Height: 11.75 In.
Width: 14.5 In.
Depth: 2.375 In.

Item	Description	Qty.
40-6	3/8 Flare Nut	3
40-8	1/2 Flare Nut	2
42-6	3/8 Flare Union	2
42-8	1/2 Flare Union	2
48-6B	3/8 Flare to 1/4 Pipe	2
48-6C	3/8 Flare to 3/8 Pipe	2
48-6D	3/8 Flare to 1/2 Pipe	2
48-8C	1/2 Flare to 3/8 Pipe	2
48-8D	1/2 Flare to 1/2 Pipe	2
49-6B	3/8 Flare to 1/4 Pipe Elbow	2
49-6C	3/8 Flare to 3/8 Pipe Elbow	2
49-8C	1/2 Flare to 3/8 Pipe Elbow	1

PART No.	Description	Qty.
49-8D	1/2 Flare to 1/2 Pipe Elbow	1
56-4	1/4 Sealing Flare Cap Nut	4
56-6	3/8 Sealing Flare Cap Nut	3
56-8	1/2 Sealing Flare Cap Nut	2
58-4	1/4 Sealing Flare Plug	4
58-6	3/8 Sealing Flare Plug	3
58-8	1/2 Sealing Flare Plug	2
58-10	5/8 Sealing Flare Plug	2
60-2	1/8 Compression Sleeve	10
60-3	3/16 Compression Sleeve	10
60-4	1/4 Compression Sleeve	10
61-2	1/8 Compression Nut	10

PART No.	Description	Qty.
61-3	3/16 Compression Nut	10
61-4	1/4 Compression Nut	10
81-4N	1/4 Breakaway Pilot Nut	10
121-M8UL	Thread Sealant	1
BV5042-6	3/8 Flare Ball Valve	1
BV5042-8	1/2 Flare Ball Valve	1
GO100-72	Orifice Repair Adapter	10
GO3020	Pilot Broach Hex Handle	3
TTSG-2	Thread Sealant Tube	1
PM-GFRB-1	Reference Booklet	1

PART No. FKRV-KIT-1 (R.V. Repair Selection)

This one sided case is designed for use in the field. Kit includes a selection of items to complete many Recreational Vehicle propane product repairs.





Gas systems should only be maintained by licensed technicians.

Kit Dimensions

Height: 11.75 In.
Width: 14.5 In.
Depth: 2.375 In.

Item	Description	Qty.
34-6	Tube Coupling 3/8 Swivel	2
34-8	Tube Coupling 1/2 Swivel	2
40-6	Nut 3/8 Flare	5
40-8	Nut 1/2 Flare	2
42-6	Union 3/8 Flare	3
42-8	Union 1/2 Flare	1
44-6	Tee 3/8 Flare	2
46-6B	3/8 Flare to 1/4 FPT	2
46-6C	3/8 Flare to 3/8 FPT	2
46-6D	3/8 Flare to 1/2 FPT	2
46-8D	1/2 Flare to 1/2 FPT	1

Item	Description	Qty.
48-6B	3/8 Flare to 1/4 Pipe	3
48-6C	3/8 Flare to 3/8 Pipe	3
48-6D	3/8 Flare to 1/2 Pipe	2
49-6C	Elbow 3/8 Flare to 3/8 Pipe	2
50-6D	Flanged Elbow 3/8 Flare X 1/2 FPT	2
55-6	Elbow 3/8 Tube to Tube	2
56-6	Sealing Cap Nut 3/8 Flare	3
56-8	Sealing Cap Nut 1/2 Flare	2
58-6	Sealing Plug 3/8 Flare	5
81-4N	Breakaway Pilot Nut 1/4	3
121-M8UL	Thread Sealant Tape	1

Item	Description	Qty.
148-4B	1/4 Inv. Flare to 1/4 NPT	2
149-4B	1/4 Inv. Flare to 1/4 NPT	2
2000	Manifold Tee 1/4 Inv. Flare to 1/4 NPT	1
2002	Tailpiece Assembly 1/4	2
2003-T	Tailpiece Assembly w/Excess Flow	2
QD-GMRVN4-4M	Gas-Flo QD Nipple	2
GR-1B-200	1-5/16 QCC1 Connector	2
G3020	Pilot Broach w/ Handle	2
TTSG-2	Tube of Thread Sealant	1

BRASS J.I.C. 37° FLARE



NUT

PART No.	Tube
3720-4	1/4
3720-6	3/8
3720-8	1/2



SLEEVE

PART No.	Tube
3721-4	1/4
3721-6	3/8
3721-8	1/2



UNION COUPLING

PART No.	Tube
3742-4	1/4
3742-6	3/8
3742-8	1/2



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
3746-6B	3/8	1/4
3746-8D	1/2	1/2



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
3748-4A	1/4	1/8
3748-4B	1/4	1/4
3748-6A	3/8	1/8
3748-6B	3/8	1/4
3748-6C	3/8	3/8
3748-8C	1/2	3/8
3748-8D	1/2	1/2
3748-10D	5/8	1/2
3748-12E	3/4	3/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
3749-4A	1/4	1/8
3749-4B	1/4	1/4
3749-6B	3/8	1/4
3749-6C	3/8	3/8
3749-8C	1/2	3/8
3749-10D	5/8	1/2
3749-12E	3/4	3/4



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
3754-4B	1/4	1/4
3754-6B	3/8	1/4
3754-6C	3/8	3/8
3754-8C	1/2	3/8



TEE Tube Three Ends

PART No.	Tube
3744-4	1/4
3744-6	3/8

BRASS S.A.E. 45° INVERTED FLARE

A



BRASS NUT

PART No.	Tube	Thread
141-3	3/16	3/8-24
141-4	1/4	7/16-24
141-5	5/16	1/2-20
141-6	3/8	5/8-18
141-8	1/2	3/4-18
141-10	5/8	7/8-18

STEEL NUT

PART No.	Tube	Thread
S141-2	1/8	5/16-28
S141-3	3/16	3/8-24
S141-3-7/16	3/16	7/16-24
S141-3-1/2	3/16	1/2-20
S141-3-9/16	3/16	9/16-18
S141-4	1/4	7/16-24
S141-4-1/2	1/4	1/2-20
S141-4-9/16	1/4	9/16-18
S141-5	5/16	1/2-20
S141-6	3/8	5/8-18
S141-8	1/2	3/4-18
S141-10	5/8	7/8-18



SPECIALTY NUTS European Standard (Colors May Vary)

PART No.	Tube	Thread
SE141-3	3/16	M10 X 1.0
SE141-3-11MM	3/16	M11 X 1.5
SE141-3-12MM	3/16	M12 X 1.0
SE141-3-13MM	3/16	M13 X 1.5



Japanese Standard

PART No.	Tube	Thread
SJ141-3	3/16	M10 X 1.0 (with 11mm Hex)



British Standard

PART No.	Tube	Thread
SB141-3	3/16	3/8-24



STEEL NUT (Long Style)

PART No.	Tube
SL141-3	3/16
SL141-4	1/4

European Standard

PART No.	Tube	Thread
SLE141-3	3/16	M10 X 1.0

Japanese Standard

PART No.	Tube	Thread
SLJ141-3	3/16	M10 X 1.0



FUEL LINE NUT GM

PART No.	Tube	Thread
SFL-5-14MM	5/16	14mm X 1.5
SFL-6-16MM	3/8	16mm X 1.5



SEALING PLUG

PART No.	Tube
PL141-3	3/16
PL141-4	1/4
PL141-5	5/16
PL141-6	3/8



UNION COUPLING Tube To Tube

PART No.	Tube
142-2	1/8
142-3	3/16
142-4	1/4
142-5	5/16
142-6	3/8
142-8	1/2

European Standard Union

(Bubble Flare 10x1.0mm Thread)

PART No.	Tube
142EU-3	3/16

Japanese Standard Union

(10x1.0mm Thread)

PART No.	Tube
142JA-3 (WH-7934A)	3/16



UNION COUPLING Tube To Tube Metric Bubble Flare

PART No.	Tube	Thread
142MM-3	3/16	M10.0 X 1.0



ADAPTER Tube To Tube (European Std.)

(Bubble Flare 10x1.0mm Thread)

PART No.	Male Tube	Female Tube
SE143-3 (WH-1442)	M10X1.0	3/16 (3/8-24)



ADAPTER Male Inverted (Japanese Std.) To Female Inverted

PART No.	Male Tube	Female Tube
SJ143-3 (WH-1443)	M10X1.0	3/16 (3/8-24)



DUAL MASTER CYLINDER ADAPTER

PART No.	Male Tube	Female Tube
WH-1441	3/16	3/16
WH-7897	5/16	3/16



METRIC ADAPTER Male Metric (Bubble Flare) To Female Tube

PART No.	Male Tube	Female Tube
WH-7935	M11X1.5	3/16 (M10X1.0)
WH-7936	M12X1.0	3/16 (M10X1.0)
WH-7937	M13X1.5	3/16 (M10X1.0)



DUAL MASTER CYLINDER ADAPTER

PART No.	Male Tube	Female Tube
WH-7727 *	5/16	1/4
WH-7732 *	7/16-20	1/4
WH-7817 *	5/16	3/16
WH-7908	1/4 (9/16-18)	1/4
WH-7909	5/16	3/16
WH-7910	3/16 (9/16-20)	3/16
WH-7911	3/16 (9/16-18)	3/16
WH-7912	5/16	3/16 (9/16-18)
WH-7913	3/16 (9/16-18)	3/16 (1/2-20)
WH-7915	5/16	3/8
WH-7916	3/8	5/16
WH-7917	1/4	5/16

*** Seals on Hex Face**

BRASS S.A.E. 45° INVERTED FLARE

A



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
148-2A	1/8	1/8
148-3A	3/16	1/8
148-4A	1/4	1/8
148-4B	1/4	1/4
148-5A	5/16	1/8
148-5B	5/16	1/4
148-6A	3/8	1/8
148-6B	3/8	1/4
148-6C	3/8	3/8
148-8B	1/2	1/4
148-8C	1/2	3/8
148-8D	1/2	1/2
148-10D	5/8	1/2
148-12E	3/4	3/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
149-2A	1/8	1/8
149-3A	3/16	1/8
149-4A	1/4	1/8
149-4B	1/4	1/4
149-5A	5/16	1/8
149-5B	5/16	1/4
149-6A	3/8	1/8
149-6B	3/8	1/4
149-6C	3/8	3/8
149-8C	1/2	3/8
149-8D	1/2	1/2
149-10D	5/8	1/2
149-12D	3/4	1/2



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
150-4A	1/4	1/8
150-6B	3/8	1/4



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
154-3A	3/16	1/8
154-4A	1/4	1/8
154-6B	3/8	1/4
154-8C	1/2	3/8



TEE Tube Three Ends

PART No.	Tube
144-3	3/16
144-4	1/4
144-5	5/16
144-6	3/8



TEE Ends Tube Center Male Pipe

PART No.	Tube	Pipe
145-3A	3/16	1/8
145-4A	1/4	1/8



TEE Ends Tube Male Pipe Center Tube

PART No.	Tube	Pipe
151-3A	3/16	1/8
151-4A	1/4	1/8
151-6B	3/8	1/4



CONNECTOR Female Tube To Male Tube

PART No.	Female Tube	Male Tube
WH-7818	3/16	1/4
WH-7828	1/4	3/16
WH-7829	1/4	5/16



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
146-3A	3/16	1/8
146-4A	1/4	1/8
146-6B	3/8	1/4



CONNECTOR 45° Flare To Male Inverted Flare

PART No.	Flare	Tube
WH-1522	1/4	1/4
WH-1554	3/8	7/16

BRAKE LINE NUT AND ADAPTER KIT

Service Kit Selection: PART No. BLN-KIT-1

Fairview's Brake Line Nut and Adapter kit provides the most popular brake line fittings all in a light weight compact kit. It is ideal for any shop.

Flip-top carry case.

PART No.	Description	Qty.	PART No.	Description	Qty.
142-3	Union, 3/16 FINV FL	10	SE141-3	Steel Nut, Euro,3/16	10
142-4	Union, 1/4 FINV FL	10	SE141-3-11MM	Steel Nut, Euro,3/16,11MM	6
142-5	Union, 5/16 FINV FL	4	SE141-3-12MM	Steel Nut, Euro,3/16,12MM	6
142EU-3	Union, 3/16, Euro	1	SE141-3-13MM	Steel Nut, Euro, 3/16,13MM	6
142JA-3	Union, 3/16, Japanese	1	SE143-3	Adapter, Euro, 3/16	1
S141-3	Steel Nut, 3/16	10	SFL-5-14MM	Fuel Line Nut, 14MM, GM	4
S141-3-7/16	Steel Nut, 3/16x7/16	10	SFL-6-16MM	Fuel Line Nut, 16MM, GM	4
S141-3-1/2	Steel Nut, 3/16x1/2	10	SJ141-3	Steel Nut,Japanese, 3/16	5
S141-3-9/16	Steel Nut, 3/16x9/16	6	SJ143-3	Adapter, Japanese, 3/16	1
S141-4	Steel Nut, 1/4	10	SL141-3	Steel Long Nut, 3/16	10
S141-4-1/2	Steel Nut, 1/4x1/2	6	SL141-4	Steel Long Nut,1/4	10
S141-4-9/16	Steel Nut, 1/4x9/16	6	SLJ141-3	Long Nut,10MMx1.0, VW/Toy/GM	5
S141-5	Steel Nut, 5/16	6			



Overall:

Height	6-7/8 inches
Width	10-3/4 inches
Depth	1-3/4 inches

AUTOMOTIVE FITTINGS



METRIC POWER STEERING ADAPTER
Female Inverted Flare To Metric Male Thread

PART No.	Tube	Thread
WH-1446	3/8	M16X1.5
WH-1447	3/8	M18X1.5



FUEL LINE ADAPTER
Male Inverted Flare To Male Pipe

PART No.	Tube	Pipe
WH-1514	1/2-20	1/8



THROTTLE STOP

PART No.
WH-1548



INVERTED FLARE BRAKE FITTING

PART No.	Tube	Bolt Hole
WH-7709	1/4	19/32



WH-7812
90 Bend
with
hook.

INVERTED FLARE STRAP TEE ASSEMBLY



PART No.	Tube	Bolt Hole
WH-7812	3/16	11/32 (hook)
WH-7765	1/4	11/32 (flat)



INVERTED FLARE REAR AXLE TEE

PART No.	Tube Seat	Bolt Hole	Hose Port
WH-7805	3/16	9/32	3/8-24



INVERTED FLARE TOWED TRAILER BRAKE TEE

PART No.	Tube
WH-7900	3/16



GASOLINE SHUT-OFF with SCREEN FILTER

PART No.	Hose I.D.	Pipe
WH-6600	1/4	1/8

BRASS THREADED SLEEVE TUBE FITTINGS

(FOR USE WITH BLT TUBE: PAGE 150)



NUT

PART No.	Tube
181-2	1/8
181-3	3/16
181-4	1/4



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
188-2A	1/8	1/8
188-3A	3/16	1/8
188-4A	1/4	1/8
188-6B	3/8	1/4



90° ELBOW Tube To Male Pipe

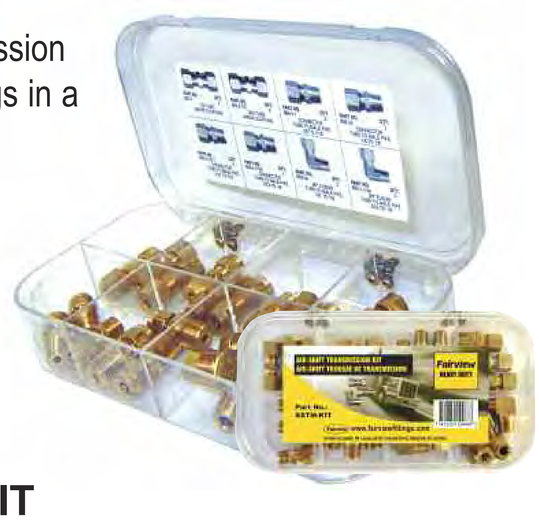
PART No.	Tube	Pipe
189-2A	1/8	1/8
189-4A	1/4	1/8

AIR SHIFT TRANSMISSION KITS

Fairview's air shift transmission kit has a selection of fittings in a light weight compact kit.



Split sleeve compression fittings



PART No. ASTM-KIT

PART No.	Description	Qty.
862-2	Union, 1/8 Tube	3
862-2-1/2	Union, 5/32 Tube	3
868-2-1	Connector, 1/8 Tube 1/16 Pipe	3
868-2-1/2-1	Connector, 5/32 Tube 1/16 Pipe	3
868-2-1/2A	Connector, 5/32 Tube 1/8 Pipe	3
868-2A	Connector, 1/8 Tube 1/8 Pipe	3
869-2-1/2A	Elbow, 5/32 Tube 1/8 Pipe	3
869-2A	Elbow, 1/8 Tube 1/8 Pipe	3

Kit Dimensions
Height: 3.50 In.
Width: 6.25 In.
Depth: 1.25 In.

Fairview's push-to-connect air shift transmission kit has a selection of fittings in a light weight compact kit.



Push-to-connect fittings



PART No. ASTM-KIT-PC

PART No.	Description	Qty.
PC62-2	Union, 1/8 Tube	3
PC62-2-1/2	Union, 5/32 Tube	3
PC68-2X1	Connector, 1/8 Tube 1/16 Pipe	3
PC68-2-1/2-1	Connector, 5/32 Tube 1/16 Pipe	3
PC68-2-1/2A	Connector, 5/32 Tube 1/8 Pipe	3
PC68-2A	Connector, 1/8 Tube 1/8 Pipe	3
PC69-2-1/2A	Elbow, 5/32 Tube 1/8 Pipe	3
PC69-2A	Elbow, 1/8 Tube 1/8 Pipe	3

Kit Dimensions
Height: 3.50 In.
Width: 6.25 In.
Depth: 1.25 In.

BRASS AIR SHIFT TRANSMISSION FITTINGS



SLEEVE

PART No.	Tube	Fuller No.
860-2	1/8	83001
860-2-1/2	5/32	83002



NUT

PART No.	Tube	Fuller No.
861-2	1/8	83501
861-2-1/2	5/32	83502



UNION COUPLING

PART No.	Tube	Fuller No.
862-2	1/8	84101
862-2-1/2	5/32	84102



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe	Fuller No.
868-2-1	1/8	1/16	84001
868-2A	1/8	1/8	84002
868-2-1/2-1	5/32	1/16	83003
868-2-1/2A	5/32	1/8	N/A



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe	Fuller No.
869-2A	1/8	1/8	85002
869-2-1/2A	5/32	1/8	85001

TO ASSEMBLE

1 PLACE NUT AND SLEEVE OVER TUBE
2 PUSH TUBE INTO FITTING AS FAR AS POSSIBLE
3 FINGER TIGHTEN NUT
4. COMPLETE SEAL WITH WRENCH ONE FULL TURN



See Page 114 for D.O.T. Air Shift Transmission Assemblies

BRASS SWEAT FITTINGS

(Bar Stock)



UNION Female Solder Both Ends

PART No.	Type K / L Size	Actual Tube O.D.
42SW-10	1/2	5/8
42SW-14	3/4	7/8



CONNECTOR Female Solder End To Female Pipe

PART No.	Type K / L Size	Actual Tube O.D.	Pipe
46SW-10B	1/2	5/8	1/4
46SW-10C	1/2	5/8	3/8
46SW-10D	1/2	5/8	1/2
46SW-10E	1/2	5/8	3/4
46SW-14D	3/4	7/8	1/2
46SW-14E	3/4	7/8	3/4

46SW SERIES IS ANNEALED (HEAT TREATED) TO HELP PREVENT CRACKING.



CONNECTOR Female Solder End To Male Pipe

PART No.	Type K / L Size	Actual Tube O.D.	Pipe
48SW-10B	1/2	5/8	1/4
48SW-10C	1/2	5/8	3/8
48SW-10D	1/2	5/8	1/2
48SW-10E	1/2	5/8	3/4
48SW-14D	3/4	7/8	1/2
48SW-14E	3/4	7/8	3/4

BRASS COMPRESSION FITTINGS



STANDARD SLEEVE

PART No.	Tube
60-2	1/8
60-2-1/2	5/32
60-3	3/16
60-4	1/4
60-5	5/16
60-6	3/8
60-7	7/16
60-8	1/2
60-10	5/8
60-12	3/4
60-14	7/8
Lead Free	
LF-60-3	3/16
LF-60-4	1/4
LF-60-5	5/16
LF-60-6	3/8
LF-60-8	1/2
LF-60-10	5/8
LF-60-12	3/4
LF-60-14	7/8



IN-LINE SLEEVE

PART No.	Tube
260-2	1/8
260-3	3/16
260-4	1/4
260-6	3/8
260-8	1/2

THIS SLEEVE IS FOR USE WITH NYLON TUBE FEATURED ON PAGE 145.



STANDARD NUT

PART No.	Tube
61-2	1/8
61-2-1/2	5/32
61-3	3/16
61-4	1/4
61-5	5/16
61-6	3/8
61-7	7/16
61-8	1/2
61-10	5/8
61-12	3/4
61-14	7/8
Lead Free	
LF-61-3	3/16
LF-61-4	1/4
LF-61-5	5/16
LF-61-6	3/8
LF-61-7	7/16
LF-61-8	1/2
LF-61-10	5/8
LF-61-12	3/4
LF-61-14	7/8



CAP

PART No.	Tube
61CAP-4	1/4
61CAP-6	3/8
61CAP-8	1/2
61CAP-10	5/8
Lead Free	
LF-61CAP-4	1/4



LONG NUT

PART No.	Tube
161-6	3/8
161-10	5/8

LONG NUTS PROVIDE EXTRA TUBE SUPPORT WHEN SEVERE VIBRATION IS A FACTOR.



UNION COUPLING

PART No.	Tube
62-2	1/8
62-2-1/2	5/32
62-3	3/16
62-4	1/4
62-5	5/16
62-6	3/8
62-8	1/2
62-10	5/8
62-12	3/4
62-14	7/8
Lead Free	
LF-62-4	1/4
LF-62-5	5/16
LF-62-6	3/8
LF-62-8	1/2
LF-62-10	5/8
LF-62-12	3/4
LF-62-14	7/8
Reducing	
62R-42	1/4 to 1/8
62R-43	1/4 to 3/16
62R-54	5/16 to 1/4
62R-64	3/8 to 1/4
62R-65	3/8 to 5/16
62R-86	1/2 to 3/8
62R-106	5/8 to 3/8
62R-108	5/8 to 1/2
Lead Free	
LF-62R-64	3/8 to 1/4
LF-62R-65	3/8 to 5/16
LF-62R-86	1/2 to 3/8
LF-62R-106	5/8 to 3/8
LF-62R-108	5/8 to 1/2



CAP CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
66-2A	1/8	1/8
66-3A	3/16	1/8
66-4A	1/4	1/8
66-4B	1/4	1/4
66-4C	1/4	3/8
66-4D	1/4	1/2
66-5A	5/16	1/8
66-5B	5/16	1/4
66-6A	3/8	1/8
66-6B	3/8	1/4
66-6C	3/8	3/8
66-6D	3/8	1/2
66-8C	1/2	3/8
66-8D	1/2	1/2
66-10C	5/8	3/8
66-10D	5/8	1/2
66-10E	5/8	3/4
66-12D	3/4	1/2
66-12E	3/4	3/4
66-14E	7/8	3/4
Lead Free		
LF-66-4A	1/4	1/8
LF-66-4B	1/4	1/4
LF-66-4C	1/4	3/8
LF-66-4D	1/4	1/2
LF-66-6B	3/8	1/4
LF-66-6C	3/8	3/8
LF-66-6D	3/8	1/2
LF-66-8C	1/2	3/8
LF-66-8D	1/2	1/2
LF-66-10D	5/8	1/2



SEALING PLUG

PART No.	Tube
67-4	1/4

USED TO PLUG 1/4 O.D. TUBE

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.

BRASS COMPRESSION FITTINGS

Fairview

A



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
68-2-1	1/8	1/16
68-2A	1/8	1/8
68-2-1/2A	5/32	1/8
68-3A	3/16	1/8
68-3B	3/16	1/4
68-4A	1/4	1/8
68-4B	1/4	1/4
68-4C	1/4	3/8
68-4D	1/4	1/2
68-5A	5/16	1/8
68-5B	5/16	1/4
68-5C	5/16	3/8
68-6A	3/8	1/8
68-6B	3/8	1/4
68-6C	3/8	3/8
68-6D	3/8	1/2
68-6E	3/8	3/4
68-8B	1/2	1/4
68-8C	1/2	3/8
68-8D	1/2	1/2
68-8E	1/2	3/4
68-10C	5/8	3/8
68-10D	5/8	1/2
68-10E	5/8	3/4
68-12D	3/4	1/2
68-12E	3/4	3/4
68-14E	7/8	3/4
Lead Free		
LF-68-2A	1/8	1/8
LF-68-3B	3/16	1/4
LF-68-4A	1/4	1/8
LF-68-4B	1/4	1/4
LF-68-4C	1/4	3/8
LF-68-4D	1/4	1/2
LF-68-5B	5/16	1/4
LF-68-5C	5/16	3/8
LF-68-6A	3/8	1/8
LF-68-6B	3/8	1/4
LF-68-6C	3/8	3/8
LF-68-6D	3/8	1/2
LF-68-6E	3/8	3/4
LF-68-8B	1/2	1/4
LF-68-8C	1/2	3/8
LF-68-8D	1/2	1/2
LF-68-10D	5/8	1/2
LF-68-10E	5/8	3/4
LF-68-12E	3/4	3/4
LF-68-14E	7/8	3/4



TANK FITTING Tube To Male Pipe

PART No.	Tube	Pipe
T68-2A	1/8	1/8
T68-3A	3/16	1/8
T68-3B	3/16	1/4
T68-4A	1/4	1/8
T68-4B	1/4	1/4
T68-4C	1/4	3/8
T68-5B	5/16	1/4
T68-6B	3/8	1/4
T68-6C	3/8	3/8
T68-6D	3/8	1/2
T68-8D	1/2	1/2
T68-10D	5/8	1/2

THESE COMPRESSION FITTINGS ARE DRILLED THROUGH TO ALLOW THE TUBE TO PASS THROUGH THE FITTING INTO THE CONTAINER.



BULKHEAD UNION

PART No.	Tube
77-4	1/4
77-6	3/8



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
74-3A	3/16	1/8
74-4A	1/4	1/8
74-4B	1/4	1/4
74-6B	3/8	1/4
74-8C	1/2	3/8
74-8D	1/2	1/2
74-10D	5/8	1/2



90° ELBOW Tube To Tube

PART No.	Tube
65-2	1/8
65-3	3/16
65-4	1/4
65-5	5/16
65-6	3/8
65-8	1/2
65-10	5/8
65-12	3/4
65-14	7/8
Lead Free	
LF-65-4	1/4
LF-65-6	3/8
LF-65-8	1/2
LF-65-10	5/8
Reducing	
65R-86	1/2 to 3/8



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
70-3A	3/16	1/8
70-4A	1/4	1/8
70-4B	1/4	1/4
70-5A	5/16	1/8
70-5B	5/16	1/4
70-6A	3/8	1/8
70-6B	3/8	1/4
70-6C	3/8	3/8
70-6D	3/8	1/2
70-6E	3/8	3/4
70-8B	1/2	1/4
70-8C	1/2	3/8
70-8D	1/2	1/2
70-10D	5/8	1/2
70-12D	3/4	1/2
70-12E	3/4	3/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
69-2A	1/8	1/8
69-2-1/2A	5/32	1/8
69-3A	3/16	1/8
69-3B	3/16	1/4
69-4A	1/4	1/8
69-4B	1/4	1/4
69-4C	1/4	3/8
69-4D	1/4	1/2
69-5A	5/16	1/8
69-5B	5/16	1/4
69-5C	5/16	3/8
69-6A	3/8	1/8
69-6B	3/8	1/4
69-6C	3/8	3/8
69-6D	3/8	1/2
69-6E	3/8	3/4
69-7B	7/16	1/4
69-8B	1/2	1/4
69-8C	1/2	3/8
69-8D	1/2	1/2
69-8E	1/2	3/4
69-10C	5/8	3/8
69-10D	5/8	1/2
69-10E	5/8	3/4
69-12D	3/4	1/2
69-12E	3/4	3/4
69-14E	7/8	3/4
Lead Free		
LF-69-4A	1/4	1/8
LF-69-4B	1/4	1/4
LF-69-4C	1/4	3/8
LF-69-6A	3/8	1/8
LF-69-6B	3/8	1/4
LF-69-6C	3/8	3/8
LF-69-6D	3/8	1/2
LF-69-8C	1/2	3/8
LF-69-8D	1/2	1/2
LF-69-10C	5/8	3/8
LF-69-10D	5/8	1/2

The compression connection is a three-piece assembly that consists of a cap-shaped nut with female threads, a compression sleeve that looks like a simple wedding ring and a seat section with male threads. The cap nut and the seat are screwed together causing the compression sleeve to squeeze tightly against them, as well as the adjoining tube. This causes a compressed or compression type watertight connection.



TEE
Tube
Three Ends

PART No.	Tube
64-2	1/8
64-2-1/2	5/32
64-3	3/16
64-4	1/4
64-5	5/16
64-6	3/8
64-8	1/2
64-10	5/8
64-12	3/4
64-14	7/8
Lead Free	
LF-64-4	1/4
LF-64-6	3/8
LF-64-8	1/2
LF-64-10	5/8

Reducing

	1	2	3
64R-46	1/4	1/4	3/8
64R-84	1/2	1/2	1/4
64R-86	1/2	1/2	3/8
Lead Free			
LF-64R-64	3/8	3/8	1/4



TEE
Ends Tube
And Male Pipe
Center Tube

PART No.	Tube	Pipe
71-3A	3/16	1/8
71-4A	1/4	1/8
71-4B	1/4	1/4
71-6A	3/8	1/8
71-6B	3/8	1/4
71-6C	3/8	3/8
71-8D	1/2	1/2



TEE
Ends Tube
Center Male Pipe

PART No.	Tube	Pipe
72-3A	3/16	1/8
72-4A	1/4	1/8
72-4B	1/4	1/4
72-5A	5/16	1/8
72-5B	5/16	1/4
72-6A	3/8	1/8
72-6B	3/8	1/4
72-6C	3/8	3/8
72-6D	3/8	1/2
72-8C	1/2	3/8
72-8D	1/2	1/2
72-10D	5/8	1/2
72-12D	3/4	1/2



TEE
Ends Tube
Center
Female Pipe

PART No.	Tube	Pipe
78-4B	1/4	1/4
78-6A	3/8	1/8
78-6B	3/8	1/4



TEE
Ends Tube
And
Female Pipe
Center Male Pipe

PART No.	Tube	Pipe
79-4A	1/4	1/8

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.

LEAD FREE BRASS REGULATIONS

Applications:
Lead Free Brass: (Not Containing more than 0.25% weighted average lead on wetted surfaces)
Conveying or dispensing water for human consumption through drinking or cooking as well as other air, oil and water applications.
Used with copper, brass, aluminum, plastic tube (add insert and use delrin sleeve). Do not use with steel tubing.

US Federal Legislation:
Bill S.3874 “Reduction of Lead in Drinking Water Act” provides a US Federal mandate to adhere to the 0.25% weighted average lead content of wetted surfaces in all potable water systems throughout the United States.
This Federal legislation makes it an offence to sell, offer to sell, or install into service any plumbing product or device that may come in contact with potable water, that is in excess of the 0.25% weighted average lead content.

Low Lead requirements in Canada:
ASME A112.18.1/CSA N125.1 and CSA B125.3 standards for Plumbing fittings were amended to include the following under section 4.9 Toxicity and Lead Content:
4.9.3
Fittings intended to convey or dispense water for human consumption through drinking or cooking shall not contain a weighted average lead content in excess of 0.25% when evaluated in accordance with the test method specified in NSF/ANSI 372.

WARNING: Because lead-free brass is harder it can also be more brittle.
To prevent cracking, extra care should be taken not to over-tighten lead free fittings.

COMPRESSION FITTINGS FOR POLY TUBE
(COMPLETE WITH FIXED INSERTS)

Fairview

A



BRASS INSERT

PART No.	Tube I.D.
481-4H	.125
481-4	.170
481-5	.187
481-6	.250
481-8	.375
481-10	.500
Lead Free	
LF-481-4	.170
LF-481-5	.187
LF-481-6	.250
LF-481-8	.375
LF-481-10	.500

The 480 Sleeve and 481 insert will covert standard compression fittings and valves for use with poly tube.



DELRIN SLEEVE

PART No.	Tube O.D.
480-4	1/4
480-5	5/16
480-6	3/8
480-8	1/2
480-10	5/8



NUT

PART No.	Tube O.D.
61-4	1/4
61-5	5/16
61-6	3/8
61-8	1/2
61-10	5/8



UNION COUPLING Poly Tube

PART No.	Tube O.D.
462-4	1/4
462-5	5/16
462-6	3/8
462-8	1/2
Lead Free	
LF-462-4	1/4
Reducing	
462R-64	3/8 to 1/4
462R-86	1/2 to 3/8



COUPLING Poly Tube To Copper Tube

PART No.	Tube
467-44	1/4
467-66	3/8



BULKHEAD Poly Tube To Poly Tube

PART No.	Tube
477-4	1/4
477-6	3/8

TO ASSEMBLE

1 PLACE NUT AND SLEEVE OVER TUBE
2 PUSH INSERT INSIDE TUBE
3 PUSH TUBE INTO FITTING AS FAR AS POSSIBLE
4 TIGHTEN NUT



CONNECTOR Poly Tube To Female Pipe

PART No.	Tube	Pipe
466-4A	1/4	1/8
466-4B	1/4	1/4
466-6B	3/8	1/4
466-6C	3/8	3/8
466-8C	1/2	3/8



CONNECTOR Poly Tube To Male Pipe

PART No.	Tube	Pipe
468-4A	1/4	1/8
468-4B	1/4	1/4
468-4C	1/4	3/8
468-4D	1/4	1/2
468-5A	5/16	1/8
468-5B	5/16	1/4
468-6A	3/8	1/8
468-6B	3/8	1/4
468-6C	3/8	3/8
468-6D	3/8	1/2
468-8B	1/2	1/4
468-8C	1/2	3/8
468-8D	1/2	1/2
468-8E	1/2	3/4
468-10C	5/8	3/8
468-10D	5/8	1/2
Lead Free		
LF-468-4A	1/4	1/8
LF-468-4B	1/4	1/4
LF-468-6B	3/8	1/4
LF-468-6C	3/8	3/8
LF-468-10D	5/8	1/2



90° ELBOW Poly Tube To Poly Tube

PART No.	Tube
465-4	1/4
465-6	3/8



90° ELBOW Poly Tube To Male Pipe

PART No.	Tube	Pipe
469-4A	1/4	1/8
469-4B	1/4	1/4
469-4C	1/4	3/8
469-5B	5/16	1/4
469-6B	3/8	1/4
469-6C	3/8	3/8
469-6D	3/8	1/2
469-8C	1/2	3/8
469-8D	1/2	1/2

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.

	Lead Free	
LF-469-4A	1/4	1/8
LF-469-4B	1/4	1/4
LF-469-6A	3/8	1/8
LF-469-6B	3/8	1/4
LF-469-6C	3/8	3/8
LF-469-8C	1/2	3/8
LF-469-8D	1/2	1/2



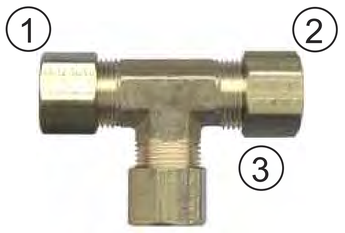
90° ELBOW Poly Tube To Female Pipe

PART No.	Tube	Pipe
470-4A	1/4	1/8
470-4B	1/4	1/4
470-6B	3/8	1/4



45° ELBOW Poly Tube To Female Pipe

PART No.	Tube	Pipe
474-4A	1/4	1/8



TEE Poly Tube Three Ends

PART No.	Tube
464-4	1/4
464-6	3/8
464-8	1/2

	Reducing		
	1	2	3
464R-64	3/8	3/8	1/4



TEE Ends Poly Tube and Male Pipe Center Poly

PART No.	Tube	Pipe
471-4A	1/4	1/8
471-6B	3/8	1/4



TEE Ends Poly Tube Center Male Pipe

PART No.	Tube	Pipe
472-4B	1/4	1/4
472-6B	3/8	1/4



TEE Ends Poly Tube Center Female Pipe

PART No.	Tube	Pipe
478-4A	1/4	1/8
478-6B	3/8	1/4

A

Selecting Material

1 - NYLON has good resistance to organic solvents, oils and gasoline • Good strength at high temperatures • Cold and hot-water applications • Longtime weathering resistance • Good impact resistance, both single and repeated • Not recommended for use with ammonium, boric acid, calcium, sulfuric acid, or hydrochloric acid • F.D.A. listed. • N.S.F. listed.

2 - CELCON or acetal copolymer, has high tensile strength and good impact resistance over a broad temperature range.
• Translucent white color • Not affected by continuous hot-water service and works smoothly with metal tube • Celcon cannot be recommended for continuous exposure to solutions with a
chlorine concentration greater than 1 ppm • Suggested maximum continuous temperature is +220°F (+104°C) in air and +180°F (+82°C) in water • Unaffected by most inorganics, except sulfuric, nitric and hydrochloric acids • Listed by U.S.D.A. and F.D.A. for coffee, milk and antibiotics • N.S.F. listed. • Should not be continuously exposed to sunlight.

3 - POLYPROPYLENE has good chemical resistance
• Withstand continuous temperatures up to +215°F (+102°C) • Opaque • Unaffected by most weak acids and alkalies • Below +175°F (+79°C) it has good resistance to organic solvents • Do not use with oxidants or strong acids or in continuous sunlight • N.S.F. listed • 20% glass filled for improved stiffness.

4 - KYNAR a polyvinylidene fluoride, has outstanding chemical resistance for handling highly corrosive fluids • F.D.A. listed • N.S.F. listed.

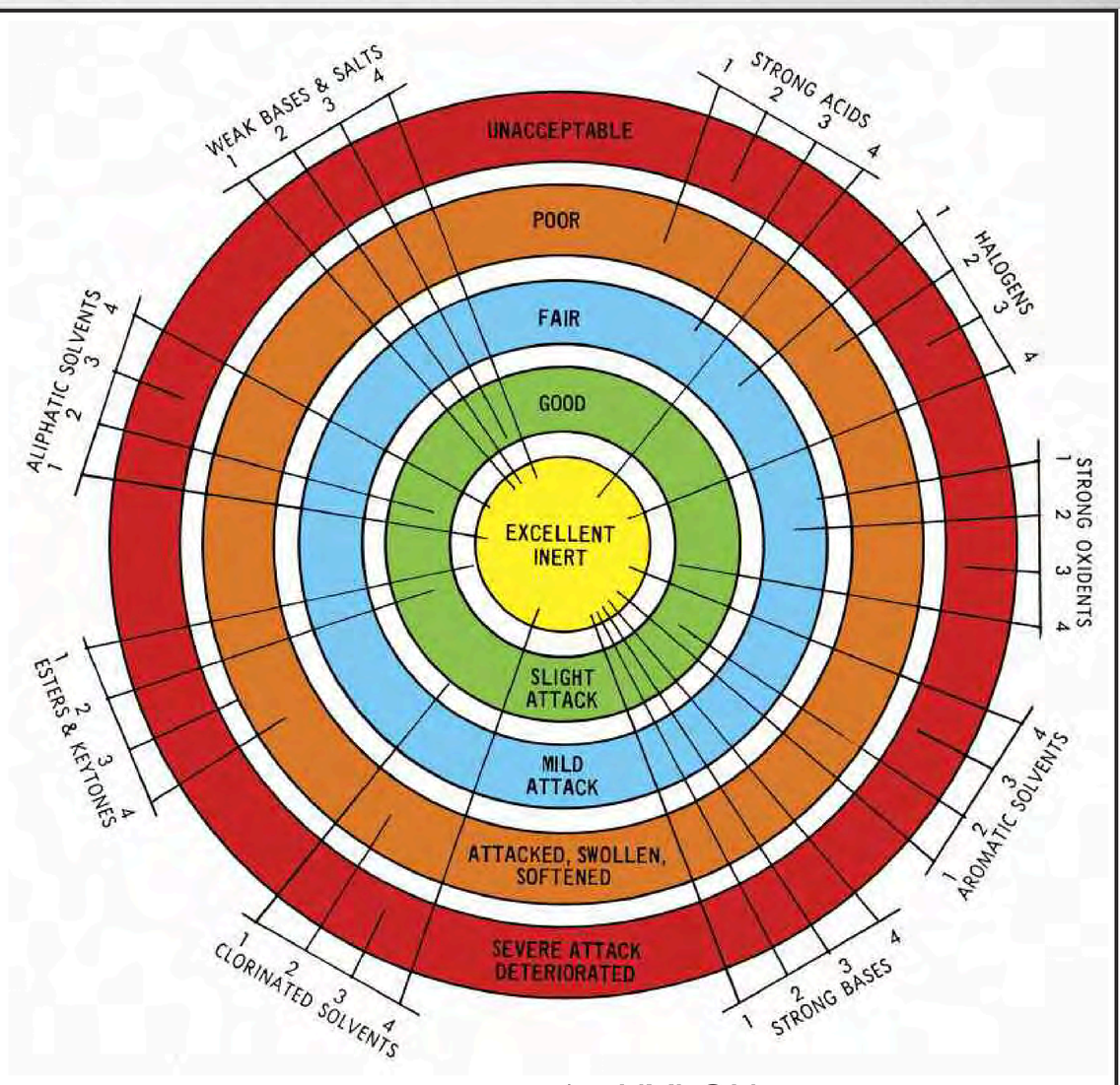
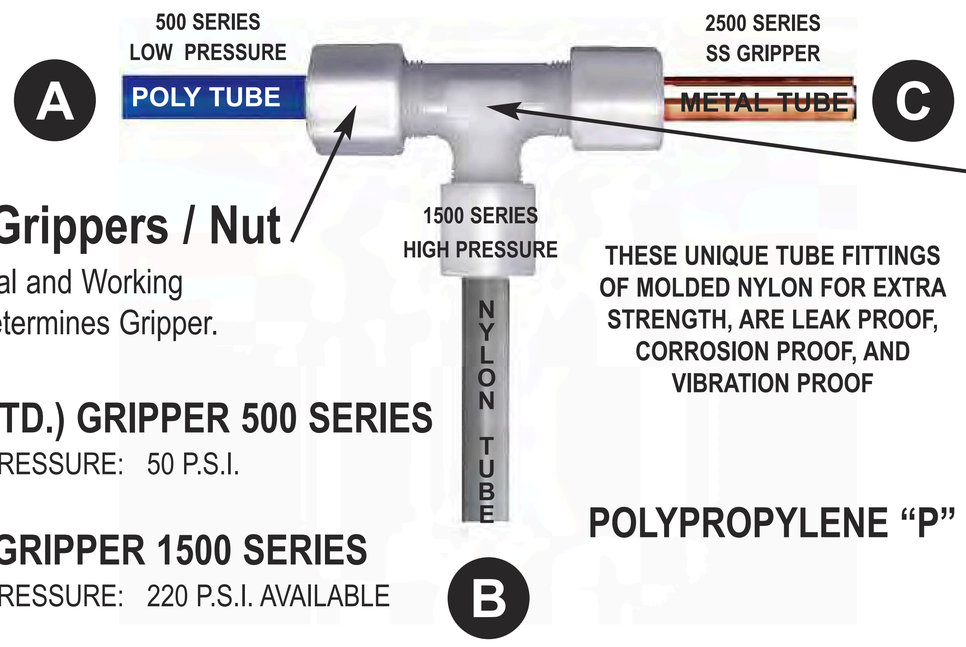


CHART KEY
1 - NYLON
* 2 - CELCON® (ACETAL)
3 - POLYPROPYLENE
** 4 - KYNAR®

* *TRADEMARK OF Hoechst Celanese Corporation.*
** *TRADEMARK OF Atochem North America, Inc.*



Select Grippers / Nut

Tube Material and Working Pressure Determines Gripper.

THESE UNIQUE TUBE FITTINGS OF MOLDED NYLON FOR EXTRA STRENGTH, ARE LEAK PROOF, CORROSION PROOF, AND VIBRATION PROOF

Select Body Material

Chemical and Temperature Requirements Determines Material.

A NYLON (STD.) GRIPPER 500 SERIES
• WORKING PRESSURE: 50 P.S.I.

B PLASTIC GRIPPER 1500 SERIES
• WORKING PRESSURE: 220 P.S.I. AVAILABLE

C STAINLESS STEEL GRIPPER 2500 SERIES
• WORKING PRESSURE: 220 P.S.I. ***AVAILABLE***

NYLON (STANDARD 500 SERIES) SERIES
• **TEMPERATURE:**-40°F to +220°F
-40°C to +104°C

POLYPROPYLENE "P" (GOOD CHEMICAL RESISTANCE) SERIES
• **TEMPERATURE:**-30°F to +215°F
-34°C to +102°C

KYNAR "K" (HIGH CHEMICAL RESISTANCE) SERIES
• **WORKING PRESSURE:** 220 P.S.I.
TEMPERATURE:-80°F to +275°F
-62°C to +135°C

Minimum orders may apply.

ALL FITTING PART NUMBERS ARE SHOWN WITH OUR STANDARD 561 NUT.	**FOR POLYPROPYLENE PREFIX PART NUMBER WITH P. (EXAMPLE: P568-) •**
FOR PLASTIC GRIPPER TYPE PREFIX WITH NO. 1 (EXAMPLE: 1568).	**FOR KYNAR PREFIX PART NUMBER WITH K. (EXAMPLE: K568-) •**
FOR STAINLESS STEEL GRIPPER TYPE PREFIX WITH NO. 2 (EXAMPLE: 2568) • (SPECIAL ORDER, MIN. QTY. MAY APPLY	**FOR CELCON PREFIX PART NUMBER WITH C. (EXAMPLE: C568-) •**
ALL FITTINGS WILL BE SUPPLIED IN NYLON UNLESS OTHERWISE SPECIFIED.	**NYLON FITTINGS ARE ALSO AVAILABLE IN BLACK ON A SPECIAL ORDER. (568BLK) •**

Operating pressures are governed by ambient and fluid temperatures, type of fluid being conveyed, tube type, and conditions of mechanical abuse.

NYLON COMPRESSION FITTINGS FOR POLY TUBE

Fairview

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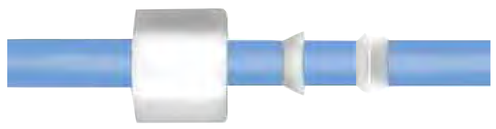


STANDARD NUT

PART No.		Tube
561-4	A	1/4
561-6		3/8
561-8		1/2

FOR USE WITH SOFT WALL PLASTIC TUBE, POLY ETC. FOR 50 P.S.I. W.P.

NUT ASSEMBLY



PLASTIC GRIPPER TYPE

PART No.		Tube
1561-4	B	1/4
1561-6		3/8
1561-8		1/2

FOR USE WITH HARD WALL PLASTIC TUBE, NYLON ETC. FOR 220 P.S.I. W.P.



INSERT (Use With Soft wall Tube)

PART No.	Tube
560-4	1/4
560-6	3/8
560-8	1/2



UNION COUPLING Tube To Tube

PART No.	Tube
562-4	1/4
562-6	3/8
562-8	1/2
	Reducing
562R-86	1/2 to 3/8



BULKHEAD UNION With Locknut

PART No.	Tube
577-4	1/4



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
566-4B	1/4	1/4
566-6B	3/8	1/4
566-6C	3/8	3/8
566-8D	1/2	1/2



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
568-4A	1/4	1/8
568-4B	1/4	1/4
568-4C	1/4	3/8
568-6B	3/8	1/4
568-6C	3/8	3/8
568-8C	1/2	3/8
568-8D	1/2	1/2



90° ELBOW Tube To Tube

PART No.	Tube
565-4	1/4
565-6	3/8
565-8	1/2



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
569-4A	1/4	1/8
569-4B	1/4	1/4
569-6B	3/8	1/4
569-6C	3/8	3/8
569-8C	1/2	3/8
569-8D	1/2	1/2



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
570-6B	3/8	1/4
570-6C	3/8	3/8



TEE Tube Three Ends

PART No.	Tube
564-4	1/4
564-6	3/8
564-8	1/2



TEE Ends Tube Center Male Pipe

PART No.	Tube	Pipe
572-6B	3/8	1/4

Fairview carries a wide selection of nylon, polypropylene and metal tube.



NOTE:
NYLON FITTINGS ARE ALSO AVAILABLE IN BLACK ON SPECIAL ORDER. (568BLK)
Minimum quantities apply.

PUSH-FIT PLUMBING FITTINGS

(HOT AND COLD WATER PLUMBING APPLICATIONS)

A

JG ProLock™ NSF 61 ICC ES

Twist. Lock. Fit. It's Just That Simple.

ProLock fits everything, everywhere: copper, PEX, or CPVC. No adaptations, modifications, or tools. Ever.



PEX Union Coupler

PART No.	CTS/PEX Size
PSEI0416E	3/8
PSEI0420E	1/2
PSEI0428E	3/4
PSEI0436E	1



Reducing Coupler

PART No.	CTS/PEX Size
PSEI202016E	1/2 X 3/8
PSEI202820E	3/4 X 1/2
PSEI203628E	1 X 3/4



Male Pipe Connector

PART No.	Size CTS X NPT
PSEI011624E	3/8 X 1/2
PSEI012024E	1/2 X 1/2
PSEI012026E	1/2 X 3/4
PSEI012824E	3/4 X 1/2
PSEI012826E	3/4 X 3/4
PSEI012828E	3/4 X 1
PSEI013626E	1 X 3/4
PSEI013628E	1 X 1

Only to be used with plastic mating threads.



FEMALE CONNECTOR NPT THREADS

PART No.	CTS/PEX Size X NPT
PSEI622036E-L	1/2 X 3/4
PSEI622836E-L	3/4 X 3/4
PSEI622838E-L	3/4 X 1
PSEI623638E-L	1 X 1
PSEI62363AE-L	1 X 1-1/4

Hand tighten only for plastic mating threads.



Slip Connector

PART No.	CTS/PEX Size
1/2SCEP	1/2
3/4SCEP	3/4



Male Stem Adapter NPT Threads

PART No.	Stem Size X NPT
PSEI052826E	3/4 X 3/4
PSEI053628E	1 X 1

Only to be used with plastic mating threads



Female Stem Adapter NPT Threads

PART No.	Stem Size X NPT
PSEI502034E	1/2 X 1/2



Plug-In Reducer

PART No.	Stem x CTS/PEX Size
PSEI062016E	1/2 X 3/8
PSEI062820E	3/4 X 1/2
PSEI063628E	1 X 3/4



ProLock CAP

PART No.	CTS/PEX Size
PSEI4616E	3/8
PSEI4620E	1/2
PSEI4628E	3/4
PSEI4636E	1



Plug-In Elbow

PART No.	Stem x CTS/PEX Size
PSEI222020E	1/2 x 1/2
PSEI222828E	3/4 x 3/4
PSEI223636E	1 x 1



Male Pipe Fixed Elbow

PART No.	Size CTS X NPT
PSEI482024E	1/2 X 1/2

Only to be used with plastic mating threads.



Female Elbow NPT Threads

PART No.	CTS/PEX Size X NPT
PSEI632836E-L	3/4 X 3/4
PSEI632838E-L	3/4 X 1
PSEI63283AE-L	3/4 X 1-1/4
PSEI63363AE-L	1 X 1-1/4

Hand tighten only for plastic mating threads.



Union Elbow

PART No.	CTS/PEX Size
PSEI0316E	3/8
PSEI0320E	1/2
PSEI0328E	3/4
PSEI0336E	1



Reducing Elbow

PART No.	CTS/PEX Size
PSEI212016E	1/2 X 3/8
PSEI212820E	3/4 X 1/2
PSEI213628E	1 X 3/4



ProLock Cookie Jar Display

PART No.

SCJ-PROLOCK **Includes:**

Item	Description	Qty.
PSEI4620E	1/2" CTS CAPS Black ProLock	30
PSEI4628E	3/4" CTS CAPS Black ProLock	15

PART No.

PRO-ECCJ **Includes:**

Item	Description	Qty.
PSEI4620E	1/2" CTS CAPS Black ProLock	50
PSEI4628E	3/4" CTS CAPS Black ProLock	20

ProLock

NSF 61

Twist. Lock. Fit. It's Just That Simple.

ProLock fits everything, everywhere: copper, PEX, or CPVC. No adaptations, modifications, or tools. Ever.



Union Tee

PART No.	CTS/PEX Size
PSEI0216E	3/8
PSEI0220E	1/2
PSEI0228E	3/4
PSEI0236E	1



Reducing Tee

PART No.	CTS/PEX Size
PSEI3016AE	1/2 X 1/2 X 3/8
PSEI3028AE	3/4 X 3/4 X 1/2
PSEI3028BE	3/4 X 1/2 X 1/2
PSEI3028CE	1/2 X 1/2 X 3/4
PSEI3028DE	3/4 X 1/2 X 3/4
PSEI3036AE	1 X 1 X 3/4



Stackable Tee

PART No.	CTS/PEX Size
PSEI532020E	1/2 X 1/2 X 1/2
PSEI532820E	3/4 X 3/4 X 1/2
PSEI532828E	3/4 X 3/4 X 3/4
PSEI533628E	1 X 1 X 3/4



Brass Male Pipe Connector (Lead Free)

PART No.	Size CTS X NPT
MWI011624LF-E	3/8 X 1/2
MWI012024LF-E	1/2 X 1/2
MWI012026LF-E	1/2 X 3/4
MWI012824LF-E	3/4 X 1/2
MWI012826LF-E	3/4 X 3/4
MWI012828LF-E	3/4 X 1
MWI013626LF-E	1 X 3/4
MWI013628LF-E	1 X 1



Brass Female Pipe Connector

PART No.	Size CTS X NPS
PSEI601634E	3/8 X 1/2
PSEI602034E	1/2 X 1/2
PSEI602036E	1/2 X 3/4
PSEI602834E	3/4 X 1/2
PSEI602836E	3/4 X 3/4
PSEI603638E	1 X 1



Brass Male Pipe Stem Adapter (Lead Free)

PART No.	Size CTS X NPT
MWI052024LF	1/2 X 1/2
MWI052826LF	3/4 X 3/4

Manufactured in DZR Brass.



Brass Female Pipe Elbow

PART No.	Size CTS X NPS
PSEI612034E	1/2 X 1/2
PSEI612836E	3/4 X 3/4



Brass Wing Back Elbow

PART No.	Size CTS X NPT
WBI2024E	1/2 X 1/2

Not for potable water applications.



ProLock Contractor Pack

PART No.
PSEI-CONPAK-1

Includes:

Item	Description	Qty.
PSEI4620E	1/2" CTS END CAPS, Black	10
PSEI4628E	3/4" CTS END CAPS, Black	5
PSEI0320E	1/2" CTS END ELBOWS, Black	10
PSEI0328E	3/4" CTS END ELBOWS, Black	5
PSEI0420E	1/2" CTS END COUPLERS, Black	10
PSEI0428E	3/4" CTS END COUPLERS, Black	5

John Guest®

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BLACK CTS JG TWIST & LOCK® FITTINGS

FOR USE WITH COPPER, PEX AND CPVC PIPE

NOT SUITABLE FOR GAS.



PEX Union Reducing Coupler

PART No.	CTS/PEX Size
PEI203628E	1 x 3/4



Tap Adaptor Reducing Coupler

PART No.	Size Tube X BSPP
CM320616E	6mm push fit x 3/4" BSP



PEX Union Elbow

PART No.	CTS/PEX Size
PEI0328E	3/4
PEI0336E	1



PEX Stem Elbow

PART No.	Size
PEI222828E	3/4 Stem - 3/4
PEI223636E	1 Stem - 1



PEX Union Tee

PART No.	CTS/PEX Size
PEI0228E	3/4
PEI0236E	1



Plug

PART No.	CTS/PEX Size
PP0812E	3/8



Female Swivel Elbow (Garden Hose Thread)

PART No.	Size O.D. X NH
NC2723	3/8 X 3/4 - 11.5
NC2723P	3/8 X 3/4 - 11.5 Pkg. x 1

PUSH-FIT PLUMBING FITTINGS

(HOT AND COLD WATER PLUMBING APPLICATIONS)

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John Guest®

NSF 61

CTS JG TWIST & LOCK® FITTINGS

FOR USE WITH COPPER, PEX AND CPVC PIPE

METRIC FITTINGS AVAILABLE



PEX Union Coupler

PART No.	CTS/PEX Size
PSEI0416	3/8
PEI0420	1/2
PEI0420P	1/2 Pkg. x 1
PEI0428	3/4
PEI0428P	3/4 Pkg. x 1
PEI0436	1



PEX Union Reducing Coupler

PART No.	CTS/PEX Size
PEI202820	3/4 x 1/2
PEI202820P	3/4 x 1/2 Pkg. x 1
PEI203628	1 x 3/4



PEX Union Reducer

PART No.	CTS/PEX Size
PSEI062016	1/2 x 3/8
PSEI062016P	1/2 x 3/8 Pkg. x 1
PEI062820	3/4 x 1/2
PEI062820P	3/4 x 1/2 Pkg. x 1
PEI063628	1 x 3/4



Female Connector

PART No.	Size
PSEI6012U9	3/8 CTS x 9/16-24UNEF 3/8 Compression Threads
PSEI6012U9P	Pkg. x 1



Female Swivel Connector

PART No.	Size CTS X NPS
PEISTC2034	1/2 X 1/2
PEISTC2034P	1/2 X 1/2 Pkg. x 1



Male Pipe Connector

PART No.	Size CTS X NPT
PSEI011624	3/8 X 1/2
PSEI012024	1/2 X 1/2
PSEI012024P	1/2 X 1/2 Pkg. x 1
PSEI012026	1/2 X 3/4
PSEI012026P	1/2 X 3/4 Pkg. x 1
PSEI012826	3/4 X 3/4
PSEI012826P	3/4 X 3/4 Pkg. x 1
PSEI013626	1 X 3/4
PSEI013628	1 X 1

Only to be used with plastic mating threads



Slip Connector

Burst Pipe Repair Fitting

PART No.	CTS/PEX Size
1/2SCP	Slip Connector, 1/2, Pre-packed x 1
3/4SCP	Slip Connector, 3/4, Pre-packed x 1



Female Ballcock Connector

PART No.	Size CTS X UNS
PEISTC20C75	1/2 X 7/8 - 15/16



Male Pipe Fixed Elbow

PART No.	Size CTS X NPT
PSEI482024	1/2 X 1/2
PSEI482024P	1/2 X 1/2 Pkg. x 1

Only to be used with plastic mating threads



PEX Union Elbow

PART No.	CTS/PEX Size
PSEI0316	3/8
PEI0320	1/2
PEI0320P	1/2 Pkg. x 1
PEI0328	3/4
PEI0328P	3/4 Pkg. x 1
PEI0336	1



PEX Union Reducing Elbow

PART No.	CTS/PEX Size
PEI212820	3/4 x 1/2
PEI212820P	3/4 x 1/2 Pkg. x 1
PEI213628	1 X 3/4



PEX Stem Elbow

PART No.	Size
PEI222020	1/2 Stem - 1/2
PEI222828	3/4 Stem - 3/4



Female Swivel Elbow

PART No.	Size CTS X NPS
PEIBTC2034	1/2 X 1/2
PEIBTC2034P	1/2 X 1/2 Pkg. x 1



Female Ballcock Elbow

PART No.	Size CTS X UNS
PEIBTC20C75	1/2 X 7/8 - 15/16



PEX Union Tee

PART No.	CTS/PEX Size
PEI0220	1/2
PEI0220P	1/2 Pkg. x 1
PEI0228	3/4
PEI0228P	3/4 Pkg. x 1
PEI0236	1



Pipe Insert

PART No.	Size CTS
TSI20	1/2
TSI20P	1/2 Bagged x 10
TSI28	3/4
TSI28P	3/4 Bagged x 5
TSI36	1

John Guest®

NSF 61

CTS JG TWIST & LOCK® FITTINGS

FOR USE WITH COPPER, PEX AND CPVC PIPE

METRIC FITTINGS AVAILABLE



PEX Reducing Tee

PART No.	CTS/PEX Size 1 2 3
PEI3028A	3/4 x 3/4 x 1/2
PEI3028AP	3/4 x 3/4 x 1/2 Pkg. x 1
PEI3028B	3/4 x 1/2 x 1/2
PEI3028C	1/2 x 1/2 x 3/4
PEI3028D	3/4 x 1/2 x 3/4
PEI3036A	1" x 1" x 3/4

Sizes are listed in this order 1. 2. 3.



Stackable Tee

PART No.	CTS/PEX Size 1 2 3
PEI532020	1/2 x 1/2 Stem x 1/2
PEI532820	3/4 x 3/4 Stem x 1/2
PEI532828	3/4 x 3/4 Stem x 3/4







Slip Tee Connector

PART No.	CTS/PEX Size
1/2TKP	Slip T Connector, 1/2" CTS, Pre-packed x 1
3/4TKP	Slip T Connector, 3/4" CTS, Pre-packed x 1



Female Pipe Connector

PART No.	Size CTS X NPS
PEI452034	1/2 X 1/2
PSEI452826	3/4 X 3/4
PSEI452826P	3/4 X 3/4 Pkg. x 1



The unique feature of the speedfit concept is the ability to connect and disconnect the Test Cap. Test caps also provide a leak-proof seal. They can be used to temporarily "cap-off" installations for pressure testing and rough inspections. With Speedfit Test Caps here is no need for tools, sweating or threading. They can be used with plastic or copper pipe, and are reusable many times over.



Garden Hose Tube (Lead Free)

PART No.	GH X CTS
NC2098LF	3/4 GH X 1/4
NC2249LF (Plastic nut)	3/4 BSP X 3/8
NC2258 (Brass nut - Plastic tube)	3/8 x 3/4 - 11.5 NH



Female Flare Connector

PART No.	Size CTS X Flare
MI4508F4SLF	1/4 X 1/4
MI4512F4SLF	3/8 X 1/4
MI4512F6SLF	3/8 X 3/8



Brass Male Pipe Stem Adapter (Lead Free)

PART No.	Size CTS X NPT
MWI012024LF	1/2 X 1/2
MWI012026LF	1/2 X 3/4
MWI012826LF	3/4 X 3/4

Manufactured in DZR Brass.



Brass Male Pipe Connector (Lead Free)

PART No.	Size CTS X NPT
MWI012024LF	1/2 X 1/2
MWI012026LF	1/2 X 3/4
MWI012826LF	3/4 X 3/4



Wing Back Elbow

PART No.	Size CTS X NPT
WBI2024E	1/2 X 1/2

Black Collet

Not for potable water applications.



Nail Clip

PART No.	Size CTS
NPCI20	1/2
NPCI28	3/4



CTS Size Metal Half Cartridges

PART No.	Size CTS
MWI2836	1



End Cap

PART No.	CTS/PEX Size
PSEI4620	1/2
PSEI4620P	1/2 Pkg. x 1
PSEI4628	3/4
PSEI4628P	3/4 Pkg. x 1
PSEI4636	1
PSEI4620B	1/2 Blue
PSEI4620R	1/2 Red
PSEI4628B	3/4 Blue
PSEI4628R	3/4 Red

Cookie Jar Display



PART No. PEI-ECCJ

Includes:

Item	Description	Qty.
PSEI4620	1/2" CTS CAPS White	50
PSEI4628	3/4" CTS CAPS White	20

Cookie Jar Display



PART No. RWB-ECCJ

Includes:

Item	Description	Qty.
PSEI4620	1/2" CTS CAPS, White	20
PSEI4620B	1/2" CTS CAPS, Blue	20
PSEI4620R	1/2" CTS CAPS, Red	20
PSEI4628	3/4" CTS END CAPS, White	10
PSEI4628B	3/4" CTS END CAPS, Blue	10
PSEI4628R	3/4" CTS END CAPS, Red	10

Also includes:

Clear Cookie jar & labels. Some assembly required.

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WHITE POLYPROPYLENE INCH FITTINGS

WITH FOOD GRADE EPDM O-RINGS; NOT SUITABLE FOR COMPRESSED AIR OR HEATING APPLICATIONS

Working Pressure and Temperatures

Water	Max. 150 psi @ 70°F	(10 Bar AT 20°C)
	Max. 60 psi @ 140°F	(4 Bar AT 60°C)
	Min. 33°F / 1°C	

The PP Range of inch-size push in fittings is offered for tube sizes 1/4 O.D. to 1/2 O.D.



Male Pipe Connector

PART No.	Size Tube X NPTF
PP010821W	1/4 x 1/8 NPTF
PP010821WP	1/4 x 1/8 NPTF Pkg. x 1
PP010822W	1/4 x 1/4 NPTF
PP010822WP	1/4 x 1/4 NPTF Pkg. x 1
PP010823W	1/4 x 3/8 NPTF
PP010823WP	1/4 x 3/8 NPTF Pkg. x 1
PP010824W	1/4 x 1/2 NPTF
PP010824WP	1/4 x 1/2 NPTF Pkg. x 1
PP011222W	3/8 x 1/4 NPTF
PP011222WP	3/8 x 1/4 NPTF Pkg. x 1
PP011223W	3/8 x 3/8 NPTF
PP011223WP	3/8 x 3/8 NPTF Pkg. x 1
PP011223WP	3/8 x 3/8 NPTF Pkg. x 1
PP011224W	3/8 x 1/2 NPTF
PP011224WP	3/8 x 1/2 NPTF Pkg. x 1
PP011623W	1/2 x 3/8 NPTF
PP011623WP	1/2 x 3/8 NPTF Pkg. x 1
PP011624W	1/2 x 1/2 NPTF
PP011624WP	1/2 x 1/2 NPTF Pkg. x 1



Union Connector

PART No.	Size Tube
PP0408W	1/4
PPM0408W	5/16
PPM0408WP	5/16 Pkg. x 1
PP0412W	3/8
PP0416W	1/2
PP0416WP	1/2 Pkg. x 1



Reducing Union Connector

PART No.	Size Tube
PP201008WP	5/16 - 1/4 Pkg. x 1
PP201208W	3/8 - 1/4
PP201612W	1/2 - 3/8



Stem Adapter

PART No.	Size Tube X NPTF
PP050821W	1/4 x 1/8 NPTF
PP050822W	1/4 x 1/4 NPTF
PP051222W	3/8 x 1/4 NPTF
PP051223W	3/8 x 3/8 NPTF
PP051623W	1/2 x 3/8 NPTF
PP051624W	1/2 x 1/2 NPTF



Tube To Hose Stem

PART No.	Size Stem X Tube
PP251212W	3/8 x 3/8 Tube
PP251216W	1/2 x 3/8 Tube
PP251612W	5/8 x 1/4 Tube
PP251616W	5/8 x 3/8 Tube



Reducer

PART No.	Size Stem X Tube
PP061208W	3/8 x 1/4 Tube
PP061210W	3/8 x 5/16 Tube
PP061612W	1/2 x 3/8 Tube
PP062008W	5/8 x 1/4 Tube
PP062012W	5/8 x 3/8 Tube
PP062016W	5/8 x 1/2 Tube



Bulkhead Union

PART No.	Size Tube/Opening	
PP1208W	1/4	0.67
PP1212W	3/8	0.83
PP1216W	1/2	1.06

Polypropylene Bulkhead Unions are not intended for submerged use.



Reducing Bulkhead Union

PART No.	Size Tube / Hole	
PP121208W	3/8 - 1/4	0.83



Female Adapter

PART No.	Size Tube X NPTF
PP450821W	1/4 x 1/8
PP450822W	1/4 x 1/4
PP451222W	3/8 x 1/4
PP451223W	3/8 x 3/8



Faucet Connector

PART No.	Size Tube X UNS
PP3208U7W	1/4 x 7/16 - 24
PP3212U7W	3/8 x 7/16 - 24



Female Connector

PART No.	Size Tube x UNEF
PP6008U9W	1/4 x 9/16 - 24



Plug

PART No.	Size Stem
PP0808W	1/4 Stem
PPM0808W	5/16 Stem
PP0812W	3/8 Stem
PP0816W	1/2 Stem



End Cap

PART No.	Size Tube
PP4608W	1/4
PP4608WP	1/4 Pkg. x 1



Fixed Elbow

PART No.	Size Tube X NPTF
PP480821W	1/4 x 1/8 NPTF
PP480821WP	1/4 x 1/8 NPTF Pkg. x 1
PP480822W	1/4 x 1/4 NPTF
PP480823W	1/4 x 3/8 NPTF
PP481222W	3/8 x 1/4 NPTF
PP481223W	3/8 x 3/8 NPTF
PP481623W	1/2 x 3/8 NPTF
PP481623WP	1/2 x 3/8 NPTF Pkg. x 1

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WHITE POLYPROPYLENE INCH FITTINGS

WITH FOOD GRADE EPDM O-RINGS; NOT SUITABLE FOR COMPRESSED AIR OR HEATING APPLICATIONS

Working Pressure and Temperatures

Water Max. 150 psi @ 70°F (10 Bar AT 20°C)
Max. 60 psi @ 140°F (4 Bar AT 60°C)
Min. 33°F / 1°C

The PP Range of inch-size push in fittings is offered for tube sizes 1/4 O.D. to 1/2 O.D.



Union Elbow

PART No.	Size Tube
PP0308W	1/4
PPM0308W	5/16
PP0312W	3/8
PP0316W	1/2
Blue Collet	
PP0308W-B	1/4



Reducing Union Elbow

PART No.	Size Tube
PP211008W	5/16 - 1/4
PP211208W	3/8 - 1/4
PP211612W	1/2 - 3/8

Swivel Elbow

PART No.	Size Tube X NPTF
PP090821W	1/4 x 1/8 NPTF
PP090822W	1/4 x 1/4 NPTF
PP091222W	3/8 x 1/4 NPTF
PP091223W	3/8 x 3/8 NPTF

Plug-In Elbow

PART No.	Size Tube
PP220808W	1/4 - 1/4
PPM220808W	5/16 - 5/16
PP221208W	3/8 - 1/4
PP221212W	3/8 - 3/8
PP221616W	1/2 - 1/2
Blue Collet	
PP221212W-B	3/8 - 3/8



Union Tee

PART No.	Size Tube
PP0208W	1/4
PP0208WP	1/4 Pkg. x 1
PP0212W	3/8
PP0212WP	3/8 Pkg. x 1
PP0216W	1/2
PP0216WP	1/2 Pkg. x 1
Blue Collet	
PP0208W-B	1/4



Reducing Tee

Sizes are listed in this order 1. 2. 3.

PART No.	Size Tube 1 2 3
PP30080812W	1/4 x 1/4 x 3/8
PP30120812W	3/8 x 1/4 x 3/8
PP30121208W	3/8 x 3/8 x 1/4
PP301612W	1/2 x 1/2 x 3/8



Fixed Branch Tee

PART No.	Size Tube X NPTF
PP101223W	3/8 x 3/8 x 3/8 NPTF



Swivel Branch Tee

PART No.	Size Tube X NPTF
PP100821W	1/4 x 1/8 NPTF
PP100822W	1/4 x 1/4 NPTF
PP101222W	3/8 x 1/4 NPTF
PP101223W	3/8 x 3/8 NPTF

Swivel Male Run Tee

PART No.	Size Tube X NPTF
PP110821W	1/4 x 1/8 NPTF
PP110822W	1/4 x 1/4 NPTF
PP111222W	3/8 x 1/4 NPTF
PP111223W	3/8 x 3/8 NPTF



Stackable Tee

PART No.	Size Tube x Tube OD
PP101223W	3/8 x 3/8 x 3/8



Two-Way Divider

PART No.	Size Tube
PP2312W	3/8



Unequal Two-Way Divider

PART No.	Size Tube In - Out
PP241208W	3/8 - 1/4



Three-Way Divider

PART No.	Size Tube
PP491208W	3/8 x 1/4



PART No.

KIT-ISRK
Polypropylene Service and Repair Kit, 1/4"/3/8", White

Includes: 1/4 x 1/4 Male Connector(5)^3/8 x 1/4 Male Connector(5) 3/8 x 3/8 Male Connector(5) 1/4 Tee(5) 3/8 Tee(5) 1/4 Elbow(5) 3/8 Elbow(5) 1/4 Union(5) 3/8 Union(5) 3/8-1/4 Reducer(5) 3/8 x 1/4 Reducing Union(5) 1/4 x 1/4 Plug in Elbow(5) 3/8 x 3/8 Plug in Elbow(5) 1/4 x 1/4 Female Connector(5) 3/8 x 3/8 Female Connector(5) 1/4 x 1/4 Male Fixed Elbow(5) 3/8 x 3/8 Male Fixed Elbow(5) 1/4 Shut Off Valve(3) 3/8 x 3/8 x 1/4 Angle Stop Adapter Valve(2) 1/2 x 3/8 x 1/4 Angle Stop Adapter Valve(1) Tube Cutter(1)

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NSF 61

INCH ACETAL FITTINGS

FOR USES INVOLVING FOODSTUFF, POTABLE LIQUIDS, AIR, INSERT GASSES AND VACUUM.

The PI Range of inch-size push in fittings is offered for tube sizes 5/32 O.D. to 5/8 O.D.



Male Pipe Connector

PART No.	Size Tube X NPTF
PM010421S	5/32 x 1/8 NPTF
PM010422S	5/32 x 1/4 NPTF
PI010621S	3/16 x 1/8 NPTF
PI010821S	1/4 x 1/8 NPTF
PI010822S	1/4 x 1/4 NPTF
PI010823S	1/4 x 3/8 NPTF
PM010821S	5/16 x 1/8 NPTF
PM010822S	5/16 x 1/4 NPTF
PM010823S	5/16 x 3/8 NPTF
PI011221S	3/8 x 1/8 NPTF
PI011222S	3/8 x 1/4 NPTF
PI011223S	3/8 x 3/8 NPTF
PI011224S	3/8 x 1/2 NPTF
PI011623S	1/2 x 3/8 NPTF
PI011624S	1/2 x 1/2 NPTF
PI012026S	5/8 x 3/4 NPTF



Male Pipe Connector

PART No.	Size Tube X BSPT
PM010401S	5/32 x 1/8 BSPT
PM010402S	5/32 x 1/4 BSPT
PI010601S	3/16 x 1/8 BSPT
PI010602S	3/16 x 1/4 BSPT
PI010801S	1/4 x 1/8 BSPT
PI010802S	1/4 x 1/4 BSPT
PM010801S	5/16 x 1/8 BSPT
PM010802S	5/16 x 1/4 BSPT
PM010803S	5/16 x 3/8 BSPT
PI011202S	3/8 x 1/4 BSPT
PI011203S	3/8 x 3/8 BSPT
PI011603S	1/2 x 3/8 BSPT
PI011604S	1/2 x 1/2 BSPT



Male Pipe Connector

PART No.		Size Tube X BSPP
PI010812S		1/4 x 1/4 BSPT
PI011212S		3/8 x 1/4 BSPT
PI011213S		3/8 x 3/8 BSPT
PART No.		**Size Tube X BSPP**
NCPI011211S	No Seal	3/8 x 1/8 BSPT
NCPI011212S	Large Seal	3/8 x 1/4 BSPT

3/8 X 1/4 Has special large seal for use with chamfered face ports.
NO thread seal on 3/8 X 1/8



Male Flare Connector

PART No.	Size Tube X MFL
PI0108F4S	1/4 x 1/4 MFL
PM0108F5S	5/16 x 5/16 MFL
PI0112F4S	3/8 x 1/4 MFL
PI0112F5S	3/8 x 5/16 MFL
PI0112F6S	3/8 x 3/8 MFL
PI0112F8S	3/8 x 1/2 MFL
PI0116F8S	1/2 x 1/2 MFL
PM0108C5S	5/16 x 1/2 - 16UN
PI0112C5S	3/8 x 1/2 - 16UN

1/4 (MFL) corresponds to a 7/16-20 UNF thread.
5/16 (MFL) corresponds to a 1/2-20 UNF thread.
3/8 (MFL) corresponds to a 5/8-18 UNF thread.
1/2 (MFL) corresponds to a 3/4-16 UNF thread.



Outlet Adapter

PART No.	Size Tube X BSPP
NC128/I12	3/8 x 1/4 BSPP



Union Connector

PART No.	Size Tube
PM0404S	5/32
PI0406S	3/16
PI0408S	1/4
PM0408S	5/16
PI0412S	3/8
PI0416S	1/2



Reducing Union Connector

PART No.	Size Tube
PI200806S	1/4 X 3/16
PM200804S	5/16 X 5/32
PI201006S	5/16 X 3/16
PI201008S	5/16 X 1/4
PI201206S	3/8 X 3/16
PI201208S	3/8 X 1/4
PI201210S	3/8 X 5/16
PI201608S	1/2 X 1/4
PI201610S	1/2 X 5/16
PI201612S	1/2 X 3/8



Female Connector

PART No.	Size Tube X NPTF
PI450822S	1/4 x 1/4 NPTF
PI451222S	3/8 x 1/4 NPTF



Female Connector

PART No.	Size Tube X UN
PM4508C5S	5/16 x 1/2 - 16 UN
PI4512C5S	3/8 x 1/2 - 16 UN
PI4516C5S	1/2 x 1/2 - 16 UN



Female Flare Connector

PART No.	Size Tube X FFL
PM4508F4S	5/16 x 1/4 FFL
PI4512F4S	3/8 x 1/4 FFL
PI4512F6S	3/8 x 3/8 FFL

1/4 (FFL) Corresponds to a 7/16 - 20 UNF
3/8 (FFL) Corresponds to a 5/8 - 18 UNF



Female Connector BSPP Cone End

PART No.	Size Tube X BSPP
PI451014CS	5/16 x 1/2 BSPP
PI451015CS	5/16 x 5/8 BSPP
PI451214CS	3/8 x 1/2 BSPP
PI451215CS	3/8 x 5/8 BSPP
PI451614CS	1/2 x 1/2 BSPP
PI451616CS	1/2 x 3/4 BSPP



Female Connector BSPP Flat End

PART No.	Size Tube X BSPP
PI451014FS	5/16 x 1/2 BSPP
PI451015FS	5/16 x 5/8 BSPP
PI451213S	3/8 x 3/8 BSPP
PI451214FS	3/8 x 1/2 BSPP
PI451215FS	3/8 x 5/8 BSPP
PI451613S	1/2 x 3/8 BSPP
PI451615FS	1/2 x 5/8 BSPP

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INCH ACETAL FITTINGS

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The PI Range of inch-size push in fittings is offered for tube sizes 5/32 O.D. to 5/8 O.D.



Faucet Connector

PART No.	Size Tube X UNS
CI3208U7S	1/4 x 7/16 - 24 UNS
CI3210U7S	5/16 x 7/16 - 24 UNS
CI3212U7S	3/8 x 7/16 - 24 UNS

Not suitable for air.

7/16 - 24 UNS = 1/4 Compression Thread



Faucet Connector

PART No.	Size Tube X BSPP
CI320814S	1/4 x 1/2 BSPP
CI320816S	1/4 x 3/4 BSPP
CI321214S	3/8 x 1/2 BSPP
CI321216S	3/8 x 3/4 BSPP

Not suitable for air.



Female Connector

PART No.	Size Tube X BSP
CI320816FS	1/4 x 3/4 BSP
CI321216FS	3/8 x 3/4 BSP

Not suitable for air.



Bulkhead Union

PART No.	Size	Tube/Hole
PM1204S	5/32	0.67
PI1206S	3/16	0.67
PI1208S	1/4	0.67
PM1208S	5/16	0.83
PP1212S	3/8	0.83
PI1216S	1/2	1.06
PP1216S	1/2	1.06



Reducing Bulkhead Union

PART No.	Size	Tube/Hole
NC392-02 *	1/2 -1/4	0.83
PI121208S	3/8 - 1/4	0.83

* Bulk packaged 5,000



Stem Adapter

PART No.	Size Tube X NPTF
PM050421S	5/32 x 1/8 NPTF
PM050422S	5/32 x 1/4 NPTF
PI050621S	3/16 x 1/8 NPTF
PI050821S	1/4 x 1/8 NPTF
PI050822S	1/4 x 1/4 NPTF
PI050823S	1/4 x 3/8 NPTF
PM050821S	5/16 x 1/8 NPTF
PM050822S	5/16 x 1/4 NPTF
PM050823S	5/16 x 3/8 NPTF
PI051222S	3/8 x 1/4 NPTF
PI051223S	3/8 x 3/8 NPTF
PI051623S	1/2 x 3/8 NPTF
PI051624S	1/2 x 1/2 NPTF



Stem Adapter

PART No.	Size Tube X BSPT
PI050601S	3/16 x 1/8 BSPT
PI050801S	1/4 x 1/8 BSPT
PI050802S	1/4 x 1/4 BSPT
PM050801S	5/16 x 1/8 BSPT
PM050802S	5/16 x 1/4 BSPT
PM050803S	5/16 x 3/8 BSPT
PI051202S	3/8 x 1/4 BSPT
PI051203S	3/8 x 3/8 BSPT
PI051603S	1/2 x 3/8 BSPT
PI051604S	1/2 x 1/2 BSPT



Stem Adapter

PART No.	Size Tube X BSPP
PM050812S	5/16 x 1/4 BSPP
PI051212S	3/8 x 1/4 BSPP
PI051213S	3/8 x 3/8 BSPP



Enlarger

PART No.	Size	Stem/Tube
PI131012S	5/16	- 3/8
PI131216S	3/8	- 1/2



Reducer

PART No.	Size Stem X Tube
PI060605S	3/16 x 5/32 TUBE
PI061006S	5/16 x 3/16 TUBE
PI061008S	5/16 x 1/4 TUBE
PI061206S	3/8 x 3/16 TUBE
PI061208S	3/8 x 1/4 TUBE
PI061210S	3/8 x 5/16 TUBE
PI061610S	1/2 x 5/16 TUBE
PI061612S	1/2 x 3/8 TUBE



Tube To Hose Stem

PART No.	Size Stem X Hose
PI250806S	1/4 x 3/16 Hose
PI250808S	1/4 x 1/4 Hose
PI250810S	1/4 x 5/16 Hose
PI251006S	5/16 x 3/16 Hose
PI251008S	5/16 x 1/4 Hose
PM250808S	5/16 x 5/16 Hose
PI251012S	5/16 x 3/8 Hose
PI251208S	3/8 x 1/4 Hose
PI251210S	3/8 x 5/16 Hose
PI251212S	3/8 x 3/8 Hose
PI251216S	3/8 x 1/2 Hose
PI251612S	1/2 x 3/8 Hose
PI251616S	1/2 x 1/2 Hose



Tube To Hose Stem Long Version

PART No.	Size Stem X Hose
PI251012SL	5/16 x 3/8 Hose
PI251212SL	3/8 x 3/8 Hose



Union Elbow

PART No.	Size Tube
PM0304S	5/32
PI0306S	3/16
PI0308S	1/4
PM0308S	5/16
PI0312S	3/8
PI0316S	1/2
Blue Collet	
PI0308S-B	1/4

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Reducing Union Elbow

PART No.	Size Tube
PM210804S	5/16 X 5/32
PI211006S	5/16 X 3/16
PI211008S	5/16 X 1/4
PI211206S	3/8 X 3/16
PI211208S	3/8 X 1/4
PI211210S	3/8 X 5/16
PI211610S	1/2 X 5/16
PI211612S	1/2 X 3/8



Fixed Elbow

PART No.	Size Tube/NTPF
PI480821S	1/4 x 1/8 NPTF
PI480822S	1/4 x 1/4 NPTF
PI480823S	1/4 x 3/8 NPTF
PI481022S	5/16 x 1/4 NPTF
PI481023S	5/16 x 3/8 NPTF
PI481222S	3/8 x 1/4 NPTF
PI481223S	3/8 x 3/8 NPTF
PI482024S	5/8 x 1/2 NPTF



Swivel Elbow

PART No.	Size Tube X NPTF
PM090421S	5/32 x 1/8 NPTF
PM090422S	5/32 x 1/4 NPTF
PI090621S	3/16 x 1/8 NPTF
PI090821S	1/4 x 1/8 NPTF
PI090822S	1/4 x 1/4 NPTF
PM090821S	5/16 x 1/8 NPTF
PM090822S	5/16 x 1/4 NPTF
PM090823S	5/16 x 3/8 NPTF
PI091221S	3/8 x 1/8 NPTF
PI091222S	3/8 x 1/4 NPTF
PI091223S	3/8 x 3/8 NPTF
PI091622S	1/2 x 1/4 NPTF
PI091623S	1/2 x 3/8 NPTF
PI091624S	1/2 x 1/2 NPTF



Swivel Elbow BSPT

PART No.	Size Tube X BSPT
PI090601S	3/16 x 1/8 BSPT
PI090801S	1/4 x 1/8 BSPT
PI090802S	1/4 x 1/4 BSPT
PM090801S	5/16 x 1/8 BSPT
PM090802S	5/16 x 1/4 BSPT
PM090803S	5/16 x 3/8 BSPT
PI091202S	3/8 x 1/4 BSPT
PI091203S	3/8 x 3/8 BSPT
PI091603S	1/2 x 3/8 BSPT
PI091604S	1/2 x 1/2 BSPT



Plug In Elbow

PART No.	Stem X Size Tube
PM220404S	5/32 x 5/32 Tube
PI220606S	3/16 x 3/16 Tube
PI220808S	1/4 x 1/4 Tube
PM220808S	5/16 x 5/16 Tube
PI221206S	3/8 x 3/16 Tube
PI221208S	5/16 x 1/4 Tube
PI221210S	5/16 x 3/8 Tube
PI221212S	3/8 x 1/4 Tube
PI221616S	3/8 x 3/8 Tube



Dispensing Valve Elbow

PART No.	Size Tube X Stem
NC356-02	3/8 - 3/8



Tube To Hose Elbow

PART No.	Size Stem X Hose
PI290808S	1/4 x 1/4 Hose
PI290810S	1/4 x 5/16 Hose
PI291008S	5/16 x 1/4 Hose
PM290808S	5/16 x 5/16 Hose
PI291208S	3/8 x 1/4 Hose
PI291210S	3/8 x 5/16 Hose



Union Tee

PART No.	Size Tube
PM0204S	5/32
PI0206S	3/16
PI0208S	1/4
PM0208S	5/16
PI0212S	3/8
PI0216S	1/2



Reducing Tee

PART No.	Size Tube
PI301208S	3/8 - 1/4
PI301612S	1/2 - 3/8



Swivel Branch Tee

PART No.	Size Tube X NPTF
PM100421S	5/32 x 1/8 NPTF
PM100422S	5/32 x 1/4 NPTF
PI100621S	3/16 x 1/8 NPTF
PI100821S	1/4 x 1/8 NPTF
PI100822S	1/4 x 1/4 NPTF
PM100821S	5/16 x 1/8 NPTF
PM100822S	5/16 x 1/4 NPTF
PM100823S	5/16 x 3/8 NPTF
PI101222S	3/8 x 1/4 NPTF
PI101223S	3/8 x 3/8 NPTF
PI101623S	1/2 x 3/8 NPTF
PI101624S	1/2 x 1/2 NPTF



Swivel Branch Tee

PART No.	Size Tube X BSPT
PI100601S	3/16 x 1/8 BSPT
PI100801S	1/4 x 1/8 BSPT
PI100802S	1/4 x 1/4 BSPT
PM100801S	5/16 x 1/8 BSPT
PM100802S	5/16 x 1/4 BSPT
PM100803S	5/16 x 3/8 BSPT
PI101202S	3/8 x 1/4 BSPT
PI101203S	3/8 x 3/8 BSPT
PI101603S	1/2 x 3/8 BSPT
PI101604S	1/2 x 1/2 BSPT



Swivel Run Tee

PART No.	Size Tube X NPTF
PM110421S	5/32 x 1/8 NPTF
PM110422S	5/32 x 1/4 NPTF
PI110621S	3/16 x 1/8 NPTF
PI110821S	1/4 x 1/8 NPTF
PI110822S	1/4 x 1/4 NPTF
PM110821S	5/16 x 1/8 NPTF
PM110822S	5/16 x 1/4 NPTF
PM110823S	5/16 x 3/8 NPTF
PI111222S	3/8 x 1/4 NPTF
PI111223S	3/8 x 3/8 NPTF
PI111623S	1/2 x 3/8 NPTF
PI111624S	1/2 x 1/2 NPTF

John Guest®

NSF 61

INCH ACETAL FITTINGS

FOR USES INVOLVING FOODSTUFF, POTABLE LIQUIDS, AIR, INSERT GASSES AND VACUUM.

The PI Range of inch-size push in fittings is offered for tube sizes 5/32 O.D. to 5/8 O.D.



Swivel Run Tee

PART No.	Size Tube X BSPT
PI110601S	3/16 x 1/8 BSPT
PI110801S	1/4 x 1/8 BSPT
PI110802S	1/4 x 1/4 BSPT
PM110801S	5/16 x 1/8 BSPT
PM110802S	5/16 x 1/4 BSPT
PM110803S	5/16 x 3/8 BSPT
PI111202S	3/8 x 1/4 BSPT
PI111203S	3/8 x 3/8 BSPT
PI111603S	1/2 x 3/8 BSPT
PI111604S	1/2 x 1/2 BSPT



End Stop

PART No.	Size Tube
PI4608S	1/4
PI4612S	3/8



Plug

PART No.	Size Stem
PM0804S	5/32
PI0806S	3/16
PI0808S	1/4
PM0808S	5/16
PI0812S	3/8
PI0816S	1/2



Dispensing Valve Stem

PART No.	Size Stem
NC730-02	3/8



Cross

PART No.	Size Tube
PI4712S	3/8



Offset Connector

PART No.	Size Tube
NC641	1/2 - 5/16



Two-Way Divider

PART No.	Size Tube
PI2308S	1/4
PM2308S	5/16
PI2312S	3/8
PI2316S	1/2



Unequal Two-Way Divider

PART No.	Size Tube In - Out
PI241210S	3/8 - 5/16



U-Bend Connector

PART No.	Size Tube
PIUB12S	3/8
PIUB16S	1/2



Three Way Divider

PART No.	Size Tube In - Out
PI491612S	1/2 - 3/8
PI491212S-R	3/8 - 3/8
PI491616S	1/2 - 1/2



Locking Clip

	PART No.	Size Tube
Inch	PIC1808R	1/4
	PIC1812R	3/8
	PIC1816R	1/2
Metric		
	PMC1808R	8mm

Secures the collet in place to prevent an accidental disconnection of the tube. Locking clips should only be installed after full insertion to prevent scraping of the tube. Locking Clips are not designed for use with John Guest Stem Adapters In Swivel Combinations.



Pipe Clips and Spacer

PART No.	Size CTS
USCLIP20	1/2
USCLIP28	3/4
USCLIP36	1

	Metric
PC22E	22 mm BLACK



JG Collet O-Ring & Cartridge

PART No.	Size Tube
PI2808S	1/4
PI2812S	3/8
PI2816S	1/2



MERCHANDISING UNITS
See pages 273, 274

A

• QUICK CONNECT • FULL FLOW DESIGN • BRASS CONSTRUCTION
• FOR USE WITH POLYETHYLENE, NYLON AND POLYURETHANE TUBES.



UNION COUPLING

PART No.	Tube
PC62-2	1/8
PC62-2-1/2	5/32
PC62-4	1/4
PC62-6	3/8
PC62-8	1/2
PC62R-64	3/8 to 1/4



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
PC66-2A	1/8	1/8
PC66-2-1/2A	5/32	1/8
PC66-4A	1/4	1/8
PC66-4B	1/4	1/4
PC66-6B	3/8	1/4
PC66-6C	3/8	3/8



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
PC68-2X0	1/8	10/32
PC68-2X1	1/8	1/16
PC68-2A	1/8	1/8
PC68-2-1/2X0	5/32	10-32
PC68-2-1/2X1	5/32	1/16
PC68-2-1/2A	5/32	1/8
PC68-2-1/2B	5/32	1/4
PC68-3A	3/16	1/8
PC68-4X0	1/4	10-32
PC68-4X1	1/4	1/16
PC68-4A	1/4	1/8
PC68-4B	1/4	1/4
PC68-4C	1/4	3/8
PC68-6A	3/8	1/8
PC68-6B	3/8	1/4
PC68-6C	3/8	3/8
PC68-6D	3/8	1/2
PC68-8B	1/2	1/4
PC68-8C	1/2	3/8
PC68-8D	1/2	1/2



BULKHEAD UNION

PART No.	Tube
PC77-4	1/4
PC77-6	3/8



BULKHEAD UNION Tube To Female Pipe

PART No.	Tube	Pipe
PC86-4A	1/4	1/8
PC86-4B	1/4	1/4
PC86-6B	3/8	1/4



90°ELBOW Tube To Tube

PART No.	Tube
PC65-2	1/8
PC65-4	1/4
PC65-6	3/8
PC65-8	1/2



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
PC70-2-1/2A	5/32	1/8
PC70-4A	1/4	1/8
PC70-4B	1/4	1/4
PC70-6B	3/8	1/4



90° ELBOW Tube To Swivel Female Pipe

PART No.	Tube	Pipe
PC70SW-4A	1/4	1/8
PC70SW-4B	1/4	1/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
PC69-2A	1/8	1/8
PC69-2-1/2A	5/32	1/8
PC69-3A	3/16	1/8
PC69-4A	1/4	1/8
PC69-4B	1/4	1/4
PC69-4C	1/4	3/8
PC69-6A	3/8	1/8
PC69-6B	3/8	1/4
PC69-6C	3/8	3/8
PC69-8B	1/2	1/4
PC69-8C	1/2	3/8
PC69-8D	1/2	1/2



90° ELBOW Tube To Male Pipe Swivel

PART No.	Tube	Pipe
PC69SW-2A	1/8	1/8
PC69SW-2-1/2X0	5/32	10-32
PC69SW-2-1/2A	5/32	1/8
PC69SW-2-1/2B	5/32	1/4
PC69SW-3A	3/16	1/8
PC69SW-4X0	1/4	10-32
PC69SW-4A	1/4	1/8
PC69SW-4B	1/4	1/4
PC69SW-4C	1/4	3/8
PC69SW-6A	3/8	1/8
PC69SW-6B	3/8	1/4
PC69SW-6C	3/8	3/8
PC69SW-6D	3/8	1/2
PC69SW-8C	1/2	3/8
PC69SW-8D	1/2	1/2



UNION TEE Tube Each End

PART No.	Tube
PC64-2	1/8
PC64-2-1/2	5/32
PC64-3	3/16
PC64-4	1/4
PC64-6	3/8
PC64-8	1/2



TEE Ends Tube and Male Pipe Center Tube

PART No.	Tube	Pipe
PC71-4B	1/4	1/4



TEE Ends Tube and Male Pipe Swivel Center Tube

PART No.	Tube	Pipe
PC71SW-4A	1/4	1/8
PC71SW-4B	1/4	1/4
PC71SW-6C	3/8	3/8



TEE Ends Tube Center M. Pipe

PART No.	Tube	Pipe
PC72-4A	1/4	1/8
PC72-4B	1/4	1/4
PC72-6B	3/8	1/4
PC72-6C	3/8	3/8
PC72-8C	1/2	3/8

• QUICK CONNECT • FULL FLOW DESIGN • BRASS CONSTRUCTION
• FOR USE WITH POLYETHYLENE, NYLON AND POLYURETHANE TUBES.



TEE
Ends Tube
Center Male
Pipe Swivel

PART No.	Tube	Pipe
PC72SW-4A	1/4	1/8
PC72SW-4B	1/4	1/4
PC72SW-6B	3/8	1/4
PC72SW-6C	3/8	3/8
PC72SW-8D	1/2	1/2



TEE
Ends Tube
Center
Female Pipe

PART No.	Tube	Pipe
PC78-4A	1/4	1/8
PC78-4B	1/4	1/4
PC78-6B	3/8	1/4



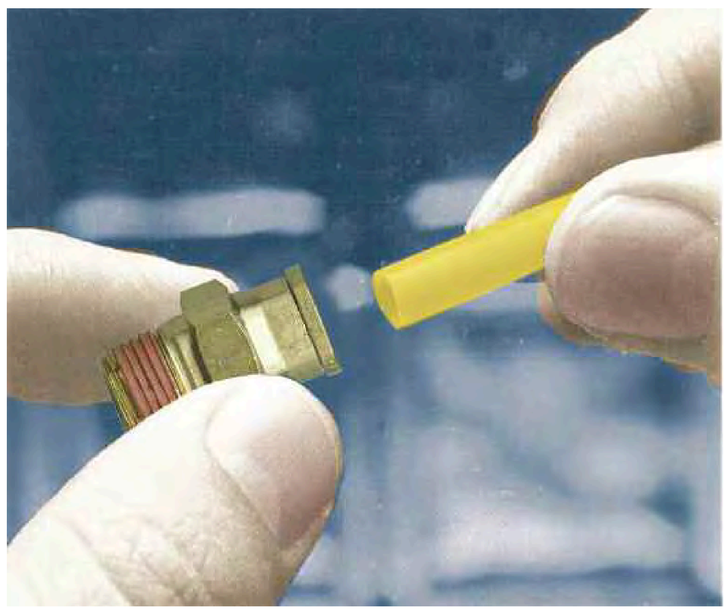
(Plastic)

PLUG

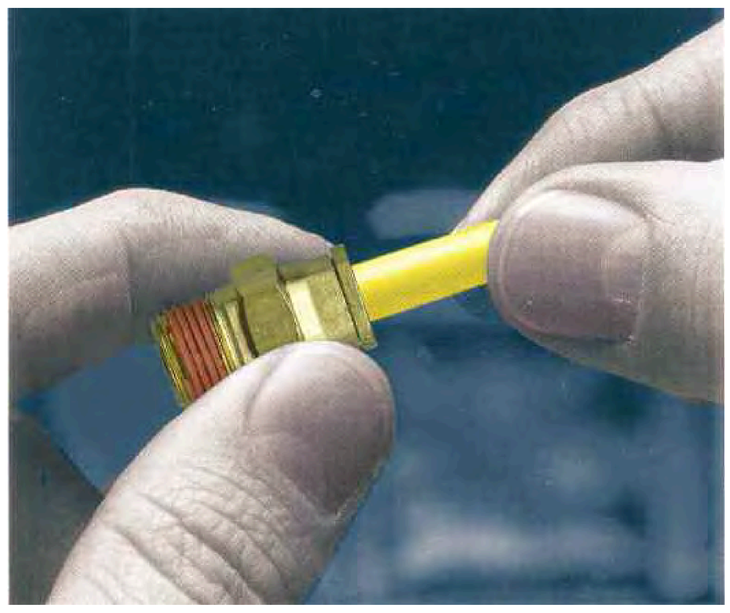
PART No.	Tube
PC67-2	1/8
PC67-4	1/4
PC67-6	3/8
PC67-8	1/2

ASSEMBLY INSTRUCTIONS

Temperature Range -40°F to 212°F (-40°C to 100°C)



TO CONNECT TUBE:
Cut plastic as squarely as possible. Insert tube end into fitting until friction is felt as tube slides past the O-ring. Using a slight twisting motion while inserting the tube is often helpful. After this initial friction is felt, continue to push in the tube until it bottoms firmly against the internal tube stop.



TO DISCONNECT TUBE:
With thumb and forefinger, hold down the top of the insert against the fitting body and then, with the other hand, pull out the tube. No tools are needed.

FAIRVIEW CARRIES A WIDE VARIETY OF TUBE AVAILABLE IN COILS AND REELS
SEE SECTION “D”





CLOSE NIPPLE

PART No.	Pipe
112-A	1/8
112-B	1/4
112-C	3/8
112-D	1/2
112-E	3/4
112-H	1
112-J	1-1/4
112-K	1-1/2
112-M	2
112-N	2-1/2
112-P	3
Lead Free	
LF-112-A	1/8
LF-112-B	1/4
LF-112-C	3/8
LF-112-D	1/2
LF-112-E	3/4



CLOSE NIPPLE (Red Brass)

PART No.	Pipe
112RED-D	1/2
112RED-E	3/4



HEX NIPPLE

PART No.	Length (IN.)	Pipe
122-A		1/8
122-B		1/4
122L-B *	1-3/8	1/4
122-C		3/8
122-D		1/2
122L-D *	1-3/4	1/2
122-E		3/4
122-H		1

* LONG PATTERN

Lead Free	
LF-122-A	1/8
LF-122-B	1/4
LF-122-C	3/8
LF-122-D	1/2
LF-122-E	3/4
LF-122-H	1

REDUCING

PART No.	Pipe		Pipe
122-BA	1/4	to	1/8
122-CA	3/8	to	1/8
122-CB	3/8	to	1/4
122-DB	1/2	to	1/4
122-DC	1/2	to	3/8
122-ED	3/4	to	1/2
Lead Free			
LF-122-BA	1/4	to	1/8
LF-122-CB	3/8	to	1/4
LF-122-DB	1/2	to	1/4
LF-122-DC	1/2	to	3/8
LF-122-ED	3/4	to	1/2



LONG NIPPLE

PART No. 1/8 NPT	Pipe	Length (IN.)
113-A1-1/2	1/8	1-1/2
113-A2	1/8	3-1/2
113-B4	1/4	4
113-B4-1/2	1/4	4-1/2
113-B5	1/4	5
113-B5-1/2	1/4	5-1/2
113-B6	1/4	6
Lead Free		
LF-113-B1-1/2	1/4	1-1/2
LF-113-B2	1/4	2
LF-113-B2-1/2	1/4	2-1/2
LF-113-B3	1/4	3
LF-113-B4	1/4	4
3/8 NPT		
113-C1-1/2	3/8	1-1/2
113-C2	3/8	2
113-C2-1/2	3/8	2-1/2
113-C3	3/8	3
113-C3-1/2	3/8	3-1/2
113-C4	3/8	4
113-C4-1/2	3/8	4-1/2
113-C5	3/8	5
113-C5-1/2	3/8	5-1/2
113-C6	3/8	6
Lead Free		
LF-113-C1-1/2	3/8	1-1/2
LF-113-C2	3/8	2
LF-113-C2-1/2	3/8	2-1/2
LF-113-C3	3/8	3
1/2 NPT		
113-D1-1/2	1/2	1-1/2
113-D2	1/2	2
113-D2-1/2	1/2	2-1/2
113-D3	1/2	3
113-D3-1/2	1/2	3-1/2
113-D4	1/2	4
113-D4-1/2	1/2	4-1/2
113-D5	1/2	5
113-D5-1/2	1/2	5-1/2
113-D6	1/2	6
Lead Free		
LF-113-D1-1/2	1/2	1-1/2
LF-113-D2	1/2	2
LF-113-D2-1/2	1/2	2-1/2
LF-113-D3	1/2	3
LF-113-D3-1/2	1/2	3-1/2
3/4 NPT		
113-E2	3/4	2
113-E2-1/2	3/4	2-1/2
113-E3	3/4	3
113-E3-1/2	3/4	3-1/2
113-E4	3/4	4
113-E4-1/2	3/4	4-1/2
113-E5	3/4	5
113-E5-1/2	3/4	5-1/2
113-E6	3/4	6
Lead Free		
LF-113-E2	3/4	2
LF-113-E2-1/2	3/4	2-1/2
LF-113-E3	3/4	3
1 NPT		
113-H2	1	2
113-H2-1/2	1	2-1/2
113-H3	1	3
113-H3-1/2	1	3-1/2
113-H4	1	4
113-H6	1	6



LONG NIPPLE

PART No. 1-1/4 NPT	Pipe	Length (IN.)
113-J2	1-1/4	2
113-J2-1/2	1-1/4	2-1/2
113-J3	1-1/4	3
113-J3-1/2	1-1/4	3-1/2
113-J5	1-1/4	5
113-J6	1-1/4	6
1-1/2 NPT		
113-K2	1-1/2	2
113-K3	1-1/2	3
113-K3-1/2	1-1/2	3-1/2
113-K4	1-1/2	4
113-K6	1-1/2	6
2 NPT		
113-M2-1/2	2	2-1/2
113-M3	2	3
113-M3-1/2	2	3-1/2
113-M4	2	4
113-M5	2	5
113-M6	2	6

LONGER LENGTHS AVAILABLE ON REQUEST.



LONG NIPPLE (Red Brass)

PART No. 1/2 NPT	Pipe	Length (IN.)
113RED-D1-1/2	1/2	1-1/2
113RED-D2-1/2	1/2	2-1/2
113RED-D3	1/2	3
113RED-D4	1/2	4
3/4 NPT		
113RED-E1-1/2	3/4	1-1/2
113RED-E2	3/4	2
113RED-E2-1/2	3/4	2-1/2
113RED-E3	3/4	3
113RED-E4	3/4	4

COUPLING

PART No.	Pipe
103-A	1/8
103-B	1/4
103-C	3/8
103-D	1/2
103-E	3/4
Lead Free	
LF-103-A	1/8
LF-103-B	1/4
LF-103-C	3/8
LF-103-D	1/2
LF-103-E	3/4



COUPLING (Cast Bronze)

PART No.	Pipe
103CA-D	1/2
103CA-E	3/4
103-H	1
103-J	1-1/4
103-K	1-1/2
103-M	2
103-N	2-1/2



REDUCING COUPLING

PART No.	Pipe		Pipe
119-BA	1/4	to	1/8
119-CA	3/8	to	1/8
119-CB	3/8	to	1/4
119-DA	1/2	to	1/8
119-DB	1/2	to	1/4
119-DC	1/2	to	3/8
119-ED	3/4	to	1/2
Lead Free			
LF-119-CB	3/8	to	1/4
LF-119-ED	3/4	to	1/2



REDUCING (Cast Bronze)

PART No.	Pipe		Pipe
119-EB	3/4	to	1/4
119-EC	3/4	to	3/8
119-HD	1	to	1/2
119-HE	1	to	3/4
119-JE	1-1/4	to	3/4
119-JH	1-1/4	to	1
119-KH	1-1/2	to	1
119-KJ	1-1/2	to	1-1/4
119-MK	2	to	1-1/2



UNION COUPLING

PART No.	Pipe
104-A	1/8
104-B	1/4
104-C	3/8
104-D	1/2
104-E	3/4
Lead Free	
LF-104-D	1/2



UNION COUPLING (Cast Bronze)

PART No.	Pipe
104-H	1
104-J	1-1/4
104-K	1-1/2
104-M	2



ADAPTER

PART No.	Female Pipe		Male Pipe
120-AA	1/8	to	1/8
120-BB	1/4	to	1/4
120-CC	3/8	to	3/8
120-DD	1/2	to	1/2
Lead Free			
LF-120-BB	1/4	to	1/4
LF-120-DD	1/2	to	1/2



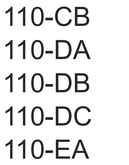
ADAPTER (Continued)

PART No.	Female Pipe		Male Pipe
120-A-1	1/8	to	1/16
120-BA	1/4	to	1/8
120-CA	3/8	to	1/8
120-CB	3/8	to	1/4
120-DB	1/2	to	1/4
120-DC	1/2	to	3/8
120-EC	3/4	to	3/8
120-ED	3/4	to	1/2
Lead Free			
LF-120-BA	1/4	to	1/8
LF-120-CB	3/8	to	1/4
LF-120-DB	1/2	to	1/4
LF-120-ED	3/4	to	1/2



BUSHING

PART No.	Male Pipe		Female Pipe
110-BA	1/4	to	1/8
110-CA	3/8	to	1/8
110-CB	3/8	to	1/4
110-DA	1/2	to	1/8
110-DB	1/2	to	1/4
110-DC	1/2	to	3/8
110-EA	3/4	to	1/8
110-EB	3/4	to	1/4
110-EC	3/4	to	3/8
110-ED	3/4	to	1/2
110-HB	1	to	1/4
110-HC	1	to	3/8
110-HD	1	to	1/2
110-HE	1	to	3/4
Lead Free			
LF-110-BA	1/4	to	1/8
LF-110-CA	3/8	to	1/8
LF-110-CB	3/8	to	1/4
LF-110-DA	1/2	to	1/8
LF-110-DB	1/2	to	1/4
LF-110-DC	1/2	to	3/8
LF-110-EB	3/4	to	1/4
LF-110-EC	3/4	to	3/8
LF-110-ED	3/4	to	1/2
LF-110-HB	1	to	1/4
LF-110-HD	1	to	1/2
LF-110-HE	1	to	3/4



BUSHING (Cast Bronze)

PART No.	Male Pipe		Female Pipe
110CA-ED	3/4	to	1/2
110CA-HC	1	to	3/8
110CA-HD	1	to	1/2
110CA-HE	1	to	3/4
110-JD	1-1/4	to	1/2
110-JE	1-1/4	to	3/4
110-JH	1-1/4	to	1
110-KD	1-1/2	to	1/2
110-KE	1-1/2	to	3/4
110-KH	1-1/2	to	1
110-KJ	1-1/2	to	1-1/4
110-ME	2	to	3/4
110-MH	2	to	1
110-MJ	2	to	1-1/4
110-MK	2	to	1-1/2
110-NM	2-1/2	to	2
110-PM	3	to	2
110-PN	3	to	2-1/2



LOCK NUT

PART No.	Pipe
111-A	1/8
111-B	1/4
111-C	3/8
111-D	1/2
111-E	3/4



LOCK NUT (Cast Bronze)

PART No.	Pipe
111-H	1



PLUG Square Head

PART No.	Pipe
109-A	1/8
109-B	1/4
109-C	3/8
109-D	1/2
109-E	3/4
Lead Free	
LF-109-A	1/8
LF-109-B	1/4
LF-109-C	3/8
LF-109-D	1/2
LF-109-E	3/4



(Cast Bronze)

PART No.	Pipe
109-H	1
109-J	1-1/4
109-K	1-1/2
109-M	2
109-N	2-1/2



PLUG Slotted

PART No.	Pipe
117-A	1/8
117-B	1/4
117-C	3/8



PLUG Hex Countersunk

PART No.	Pipe
118-A	1/8
118-B	1/4
118-C	3/8
118-D	1/2
118-E	3/4
Lead Free	
LF-118-A	1/8
LF-118-B	1/4



PLUG Hex Head

PART No.		Pipe
121-1	Cored	1/16
121-A	Cored	1/8
121-B	Cored	1/4
121-C	Cored	3/8
121-D	Cored	1/2
121-E	Cored	3/4
121-H	Cored	1
	Lead Free	
LF-121-A	Cored	1/8
LF-121-B	Cored	1/4
LF-121-C	Cored	3/8
LF-121S-B	Solid	1/4
LF-121S-C	Solid	3/8
LF-121S-D	Solid	1/2

PART No.		Pipe
121S-A	Solid	1/8
121S-B	Solid	1/4
121S-C	Solid	3/8
121S-D	Solid	1/2
121S-E	Solid	3/4



CAP

PART No.	Pipe
108-A	1/8
108-B	1/4
108-C	3/8
108-D	1/2
108-E	3/4
Lead Free	
LF-108-C	3/8
LF-108-D	1/2



(Cast Bronze)

PART No.	Pipe
108CA-D	1/2
108CA-E	3/4
108-H	1
108-J	1-1/4
108-K	1-1/2
108-M	2



FORGED 90° ELBOW

PART No.		Pipe
99-A		1/8
99-B		1/4
99-C		3/8
99-D		1/2
	Lead Free	
LF-99-C		3/8
LF-99-DC	1/2 to	3/8

PART No.	Pipe		Pipe
99-BA	1/4	to	1/8
99-CA	3/8	to	1/8
99-CB	3/8	to	1/4
99-DC	1/2	to	3/8



EXTRUDED 90° STREET ELBOW

PART No.	Pipe
X115-A	1/8
X115-B	1/4
X115-C	3/8
X115-D	1/2
X115-E	3/4
Lead Free	
LF-X115-A	1/8
LF-X115-B	1/4
LF-X115-C	3/8
LF-X115-D	1/2

PART No.	Female Pipe		Male Pipe
X115-BA	1/4	to	1/8
X115-DC	1/2	to	3/8



FORGED 90° STREET ELBOW

PART No.	Pipe
116-A	1/8
116-B	1/4
116-C	3/8
116-D	1/2
116-E	3/4
Lead Free	
LF-116-B	1/4
LF-116-C	3/8
LF-116-D	1/2

PART No.	Female Pipe		Male Pipe
116-AB	1/8	to	1/4
116-BA	1/4	to	1/8
116-CB	3/8	to	1/4
116-CD	3/8	to	1/2
116-DC	1/2	to	3/8



90° STREET ELBOW (Cast Bronze)

PART No.	Pipe
116CA-D	1/2
116CA-E	3/4
116-H	1
116-J	1-1/4
116-K	1-1/2
116-M	2
116-N	2-1/2
116-P	3



FORGED 90° STREET ELBOW Heavy Pattern

PART No.	Pipe
116H-B	1/4
116H-C	3/8



FORGED 90° ELBOW

PART No.	Pipe
100-A	1/8
100-B	1/4
100-C	3/8
100-D	1/2
100-E	3/4



FORGED 90° ELBOW

PART No.	Pipe
	Lead Free
LF-100-B	1/4
LF-100-C	3/8
LF-100-D	1/2

PART No.	Pipe		Pipe
100-BA	1/4	to	1/8
100-CB	3/8	to	1/4
100-DC	1/2	to	3/8



90° ELBOW (Cast Bronze)

PART No.	Pipe
100CA-D	1/2
100CA-E	3/4
100-H	1
100-J	1-1/4
100-K	1-1/2
100-M	2
100-N	2-1/2
100-P	3

PART No.	Pipe		Pipe
100-ED	3/4	to	1/2
100-HE	1	to	3/4



EXTRUDED 90° ELBOW

PART No.	Pipe
X100-A	1/8
X100-B	1/4
X100-C	3/8
X100-D	1/2



FORGED 45° STREET ELBOW

PART No.	Pipe
124-A	1/8
124-B	1/4
124-C	3/8
Lead Free	
LF-124-B	1/4
LF-124-C	3/8



45° STREET ELBOW (Cast Bronze)

PART No.	Pipe
124-D	1/2
124-E	3/4
124-H	1



EXTRUDED 45° STREET ELBOW

PART No.	Pipe
X124-A	1/8
X124-B	1/4
X124-C	3/8
X124-D	1/2
X124-E	3/4

BRASS PIPE FITTINGS

Fairview

A



45° ELBOW (Cast Bronze)

PART No.	Pipe
105-B	1/4
105-C	3/8
105-D	1/2
105-E	3/4
105-H	1
105-J	1-1/4
105-K	1-1/2
105-M	2



EXTRUDED 45° ELBOW

PART No.	Pipe
X105-A	1/8
X105-B	1/4



FORGED CROSS

PART No.	Pipe
102-A	1/8
102-B	1/4
102-C	3/8
102-D	1/2
Lead Free	
LF-102-C	3/8



CROSS (Cast Bronze)

PART No.	Pipe
102-E	3/4
102-H	1



EXTRUDED CROSS

PART No.	Pipe
X102-A	1/8
X102-B	1/4
X102-C	3/8
X102-D	1/2



FORGED MALE BRANCH TEE

PART No.	Pipe
106-A	1/8
106-B	1/4
106-C	3/8
106-D	1/2



EXTRUDED MALE BRANCH TEE

PART No.	Pipe
X106-A	1/8
X106-B	1/4
X106-C	3/8



FORGED MALE TEE

PART No.	Pipe
101M-A	1/8
101M-B	1/4
101M-C	3/8
101M-D	1/2
101M-E	3/4



FORGED STREET TEE

PART No	Pipe
107-A	1/8
107-B	1/4
107-C	3/8
107-D	1/2
107-E	3/4
Lead Free	
LF-107-B	1/4
LF-107-C	3/8



EXTRUDED STREET TEE

PART No	Pipe
X107-A	1/8
X107-B	1/4
X107-C	3/8
X107-D	1/2
X107-E	3/4



FORGED TEE

PART No.	Pipe
101-A	1/8
101-B	1/4
101-C	3/8
101-D	1/2
101-E	3/4
Lead Free	
LF-101-A	1/8
LF-101-B	1/4
LF-101-C	3/8
LF-101-D	1/2

FAIRVIEW RETAIL CARDED STOCK AVAILABLE ON SELECTED ITEMS



TEE (Cast Bronze)

PART No.	Pipe
101CA-C	3/8
101CA-D	1/2
101CA-E	3/4
101-H	1
101-J	1-1/4
101-K	1-1/2
101-M	2



EXTRUDED TEE

PART No.	Pipe
X101-A	1/8
X101-B	1/4
X101-C	3/8
X101-D	1/2



REDUCING FORGED TEE

PART No.	Reducing 1	2	3
101-BA	1/4	1/4	1/8
101-CB	3/8	3/8	1/4
101-DC	1/2	1/2	3/8
101-ED	3/4	3/4	1/2



REDUCING TEE (Cast Bronze)

PART No.	Reducing 1	2	3
101-DB	1/2	1/2	1/4
101-EDE	3/4	1/2	3/4
101-HDH	1	1/2	1
101-HE	1	1	3/4
101-HEE	1	3/4	3/4
101-JDJ	1-1/4	1/2	1-1/4
101-JE	1-1/4	1-1/4	3/4
101-KDK	1-1/2	1/2	1-1/2



FLOOR FLANGE

PART No.	Pipe
114-D	1/2



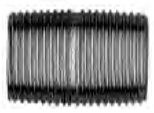
"Y" BLOCK

PART No.	Female Pipe	Male Pipe
678-YB	1/4	1/4

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.

BLACK IRON PIPE FITTINGS
SCHEDULE 40 (150 LB.)

A



CLOSE NIPPLE

PART No.	Pipe
BI-112-A	1/8
BI-112-B	1/4
BI-112-C	3/8
BI-112-D	1/2
BI-112-E	3/4
BI-112-H	1
BI-112-J	1-1/4
BI-112-K	1-1/2
BI-112-M	2
BI-112-N	2-1/2
BI-112-P	3
BI-112-S	4



LONG NIPPLE

PART No.		Length
1/8 NPT	**Pipe**	**(IN.)**
BI-113-A1-1/2	1/8	1-1/2
BI-113-A2	1/8	2
BI-113-A2-1/2	1/8	2-1/2
BI-113-A3	1/8	3
BI-113-A3-1/2	1/8	3-1/2
BI-113-A4	1/8	4
BI-113-A4-1/2	1/8	4-1/2
BI-113-A5	1/8	5
BI-113-A5-1/2	1/8	5-1/2
BI-113-A6	1/8	6
1/4 NPT		
BI-113-B1-1/2	1/4	1-1/2
BI-113-B2	1/4	2
BI-113-B2-1/2	1/4	2-1/2
BI-113-B3	1/4	3
BI-113-B3-1/2	1/4	3-1/2
BI-113-B4	1/4	4
BI-113-B4-1/2	1/4	4-1/2
BI-113-B5	1/4	5
BI-113-B5-1/2	1/4	5-1/2
BI-113-B6	1/4	6
BI-113-B8	1/4	8
3/8 NPT	**Pipe**	**(IN.)**
BI-113-C1-1/2	3/8	1-1/2
BI-113-C2	3/8	2
BI-113-C2-1/2	3/8	2-1/2
BI-113-C3	3/8	3
BI-113-C3-1/2	3/8	3-1/2
BI-113-C4	3/8	4
BI-113-C4-1/2	3/8	4-1/2
BI-113-C5	3/8	5
BI-113-C5-1/2	3/8	5-1/2
BI-113-C6	3/8	6
1/2 NPT		
BI-113-D1-1/2	1/2	1-1/2
BI-113-D2	1/2	2
BI-113-D2-1/2	1/2	2-1/2
BI-113-D3	1/2	3
BI-113-D3-1/2	1/2	3-1/2
BI-113-D4	1/2	4
BI-113-D4-1/2	1/2	4-1/2
BI-113-D5	1/2	5
BI-113-D5-1/2	1/2	5-1/2
BI-113-D6	1/2	6
BI-113-D7	1/2	7
BI-113-D8	1/2	8



LONG NIPPLE

PART No.		Length
3/4 NPT	**Pipe**	**(IN.)**
BI-113-E1-1/2	3/4	1-1/2
BI-113-E2	3/4	2
BI-113-E2-1/2	3/4	2-1/2
BI-113-E3	3/4	3
BI-113-E3-1/2	3/4	3-1/2
BI-113-E4	3/4	4
BI-113-E4-1/2	3/4	4-1/2
BI-113-E5	3/4	5
BI-113-E5-1/2	3/4	5-1/2
BI-113-E6	3/4	6
BI-113-E8	3/4	8
BI-113-E10	3/4	10
BI-113-E12	3/4	12
1 NPT		
BI-113-H2	1	2
BI-113-H2-1/2	1	2-1/2
BI-113-H3	1	3
BI-113-H3-1/2	1	3-1/2
BI-113-H4	1	4
BI-113-H4-1/2	1	4-1/2
BI-113-H5	1	5
BI-113-H5-1/2	1	5-1/2
BI-113-H6	1	6
BI-113-H8	1	8
BI-113-H12	1	12
1-1/4 NPT		
BI-113-J2	1-1/4	2
BI-113-J2-1/2	1-1/4	2-1/2
BI-113-J3	1-1/4	3
BI-113-J3-1/2	1-1/4	3-1/2
BI-113-J4	1-1/4	4
BI-113-J4-1/2	1-1/4	4-1/2
BI-113-J5	1-1/4	5
BI-113-J6	1-1/4	6
1-1/2 NPT		
BI-113-K2	1-1/2	2
BI-113-K2-1/2	1-1/2	2-1/2
BI-113-K3	1-1/2	3
BI-113-K3-1/2	1-1/2	3-1/2
BI-113-K4	1-1/2	4
BI-113-K4-1/2	1-1/2	4-1/2
BI-113-K5	1-1/2	5
BI-113-K5-1/2	1-1/2	5-1/2
BI-113-K6	1-1/2	6
2 NPT		
BI-113-M2-1/2	2	2-1/2
BI-113-M3	2	3
BI-113-M3-1/2	2	3-1/2
BI-113-M4	2	4
BI-113-M4-1/2	2	4-1/2
BI-113-M5	2	5
BI-113-M5-1/2	2	5-1/2
BI-113-M6	2	6
2-1/2 NPT		
BI-113-N3	2-1/2	3
BI-113-N3-1/2	2-1/2	3-1/2
BI-113-N4	2-1/2	4
BI-113-N5	2-1/2	4
BI-113-N6	2-1/2	6
3 NPT		
BI-113-P3	3	3
BI-113-P4	3	4
BI-113-P6	3	6
4 NPT		
BI-113-S4	4	4
BI-113-S6	4	6

SCHEDULE 80:
Replace prefix BI- with BI80-
for schedule 80 (300LB.)



COUPLING

Reducing coupling see BI-119
Steel merchant see BI-103MC

PART No.	Pipe
BI-103-A	1/8
BI-103-B	1/4
BI-103-C	3/8
BI-103-D	1/2
BI-103-E	3/4
BI-103-H	1
BI-103-J	1-1/4
BI-103-K	1-1/2
BI-103-M	2
BI-103-N	2-1/2
BI-103-P	3
BI-103-S	4



REDUCING COUPLING

PART No.	Pipe		
BI-119-BA	1/4	to	1/8
BI-119-CA	3/8	to	1/8
BI-119-CB	3/8	to	1/4
BI-119-DB	1/2	to	1/4
BI-119-DC	1/2	to	3/8
BI-119-EB	3/4	to	1/4
BI-119-EC	3/4	to	3/8
BI-119-ED	3/4	to	1/2
BI-119-HB	1	to	1/4
BI-119-HC	1	to	3/8
BI-119-HD	1	to	1/2
BI-119-HE	1	to	3/4
BI-119-JD	1-1/4	to	1/2
BI-119-JE	1-1/4	to	3/4
BI-119-JH	1-1/4	to	1
BI-119-KD	1-1/2	to	1/2
BI-119-KE	1-1/2	to	3/4
BI-119-KH	1-1/2	to	1
BI-119-KJ	1-1/2	to	1-1/4
BI-119-ME	2	to	3/4
BI-119-MH	2	to	1
BI-119-MJ	2	to	1-1/4
BI-119-MK	2	to	1-1/2
BI-119-NK	2-1/2	to	1-1/2
BI-119-NM	2-1/2	to	2
BI-119-PM	3	to	2
BI-119-PN	3	to	2-1/2
BI-119-SP	4	to	3



UNION

PART No.	Pipe
BI-104-A	1/8
BI-104-B	1/4
BI-104-C	3/8
BI-104-D	1/2
BI-104-E	3/4
BI-104-H	1
BI-104-J	1-1/4
BI-104-K	1-1/2
BI-104-M	2
BI-104-N	2-1/2
BI-104-P	3
BI-104-S	4

BLACK IRON PIPE FITTINGS
SCHEDULE 40 (150 LB.)

Fairview

A



BUSHING

Steel merchant see BI-110MC

PART No.	Pipe		
BI-110-BA	1/4	to	1/8
BI-110-CA	3/8	to	1/8
BI-110-CB	3/8	to	1/4
BI-110-DA	1/2	to	1/8
BI-110-DB	1/2	to	1/4
BI-110-DC	1/2	to	3/8
BI-110-EA	3/4	to	1/8
BI-110-EB	3/4	to	1/4
BI-110-EC	3/4	to	3/8
BI-110-ED	3/4	to	1/2
BI-110-HB	1	to	1/4
BI-110-HC	1	to	3/8
BI-110-HD	1	to	1/2
BI-110-HE	1	to	3/4
BI-110-JC	1-1/4	to	3/8
BI-110-JD	1-1/4	to	1/2
BI-110-JE	1-1/4	to	3/4
BI-110-JH	1-1/4	to	1
BI-110-KD	1-1/2	to	1/2
BI-110-KE	1-1/2	to	3/4
BI-110-KH	1-1/2	to	1
BI-110-KJ	1-1/2	to	1-1/4
BI-110-MD	2	to	1/2
BI-110-ME	2	to	3/4
BI-110-MH	2	to	1
BI-110-MJ	2	to	1-1/4
BI-110-MK	2	to	1-1/2
BI-110-NH	2-1/2	to	1
BI-110-NJ	2-1/2	to	1-1/4
BI-110-NK	2-1/2	to	1-1/2
BI-110-NM	2-1/2	to	2
BI-110-PM	3	to	2
BI-110-PN	3	to	2-1/2
BI-110-SM	4	to	2
BI-110-SN	4	to	2-1/2
BI-110-SP	4	to	3



LOCK NUT

PART No.	Pipe
BI-111-B	1/4
BI-111-C	3/8
BI-111-D	1/2
BI-111-E	3/4
BI-111-J	1-1/4



PLUG
(Square Head)

Steel merchant see BI-109MC

PART No.	Pipe
BI-109-A	1/8
BI-109-B	1/4
BI-109-C	3/8
BI-109-D	1/2
BI-109-E	3/4
BI-109-H	1
BI-109-J	1-1/4
BI-109-K	1-1/2
BI-109-M	2
BI-109-N	2-1/2
BI-109-P	3
BI-109-S	4



90° ELBOW

PART No.	Pipe
BI-100-A	1/8
BI-100-B	1/4
BI-100-C	3/8
BI-100-D	1/2
BI-100-E	3/4
BI-100-H	1
BI-100-J	1-1/4
BI-100-K	1-1/2
BI-100-M	2
BI-100-N	2-1/2
BI-100-P	3
BI-100-S	4



REDUCING 90° ELBOW

PART No.	Pipe		
BI-100-CB	3/8	to	1/4
BI-100-DB	1/2	to	1/4
BI-100-DC	1/2	to	3/8
BI-100-EC	3/4	to	3/8
BI-100-ED	3/4	to	1/2
BI-100-HD	1	to	1/2
BI-100-HE	1	to	3/4
BI-100-JE	1-1/4	to	3/4
BI-100-JH	1-1/4	to	1
BI-100-KH	1-1/2	to	1
BI-100-KJ	1-1/2	to	1-1/4
BI-100-MH	2	to	1
BI-100-MJ	2	to	1-1/4
BI-100-MK	2	to	1-1/2



45° ELBOW

PART No.	Pipe
BI-105-A	1/8
BI-105-B	1/4
BI-105-C	3/8
BI-105-D	1/2
BI-105-E	3/4
BI-105-H	1
BI-105-J	1-1/4
BI-105-K	1-1/2
BI-105-M	2
BI-105-P	3
BI-105-S	4



90° STREET ELBOW

PART No.	Pipe
BI-116-A	1/8
BI-116-B	1/4
BI-116-C	3/8
BI-116-D	1/2
BI-116-E	3/4
BI-116-H	1
BI-116-J	1-1/4
BI-116-K	1-1/2
BI-116-M	2
BI-116-N	2-1/2
BI-116-P	3
BI-116-S	4



45° STREET ELBOW

PART No.	Pipe
BI-124-A	1/8
BI-124-B	1/4
BI-124-C	3/8
BI-124-D	1/2
BI-124-E	3/4
BI-124-H	1
BI-124-J	1-1/4
BI-124-K	1-1/2
BI-124-M	2



TEE

PART No.	Pipe
BI-101-A	1/8
BI-101-B	1/4
BI-101-C	3/8
BI-101-D	1/2
BI-101-E	3/4
BI-101-H	1
BI-101-J	1-1/4
BI-101-K	1-1/2
BI-101-M	2
BI-101-N	2-1/2
BI-101-P	3
BI-101-S	4



REDUCING TEE

PART No.	Pipe Size 1	2	3
BI-101-DB	1/2	1/2	1/4
BI-101-DC	1/2	1/2	3/8
BI-101-EB	3/4	3/4	1/4
BI-101-EBE	3/4	1/4	3/4
BI-101-ED	3/4	3/4	1/2
BI-101-EDD	3/4	1/2	1/2
BI-101-EDE	3/4	1/2	3/4
BI-101-HB	1	1	1/4
BI-101-HBH	1	1/4	1
BI-101-HD	1	1	1/2
BI-101-HDD	1	1/2	1/2
BI-101-HDH	1	1/2	1
BI-101-HE	1	1	3/4
BI-101-HED	1	3/4	1/2
BI-101-HEE	1	3/4	3/4
BI-101-HEH	1	3/4	1
BI-101-JE	1-1/4	1-1/4	3/4
BI-101-JEE	1-1/4	3/4	3/4
BI-101-JH	1-1/4	1-1/4	1
BI-101-KD	1-1/2	1-1/2	1/2
BI-101-KDK	1-1/2	1/2	1-1/2

Continued on next page.

BLACK IRON PIPE FITTINGS
SCHEDULE 40 (150 LB.)

A



REDUCING TEE

PART No.	Pipe Size 1	2	3
BI-101-KE	1-1/2	1-1/2	3/4
BI-101-KH	1-1/2	1-1/2	1
BI-101-KJ	1-1/2	1-1/2	1-1/4
BI-101-MD	2	2	1/2
BI-101-ME	2	2	3/4
BI-101-MH	2	2	1
BI-101-MHM	2	1	2
BI-101-MJ	2	2	1-1/4
BI-101-MK	2	2	1-1/2
BI-101-NK	2-1/2	2-1/2	1-1/2
BI-101-PM	3	3	2

SCHEDULE 80:
Replace prefix BI- with BI80-
for schedule 80 (300LB.)



CAP

PART No.	Pipe
BI-108-A	1/8
BI-108-B	1/4
BI-108-C	3/8
BI-108-D	1/2
BI-108-E	3/4
BI-108-H	1
BI-108-J	1-1/4
BI-108-K	1-1/2
BI-108-M	2
BI-108-N	2-1/2
BI-108-P	3
BI-108-S	4



CROSS

PART No.	Pipe
BI-102-C	3/8
BI-102-D	1/2
BI-102-E	3/4
BI-102-H	1
BI-102-J	1-1/4
BI-102-K	1-1/2
BI-102-M	2



FLOOR FLANGE

PART No.	Pipe
BI-114-B	1/4
BI-114-C	3/8
BI-114-D	1/2
BI-114-E	3/4
BI-114-H	1
BI-114-J	1-1/4
BI-114-K	1-1/2
BI-114-M	2
BI-114-N	2-1/2

NOTE: For thread sealants
See Page 260

GALVANIZED PIPE FITTINGS
SCHEDULE 40 (150 LB.)



LONG NIPPLE

PART No. 1/8 NPT	Pipe	Length (IN.)
GI-113-A1-1/2	1/8	1-1/2
GI-113-A2	1/8	2
GI-113-A2-1/2	1/8	2-1/2
GI-113-A3	1/8	3
GI-113-A3-1/2	1/8	3-1/2
GI-113-A4	1/8	4
GI-113-A4-1/2	1/8	4-1/2
GI-113-A5	1/8	5
GI-113-A5-1/2	1/8	5-1/2
GI-113-A6	1/8	6
1/4 NPT		
GI-113-B1-1/2	1/4	1-1/2
GI-113-B2	1/4	2
GI-113-B2-1/2	1/4	2-1/2
GI-113-B3	1/4	3
GI-113-B3-1/2	1/4	3-1/2
GI-113-B4	1/4	4
GI-113-B4-1/2	1/4	4-1/2
GI-113-B5	1/4	5
GI-113-B5-1/2	1/4	5-1/2
GI-113-B6	1/4	6
3/8 NPT	**Pipe**	**(IN.)**
GI-113-C1-1/2	3/8	1-1/2
GI-113-C2	3/8	2
GI-113-C2-1/2	3/8	2-1/2
GI-113-C3	3/8	3
GI-113-C3-1/2	3/8	3-1/2
GI-113-C4	3/8	4
GI-113-C4-1/2	3/8	4-1/2
GI-113-C5	3/8	5
GI-113-C6	3/8	6

PART No. 1/2 NPT	Pipe	Length (IN.)
GI-113-D1-1/2	1/2	1-1/2
GI-113-D2	1/2	2
GI-113-D2-1/2	1/2	2-1/2
GI-113-D3	1/2	3
GI-113-D3-1/2	1/2	3-1/2
GI-113-D4	1/2	4
GI-113-D4-1/2	1/2	4-1/2
GI-113-D5	1/2	5
GI-113-D5-1/2	1/2	5-1/2
GI-113-D6	1/2	6
GI-113-D8	1/2	8
3/4 NPT	**Pipe**	**(IN.)**
GI-113-E1-1/2	3/4	1-1/2
GI-113-E2	3/4	2
GI-113-E2-1/2	3/4	2-1/2
GI-113-E3	3/4	3
GI-113-E3-1/2	3/4	3-1/2
GI-113-E4	3/4	4
GI-113-E4-1/2	3/4	4-1/2
GI-113-E5	3/4	5
GI-113-E5-1/2	3/4	5-1/2
GI-113-E6	3/4	6
1 NPT		
GI-113-H2	1	2
GI-113-H2-1/2	1	2-1/2
GI-113-H3	1	3
GI-113-H3-1/2	1	3-1/2
GI-113-H4	1	4
GI-113-H4-1/2	1	4-1/2
GI-113-H5	1	5
GI-113-H5-1/2	1	5-1/2
GI-113-H6	1	6

PART No. 1-1/4 NPT	Pipe	Length (IN.)
GI-113-J2	1-1/4	2
GI-113-J2-1/2	1-1/4	2-1/2
GI-113-J3	1-1/4	3
GI-113-J3-1/2	1-1/4	3-1/2
GI-113-J4	1-1/4	4
GI-113-J4-1/2	1-1/4	4-1/2
GI-113-J5	1-1/4	5
GI-113-J5-1/2	1-1/4	5-1/2
GI-113-J6	1-1/4	6
1-1/2 NPT		
GI-113-K2	1-1/2	2
GI-113-K2-1/2	1-1/2	2-1/2
GI-113-K3	1-1/2	3
GI-113-K3-1/2	1-1/2	3-1/2
GI-113-K4	1-1/2	4
GI-113-K4-1/2	1-1/2	4-1/2
GI-113-K5	1-1/2	5
GI-113-K5-1/2	1-1/2	5-1/2
GI-113-K6	1-1/2	6
2 NPT		
GI-113-M2-1/2	2	2-1/2
GI-113-M3	2	3
GI-113-M3-1/2	2	3-1/2
GI-113-M4	2	4
GI-113-M5	2	5
GI-113-M5-1/2	2	5-1/2
GI-113-M6	2	6
2-1/2 NPT		
GI-113-N6	2-1/2	6
3 NPT		
GI-113-P4	3	4
GI-113-P6	3	6
4 NPT		
GI-113-S4	4	4
GI-113-S6	4	6

GALVANIZED PIPE FITTINGS
SCHEDULE 40 (150 LB.)

Fairview

A



CLOSE NIPPLE

PART No.	Pipe
GI-112-A	1/8
GI-112-B	1/4
GI-112-C	3/8
GI-112-D	1/2
GI-112-E	3/4
GI-112-H	1
GI-112-J	1-1/4
GI-112-K	1-1/2
GI-112-M	2
GI-112-N	2-1/2
GI-112-P	3
GI-112-S	4



COUPLING
Reducing coupling see GI-119

PART No.	Pipe
GI-103-A	1/8
GI-103-B	1/4
GI-103-C	3/8
GI-103-D	1/2
GI-103-E	3/4
GI-103-H	1
GI-103-J	1-1/4
GI-103-K	1-1/2
GI-103-M	2



REDUCING COUPLING

PART No.	Pipe		
GI-119-BA	1/4	to	1/8
GI-119-CA	3/8	to	1/8
GI-119-CB	3/8	to	1/4
GI-119-DB	1/2	to	1/4
GI-119-DC	1/2	to	3/8
GI-119-ED	3/4	to	1/2
GI-119-HD	1	to	1/2
GI-119-HE	1	to	3/4
GI-119-JD	1-1/4	to	1/2
GI-119-JE	1-1/4	to	3/4
GI-119-JH	1-1/4	to	1
GI-119-KE	1-1/2	to	3/4
GI-119-KH	1-1/2	to	1
GI-119-KJ	1-1/2	to	1-1/4
GI-119-ME	2	to	3/4
GI-119-MH	2	to	1
GI-119-MJ	2	to	1-1/4
GI-119-MK	2	to	1-1/2
GI-119-NM	2-1/2	to	2
GI-119-PH	3	to	1
GI-119-PM	3	to	2
GI-119-SH	4	to	1
GI-119-SM	4	to	2
GI-119-SP	4	to	3



UNION

PART No.	Pipe
GI-104-A	1/8
GI-104-B	1/4
GI-104-C	3/8
GI-104-D	1/2
GI-104-E	3/4
GI-104-H	1
GI-104-J	1-1/4
GI-104-K	1-1/2
GI-104-M	2
GI-104-N	2-1/2
GI-104-P	3
GI-104-S	4



BUSHING

PART No.	Pipe		
GI-110-BA	1/4	to	1/8
GI-110-CA	3/8	to	1/8
GI-110-CB	3/8	to	1/4
GI-110-DA	1/2	to	1/8
GI-110-DB	1/2	to	1/4
GI-110-DC	1/2	to	3/8
GI-110-EA	3/4	to	1/8
GI-110-EB	3/4	to	1/4
GI-110-EC	3/4	to	3/8
GI-110-ED	3/4	to	1/2
GI-110-HA	1	to	1/8
GI-110-HB	1	to	1/4
GI-110-HC	1	to	3/8
GI-110-HD	1	to	1/2
GI-110-HE	1	to	3/4
GI-110-JD	1-1/4	to	1/2
GI-110-JE	1-1/4	to	3/4
GI-110-JH	1-1/4	to	1
GI-110-KD	1-1/2	to	1/2
GI-110-KE	1-1/2	to	3/4
GI-110-KH	1-1/2	to	1
GI-110-ME	2	to	3/4
GI-110-MH	2	to	1
GI-110-MJ	2	to	1-1/4
GI-110-MK	2	to	1-1/2
GI-110-NM	2-1/2	to	2
GI-110-PH	3	to	1
GI-110-PM	3	to	2
GI-110-SH	4	to	1
GI-110-SM	4	to	2
GI-110-SP	4	to	3



PLUG
(Square Head)

PART No.	Pipe
GI-109-A	1/8
GI-109-B	1/4
GI-109-C	3/8
GI-109-D	1/2
GI-109-E	3/4
GI-109-H	1
GI-109-J	1-1/4
GI-109-K	1-1/2
GI-109-P	3
GI-109-S	4



CAP

PART No.	Pipe
GI-108-A	1/8
GI-108-B	1/4
GI-108-C	3/8
GI-108-D	1/2
GI-108-E	3/4
GI-108-H	1
GI-108-J	1-1/4
GI-108-K	1-1/2
GI-108-M	2
GI-108-N	2-1/2
GI-108-P	3
GI-108-S	4



90° ELBOW

PART No.	Pipe
GI-100-A	1/8
GI-100-B	1/4
GI-100-C	3/8
GI-100-D	1/2
GI-100-E	3/4
GI-100-H	1
GI-100-J	1-1/4
GI-100-K	1-1/2
GI-100-M	2
GI-100-N	2-1/2
GI-100-P	3
GI-100-S	4



REDUCING 90° ELBOW

PART No.	Pipe		
GI-100-CB	3/8	to	1/4
GI-100-DC	1/2	to	3/8
GI-100-ED	3/4	to	1/2
GI-100-HD	1	to	1/2
GI-100-HE	1	to	3/4
GI-100-JH	1-1/4	to	1
GI-100-KH	1-1/2	to	1
GI-100-KJ	1-1/2	to	1-1/4
GI-100-ME	2	to	3/4



45° ELBOW

PART No.	Pipe
GI-105-A	1/8
GI-105-B	1/4
GI-105-C	3/8
GI-105-D	1/2
GI-105-E	3/4
GI-105-H	1
GI-105-J	1-1/4
GI-105-K	1-1/2
GI-105-M	2
GI-105-N	2-1/2
GI-105-P	3
GI-105-S	4



90° STREET ELBOW

PART No.	Pipe
GI-116-A	1/8
GI-116-B	1/4
GI-116-C	3/8
GI-116-D	1/2
GI-116-E	3/4
GI-116-H	1
GI-116-J	1-1/4
GI-116-K	1-1/2
GI-116-M	2
GI-116-P	3

GALVANIZED PIPE FITTINGS
SCHEDULE 40 (150 LB.)

A



45° STREET ELBOW

PART No.	Pipe
GI-124-A	1/8
GI-124-B	1/4
GI-124-C	3/8
GI-124-D	1/2
GI-124-E	3/4
GI-124-H	1
GI-124-J	1-1/4
GI-124-K	1-1/2
GI-124-M	2



TEE

PART No.	Pipe
GI-101-A	1/8
GI-101-B	1/4
GI-101-C	3/8
GI-101-D	1/2
GI-101-E	3/4
GI-101-H	1
GI-101-J	1-1/4
GI-101-K	1-1/2
GI-101-M	2
GI-101-P	3
GI-101-S	4



REDUCING TEE

	Pipe Size		
PART No.	1	2	3
GI-101-DE	1/2	1/2	3/4
GI-101-DH	1/2	1/2	1
GI-101-EB	3/4	3/4	1/4
GI-101-ED	3/4	3/4	1/2
GI-101-EDD	3/4	1/2	1/2
GI-101-EDE	3/4	1/2	3/4
GI-101-EH	3/4	3/4	1
GI-101-EM	3/4	3/4	2
GI-101-HB	1	1	1/4
GI-101-HD	1	1	1/2
GI-101-HE	1	1	3/4
GI-101-HEH	1	3/4	1
GI-101-HM	1	1	2
GI-101-JE	1-1/4	1-1/4	3/4
GI-101-JK	1-1/4	1-1/4	1-1/2
GI-101-JM	1-1/4	1-1/4	1
GI-101-KE	1-1/2	1-1/2	3/4
GI-101-MD	2	2	1/2
GI-101-ME	2	2	3/4
GI-101-SH	4	4	1
GI-101-SM	4	4	2
GI-101-SP	4	4	3

Other sizes available.
minimums apply.



CROSS

PART No.	Pipe
GI-102-C	3/8
GI-102-D	1/2
GI-102-E	3/4



FLOOR FLANGE

PART No.	Pipe
GI-114-D	1/2



LOCK NUT

PART No.	Pipe
GI-111-B	1/4
GI-111-D	1/2

BRASS D.O.T. AIR BRAKE FITTINGS
(FOR COPPER TUBE)



SLEEVE

PART No.	Tube
1160-4	1/4
1160-6	3/8
1160-8	1/2
1160-10	5/8
1160-12	3/4



NUT

PART No.	Tube
1161-4	1/4
1161-6	3/8
1161-8	1/2
1161-10	5/8
1161-12	3/4



UNION COUPLING

PART No.	Tube
1162-4	1/4
1162-6	3/8
1162-8	1/2



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
1168-4A	1/4	1/8
1168-4B	1/4	1/4
1168-6B	3/8	1/4
1168-6C	3/8	3/8
1168-8C	1/2	3/8
1168-8D	1/2	1/2
1168-10D	5/8	1/2
1168-12E	3/4	3/4



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
1174-6B	3/8	1/4
1174-6C	3/8	3/8



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
1169-4A	1/4	1/8
1169-4B	1/4	1/4
1169-6B	3/8	1/4
1169-6C	3/8	3/8
1169-8C	1/2	3/8



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
1170-4A	1/4	1/8
1170-6B	3/8	1/4



TEE Tube Three Ends

PART No.	Tube
1164-4	1/4
1164-6	3/8



TEE Ends Tube To Male Pipe Center Tube

PART No.	Tube	Pipe
1171-4B	1/4	1/4

BRASS D.O.T. AIR BRAKE FITTINGS

(WITH FIXED INSERTS, FOR D.O.T. AIR BRAKE TUBE: PAGE 144)

Fairview

A



INSERT

PART No.	For Tube I.D.
1481-2	.078
1481-4	.170
1481-5	.232
1481-6	.250
1481-8	.375
1481-10	.440
1481-12	.566



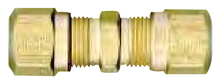
SLEEVE

PART No.	Tube
1460-4	1/4
1460-6	3/8
1460-8	1/2
1460-10	5/8
1460-12	3/4



NUT

PART No.	Tube
1461-4	1/4
1461-6	3/8
1461-8	1/2
1461-10	5/8
1461-12	3/4



UNION COUPLING

PART No.	Tube
1462-4	1/4
1462-6	3/8
1462-8	1/2
1462-10	5/8
1462-12	3/4



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
1466-4A	1/4	1/8
1466-4B	1/4	1/4
1466-4C	1/4	3/8
1466-6A	3/8	1/8
1466-6B	3/8	1/4
1466-6C	3/8	3/8
1466-8C	1/2	3/8
1466-8D	1/2	1/2
1466-10C	5/8	3/8
1466-10D	5/8	1/2
1466-12D	3/4	1/2
1466-12E	3/4	3/4



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
1468-4A	1/4	1/8
1468-4B	1/4	1/4
1468-4C	1/4	3/8
1468-4D	1/4	1/2
1468-6A	3/8	1/8
1468-6B	3/8	1/4
1468-6C	3/8	3/8
1468-6D	3/8	1/2
1468-8B	1/2	1/4
1468-8C	1/2	3/8
1468-8D	1/2	1/2
1468-8E	1/2	3/4
1468-10C	5/8	3/8
1468-10D	5/8	1/2
1468-10E	5/8	3/4
1468-12D	3/4	1/2
1468-12E	3/4	3/4



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
1474-4A	1/4	1/8
1474-4B	1/4	1/4
1474-6B	3/8	1/4
1474-6C	3/8	3/8
1474-6D	3/8	1/2
1474-8B	1/2	1/4
1474-8C	1/2	3/8
1474-8D	1/2	1/2
1474-10D	5/8	1/2



90° ELBOW Tube To Tube

PART No.	Tube
1465-4	1/4
1465-6	3/8
1465-8	1/2
1465-10	5/8
1465-12	3/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
1469-4A	1/4	1/8
1469-4B	1/4	1/4
1469-4C	1/4	3/8
1469-4D	1/4	1/2
1469-6A	3/8	1/8
1469-6B	3/8	1/4
1469-6C	3/8	3/8
1469-6D	3/8	1/2
1469-8B	1/2	1/4
1469-8C	1/2	3/8
1469-8D	1/2	1/2
1469-10C	5/8	3/8
1469-10D	5/8	1/2
1469-10E	5/8	3/4
1469-12D	3/4	1/2
1469-12E	3/4	3/4



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
1470-4A	1/4	1/8
1470-4B	1/4	1/4
1470-6A	3/8	1/8
1470-6B	3/8	1/4
1470-6C	3/8	3/8
1470-8C	1/2	3/8
1470-8D	1/2	1/2
1470-10D	5/8	1/2
1470-12D	3/4	1/2



TEE Tube Three Ends

PART No.	Tube		
1464-4	1/4		
1464-6	3/8		
1464-8	1/2		
1464-10	5/8		
1464-12	3/4		
	Reducing		
	1	2	3
1464R-64	3/8	3/8	1/4
1464R-86	1/2	1/2	3/8



TEE Ends Tube To Male Pipe Center Tube

PART No.	Tube	Pipe
1471-4A	1/4	1/8
1471-4B	1/4	1/4
1471-6B	3/8	1/4
1471-6C	3/8	3/8
1471-8C	1/2	3/8
1471-8D	1/2	1/2
1471-10D	5/8	1/2
1471-12D	3/4	1/2



TEE Ends Tube Center Male Pipe

PART No.	Tube	Pipe
1472-4A	1/4	1/8
1472-4B	1/4	1/4
1472-6A	3/8	1/8
1472-6B	3/8	1/4
1472-6C	3/8	3/8
1472-8B	1/2	1/4
1472-8C	1/2	3/8
1472-8D	1/2	1/2
1472-10D	5/8	1/2
1472-12D	3/4	1/2
1472-12E	3/4	3/4



TEE Female To Male Pipe Center Tube

PART No.	Tube	Pipe
1476-4A	1/4	1/8
1476-6B	3/8	1/4



BULKHEAD UNION (With Lock Washer)

PART No.	Tube
1477-4	1/4
1477-6	3/8
1477-8	1/2
1477-10	5/8

PUSH-TO-CONNECT D.O.T. AIR BRAKE FITTINGS

(FOR D.O.T. AIR BRAKE TUBE: PAGE 144)

A

D.O.T. RECOGNIZED FOR ALL AIR BRAKE APPLICATIONS EXCEPT THOSE FOR USE BETWEEN FRAME AND AXLE OR BETWEEN TOWED AND TOWING VEHICLES.



UNION COUPLING

PART No.	Tube
PC1462-5/32	5/32
PC1462-4	1/4
PC1462-6	3/8
PC1462-8	1/2
PC1462-10	5/8
PC1462-12	3/4



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
PC1466-4A	1/4	1/8
PC1466-4B	1/4	1/4
PC1466-6B	3/8	1/4
PC1466-6C	3/8	3/8
PC1466-8C	1/2	3/8
PC1466-8D	1/2	1/2



CONNECTOR Tube To Male Pipe

PART No.	Tube		Pipe
PC1468-3A	3/16		1/8
PC1468-3B	3/16		1/4
PC1468-5/32X1	5/32		1/16
PC1468-5/32A	5/32		1/8
PC1468-4A	1/4		1/8
PC1468-4B	1/4		1/4
PC1468-4C	1/4		3/8
PC1468-6A	3/8		1/8
PC1468-6B	3/8		1/4
PC1468L-6B	3/8	Long	1/4
PC1468-6C	3/8		3/8
PC1468-6D	3/8		1/2
PC1468-8B	1/2		1/4
PC1468-8C	1/2		3/8
PC1468-8D	1/2		1/2
PC1468-10C	5/8		3/8
PC1468-10D	5/8		1/2
PC1468-12D	3/4		1/2
PC1468-12E	3/4		3/4



BULKHEAD UNION

PART No.	Tube
PC1477-4	1/4
PC1477-6	3/8
PC1477-8	1/2
PC1477-10	5/8



BULKHEAD UNION Tube To Female Pipe

PART No.	Tube	Pipe
PC1486-4B	1/4	1/4
PC1486-6C	3/8	3/8
PC1486-8C	1/2	3/8



BULKHEAD UNION Tube To Male Pipe

PART No.	Tube	Pipe
PC1483-6D	3/8	1/2
PC1483-8D	1/2	1/2



90° ELBOW Tube To Tube

PART No.	Tube
PC1465-4	1/4
PC1465-6	3/8
PC1465-8	1/2



90° ELBOW Tube To Female Pipe

PART No.	Tube	Pipe
PC1470-4A	1/4	1/8
PC1470-4B	1/4	1/4
PC1470-6B	3/8	1/4
PC1470-6C	3/8	3/8
PC1470-8D	1/2	1/2



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
PC1469-3A	3/16	1/8
PC1469-5/32A	5/32	1/8
PC1469-4A	1/4	1/8
PC1469-4B	1/4	1/4
PC1469-4C	1/4	3/8
PC1469-6A	3/8	1/8
PC1469-6B	3/8	1/4
PC1469-6C	3/8	3/8
PC1469-6D	3/8	1/2
PC1469-8B	1/2	1/4
PC1469-8C	1/2	3/8
PC1469-8D	1/2	1/2
PC1469-10C	5/8	3/8
PC1469-10D	5/8	1/2
PC1469-12D	3/4	1/2
PC1469-12E	3/4	3/4



90° ELBOW Tube To Male Pipe Swivel

PART No.	Tube	Pipe
PC1469SW-4A	1/4	1/8
PC1469SW-4B	1/4	1/4
PC1469SW-4C	1/4	3/8
PC1469SW-6A	3/8	1/8
PC1469SW-6B	3/8	1/4
PC1469SW-6C	3/8	3/8
PC1469SW-6D	3/8	1/2
PC1469SW-8B	1/2	1/4
PC1469SW-8C	1/2	3/8
PC1469SW-8D	1/2	1/2
PC1469SW-10C	5/8	3/8
PC1469SW-10D	5/8	1/2
PC1469SW-12D	3/4	1/2
PC1469SW-12E	3/4	3/4



45° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
PC1474-4A	1/4	1/8
PC1474-4B	1/4	1/4
PC1474-6A	3/8	1/8
PC1474-6B	3/8	1/4
PC1474-6C	3/8	3/8
PC1474-8B	1/2	1/4
PC1474-8C	1/2	3/8
PC1474-8D	1/2	1/2
PC1474-10D	5/8	1/2
PC1474-12D	3/4	1/2
PC1474-12E	3/4	3/4



45° ELBOW Tube To Male Pipe Swivel

PART No.	Tube	Pipe
PC1474SW-4A	1/4	1/8
PC1474SW-4B	1/4	1/4
PC1474SW-6A	3/8	1/8
PC1474SW-6B	3/8	1/4
PC1474SW-6C	3/8	3/8
PC1474SW-6D	3/8	1/2
PC1474SW-8B	1/2	1/4
PC1474SW-8C	1/2	3/8
PC1474SW-8D	1/2	1/2
PC1474SW-10C	5/8	3/8
PC1474SW-10D	5/8	1/2
PC1474SW-12E	3/4	3/4



UNION TEE Tube Each End

PART No.	Tube
PC1464-4	1/4
PC1464-6	3/8
PC1464R-64	3/8 TO 1/4
PC1464-8	1/2
PC1464-10	5/8
PC1464-12	3/4

PUSH-TO-CONNECT D.O.T. AIR BRAKE FITTINGS
(FOR D.O.T. AIR BRAKE TUBE 1485)

Fairview

A

D.O.T. RECOGNIZED FOR ALL AIR BRAKE APPLICATIONS EXCEPT THOSE FOR USE BETWEEN FRAME AND AXLE OR BETWEEN TOWED AND TOWING VEHICLES.



TEE Ends Tube and Male Pipe Center Tube

PART No.	Tube	Pipe
PC1471-4A	1/4	1/8
PC1471-4B	1/4	1/4
PC1471-6B	3/8	1/4
PC1471-6C	3/8	3/8
PC1471-8C	1/2	3/8



TEE Ends Tube and Male Pipe Swivel Center Tube

PART No.	Tube	Pipe
PC1471SW-4A	1/4	1/8
PC1471SW-4B	1/4	1/4
PC1471SW-6B	3/8	1/4
PC1471SW-6C	3/8	3/8
PC1471SW-8C	1/2	3/8
PC1471SW-8D	1/2	1/2



TEE Ends Tube Center Male Pipe

PART No.	Tube	Pipe
PC1472-4A	1/4	1/8
PC1472-4B	1/4	1/4
PC1472-6A	3/8	1/8
PC1472-6B	3/8	1/4
PC1472-6C	3/8	3/8
PC1472-8B	1/2	1/4
PC1472-8C	1/2	3/8



TEE Ends Tube Center Male Pipe Swivel

PART No.	Tube	Pipe
PC1472SW-4A	1/4	1/8
PC1472SW-4B	1/4	1/4
PC1472SW-6B	3/8	1/4
PC1472SW-6C	3/8	3/8
PC1472SW-8B	1/2	1/4
PC1472SW-8C	1/2	3/8
PC1472SW-8D	1/2	1/2



TEE Ends Tube Center Female Pipe

PART No.	Tube	Pipe
PC1478-4A	1/4	1/8
PC1478-4B	1/4	1/4
PC1478-6B	3/8	1/4



TEE Ends Tube Center Female Pipe Swivel

PART No.	Tube	Pipe
PC1478SW-4A	1/4	1/8
PC1478SW-6B	3/8	1/4



TUBE INSERT

PART No.	Tube
PC1400-4	1/4
PC1400-6	3/8
PC1400-8	1/2

BRASS PUSH-TO-CONNECT FITTINGS ASSEMBLY INSTRUCTIONS

PUSH-TO-CONNECT FITTINGS FEATURE A LABOR SAVING FULL FLOW DESIGN THAT REQUIRES NO TOOLS.

Temperature Range -40°F to 225°F (-40°C to 107°C)



TO CONNECT TUBE:
Cut tube as squarely as possible. Insert tube end into fitting, slide the I.D. of the tube over the tube support until friction is felt as tube slides past the O-ring. Using a slight twisting motion while inserting the tube is often helpful. After this initial friction is felt, continue to push in the tube until it bottoms firmly against the internal tube support.

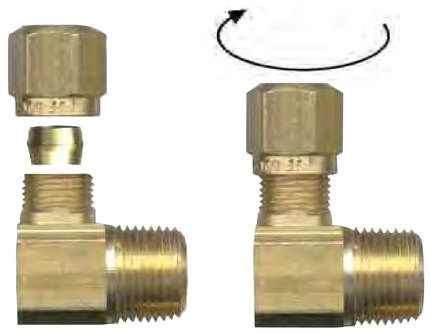


TO DISCONNECT TUBE:
With thumb and forefinger, hold down the top of the insert against the fitting body and then, with the other hand, pull out the tube. No tools are needed.

BRASS D.O.T. AIR BRAKE FITTINGS ASSEMBLY INSTRUCTIONS

USE WITH 1485 TUBE

1. Cut tube squarely.
2. Slide nut and then sleeve onto tube.
3. Insert tube fitting until it bottoms on seat.
4. Hand tighten and mark body.
5. Full clockwise wrench turns as per chart.



Tube Size	Additional Full Turns from Hand Tight.
1/4"	3
3/8", 1/2", and 5/8"	4
3/4"	3-1/2

A

PART No. ABFR-KIT-1-PC
(AIR BRAKE TUBE REPAIR KIT-PUSH-TO-CONNECT FITTINGS)

This kit includes a selection of push-to-connect fittings and tube to complete many temporary air brake tube repairs in the field or shop. Single sided carry case,with handle.

Push-To-Connect; Tube Repair Kit Selection:



No Tool Required Push-To Connect Fittings

Kit Dimensions

Height: 12.0 In.
Width: 14.5 In.
Depth: 2.375 In.

PART No.	Description	Qty.	PART No.	Description	Qty.
1485-4-CUT	Air brake tube 1/4	24 In.	PC1468-6C	Connector tube-mp 3/8-3/8	2
1485-6-CUT	Air brake tube 3/8	24 In.	PC1468-8C	Connector tube-mp 1/2-3/8	1
1485-8-CUT	Air brake tube 1/2	24 In.	PC1469-4A	Elbow tube-mp 1/4-1/8	2
PC1462-4	Air brake union 1/4	2	PC1469-6B	Elbow tube-mp 3/8-3/8	2
PC1462-6	Air brake union 3/8	2	PC1469-8C	Elbow tube-mp 1/2-3/8	1
PC1462-8	Air brake union 1/2	2	TK-1	Thumb knife	1
PC1468-4A	Connector tube-mp 1/4-1/8	2	ABFR-BOX-1		1
PC1468-6B	Connector tube-mp 3/8-1/4	2			



PART No. ABFR-KIT-1 (AIR BRAKE SERVICE KIT - SELECTION 1)

Designed for use in the field or shop, this kit includes a selection of items to complete many general repairs. Single sided carry case, with handle.

D.O.T. Air Brake Fittings; Service Kit Selection:



Kit Dimensions

Height: 12.0 In.
Width: 14.5 In.
Depth: 2.375 In.

PART No.	Description	Qty.	PART No.	Description	Qty.
121-M8	Thread sealant	1	1468-6B	Connector tube-mp 3/8-1/4	2
1460-4	Air brake sleeve 1/4	5	1468-8C	Connector tube-mp 1/2-3/8	1
1460-6	Air brake sleeve 3/8	5	1469-4B	Elbow tube-mp 1/4-1/4	2
1460-8	Air brake sleeve 1/2	5	1469-6B	Elbow tube-mp 3/8-1/4	2
1461-4	Air brake nut 1/4	2	1481-4	Air brake insert 1/4	5
1461-6	Air brake nut 3/8	2	1481-6	Air brake insert 3/8	5
1461-8	Air brake nut 1/2	2	1490-6	Air brake sleeve 3/8	6
1462-4	Air brake union 1/4	2	1491-6	Air brake nut 3/8	4
1462-6	Air brake union 3/8	2	1494-6	Nut with spring guard 3/8	2
1462-8	Air brake union 1/2	1	1495B-C	Brass terminal bolt 3/8	1
1468-4A	Connector tube-mp 1/4-1/8	2	B1492-6C	Hose end body 3/8	4
1468-4B	Connector tube-mp 1/4-1/4	2	B1492-6S	Hose splicer body 3/8	1
			ABFR-BOX-1		1



PART No. ABFR-KIT-2 (AIR BRAKE SERVICE KIT - SELECTION 2)

Designed for use in the field or shop, this kit includes a large selection of items to complete most general repairs in a double sided carry case, with handle.

D.O.T. Air Brake & Pipe; Service Kit Selection:



Kit Dimensions

Height: 9.75 In.
Width: 14.0 In.
Depth: 4.0 In.

PART No.	Desc.	Qty.	PART No.	Desc.	Qty.	PART No.	Desc.	Qty.	PART No.	Desc.	Qty.
103-A	Coupling 1/8 pipe	2	122-B	Hex nipple 1/4 pipe	3	1462-4	DOT union 1/4	2	1469-6B	DOT elbow 3/8-1/4	2
103-B	Coupling 1/4 pipe	2	122-C	Hex nipple 3/8 pipe	2	1462-6	DOT union 3/8	2	1469-6C	DOT elbow 3/8-3/8	2
103-C	Coupling 3/8 pipe	2	122-D	Hex nipple 1/2 pipe	2	1462-8	DOT union 1/2	2	1469-8C	DOT elbow 1/2-3/8	2
103-D	Coupling 1/2 pipe	1	1460-4	DOT sleeve 1/4	3	1462-10	DOT union 5/8	1	1481-4	Tube insert 1/4	3
110-BA	Bushing 1/4-1/8	3	1460-6	DOT sleeve 3/8	3	1468-4A	Tube-mp 1/4-1/8	2	1481-6	Tube insert 3/8	3
110-CB	Bushing 3/8-1/4	2	1460-8	DOT sleeve 1/2	3	1468-4B	Tube-mp 1/4-1/4	2	1481-8	Tube insert 1/2	3
110-DC	Bushing 1/2-3/8	2	1460-10	DOT sleeve 5/8	2	1468-6B	Tube-mp 3/8-1/4	2	1481-10	Tube insert 5/8	3
121-B	Plug hex 1/4 pipe	3	1461-4	DOT nut 1/4	3	1468-6C	Tube-mp 3/8-3/8	2	X115-B	Extruded elbow 1/4	2
121-C	Plug hex 3/8 pipe	2	1461-6	DOT nut 3/8	3	1468-8C	Tube-mp 1/2-3/8	2	X115-C	Extruded elbow 3/8	2
121-D	Plug hex 1/2 pipe	2	1461-8	DOT nut 1/2	3	1469-4A	DOT elbow 1/4-1/8	2	ABFR-BOX-2		1
121-M8	Sealant	2	1461-10	DOT nut 5/8	2	1469-4B	DOT elbow 1/4-1/4	2			



PART No. ABFR-KIT-HAB (AIR BRAKE HAB HOSE REPAIR KIT)
Designed for use in the field, this kit includes a selection of items to complete many temporary air brake hose repairs. Single sided carry case, with handle.
D.O.T. Air Brake Hose Repair Kit Selection:

PART No.	Description	Qty.	PART No.	Description	Qty.
HAB-6-CUT	DOT air brake hose 3/8	16 In.	1492SW-8	DOT swivel coupler 1/2	1
HAB-8-CUT	DOT air brake hose 1/2	16 In.	4134-6B	Hose connector 3/4-20 1/4	2
110-CB	Bushing 3/8-1/4	2	4134-6C	Hose connector 3/4-20 3/8	2
110-DC	Bushing 3/8-1/4	2	4134-8C-WH	Hose connector 7/8-20 3/8	2
121-M8	Sealant	1	4134-8D-WH	Hose connector 7/8-20 1/2	2
1492-6S	DOT air brake splicer 3/8	1	TK-1	Thumb knife	1
1492-8S	DOT air brake splicer 1/2	1	ABFR-BOX-1		1
1492SW-6	DOT swivel coupler 3/8	1			



Kit Dimensions
Height: 12.0 In.
Width: 14.5 In.
Depth: 2.375 In.



AIR BRAKE HOSE MENDERS & QUICK SERVICE KITS

Fairview's Patented Hose Mender Repair Kit

Designed for use with **Type A, AI & AII SAE J1402 Air Brake Hose** this kit includes two hose couplers and an Allen Wrench to make fast air brake hose repairs anywhere. **Complete with assembly instructions.**

PART No.	Description	Swivel Pipe	Hose	Min. Hose O.D.
4120R-6C-RK	Carded Repair Kit	3/8	3/8	.750
4120R-6D-RK	Carded Repair Kit	1/2	3/8	.750
4120R-8C-RK	Carded Repair Kit	3/8	1/2	.875
(MALE TO FEMALE COUPLER)				
4129R-6-RK-BAG	Bagged Splicer Kit	3/8	3/8	.750
4129R-8-RK-BAG	Bagged Splicer Kit	1/2	1/2	.875





Patent
D759,216 D760,876

Fairview's Quick Service Repair Kit

Allows you to repair or custom build hose assemblie(s) to your customer's needs, in minutes.

PART No. HABR-KIT-6 3/8 I.D. Qty.	Size	Kit Includes: Description
20	3/8 X 3/8 NPT	Hose Menders (10 Sets of 4120R-6C-RK)
10	3/8 X 1/2 NPT	Hose Menders (5 Sets of 4120R-6D-RK)
50 Ft.	3/8" I.D.	Air Brake Hose (In A Dispenser Carton)

PART No. HABR-KIT-8 1/2 I.D. Qty.	Size	Kit Includes: Description
20	1/2 X 3/8 NPT	Hose Menders (10 Sets of 4120R-8C-RK)
50 Ft.	1/2" I.D.	Air Brake Hose (In A Dispenser Carton)



Allen wrench supplied with each kit.

BRASS D.O.T. AIR BRAKE HOSE COUPLINGS



COUPLER ASSEMBLY WITH SPRING GUARD
(NUT, SLEEVE, COUPLER AND SPRING)

PART No.	For Hose I.D.	Pipe
1493-6B	3/8	1/4
1493-6C	3/8	3/8
1493-6D	3/8	1/2
1493-8C	1/2	3/8
1493-8D	1/2	1/2



SWIVEL COUPLER ASSEMBLY WITH SPRING GUARD
(NUT, SLEEVE, COUPLER AND SPRING)

PART No.	For Hose I.D.	Pipe
1493SW-6	3/8	
1493SW-8	1/2	
1493SW-6B *	3/8	1/4
1493SW-6C *	3/8	3/8
1493SW-8C *	1/2	3/8

* Complete with 4134 series adapter.



For Nylon

For Copper

TERMINAL BOLT (STEEL)

PART No.	For Nylon Tube O.D.	For Hose I.D
1499N-6 *	3/8	3/8

* Complete with 1461 series nut.

PART No.	For Copper Tube O.D.	For Hose I.D.
1499-6	3/8	3/8

BRASS D.O.T. AIR BRAKE HOSE COUPLINGS AND TERMINAL BOLTS

A



SLEEVE

PART No.	For Hose I.D.
1490-6	3/8
1490-8	1/2



NUT

PART No.	For Hose I.D.
1491-6	3/8
1491-8	1/2



COUPLER ASSEMBLY

(NUT, SLEEVE AND COUPLER)

PART No.	For Hose I.D.	Pipe
1492-6B	3/8	1/4
1492-6C	3/8	3/8
1492-6D	3/8	1/2
1492-8C	1/2	3/8
1492-8D	1/2	1/2



SWIVEL COUPLER ASSEMBLY

(NUT, SLEEVE AND COUPLER)

PART No.	Hose I.D.	Pipe
1492SW-6	3/8	--
1492SW-8	1/2	--
1492SW-6B *	3/8	1/4
1492SW-6C *	3/8	3/8
1492SW-6D *	3/8	1/2
1492SW-8C *	1/2	3/8

* Complete with 4134 series adapter.



HOSE CONNECTOR FOR HAB ASSEMBLIES

PART No.	Straight Thread	Pipe
4134-6B	3/4-20	1/4
4134-6C	3/4-20	3/8
4134-6D	3/4-20	1/2
4134-8C	3/4-20	3/8
4134-8D	3/4-20	1/2
4134-8C-WH	7/8-20	3/8
4134-8D-WH	7/8-20	1/2

USED WITH HAB ASSEMBLIES.



HOSE SPLICER

PART No.	For Hose I.D.
1492-6S	3/8
1492-8S	1/2



COUPLER

PART No.	For Hose I.D.	Pipe
B1492-6B	3/8	1/4
B1492-6C	3/8	3/8
B1492-6D	3/8	1/2
B1492-8C	1/2	3/8
B1492-8D	1/2	1/2



NUT WITH SPRING HOSE GUARD

PART No.	For Hose I.D.
1494-6	3/8
1494-8	1/2



TERMINAL BOLT (STEEL)

PART No.	Female Pipe	Length (IN.)
1495-C	3/8 X 3/8	1-3/8
1495-L	1/4 X 1/4	1-1/2
1495-S	1/4 X 1/4	31/32



TERMINAL BOLT (BRASS)

PART No.	Female Pipe	Length (IN.)
1495B-A	1/8 X 1/8	1-1/2
1495B-C	3/8 X 3/8	1-1/4
1495B-D	1/2 X 1/2	1-1/2
1495B-L	1/4 X 1/4	1-1/2
1495B-S	1/4 X 1/4	31/32



TERMINAL BOLT (STEEL)

PART No.	Pipe	Length (IN.)
1496-DC	1/2M X 3/8F	2



(Short)

TERMINAL BOLT

PART No.	Pipe	Material	Length (IN.)
1497-DB	1/2M X 1/4F	Steel	2-3/4
1497-DBS	1/2M X 1/4F	Brass	1-5/8



BULKHEAD ADAPTER (BRASS)

PART No.	For Nylon Tube O.D.	Female Pipe
1495N-4B	1/4	1/4
1495N-4C	1/4	3/8
1495N-6B	3/8	1/4
1495N-6C	3/8	3/8
1495N-6D	3/8	1/2
1495N-8C	1/2	3/8
1495N-8D	1/2	1/2



PUSH-TO CONNECT BULKHEAD ADAPTER (STEEL-BRASS)

PART No.	For Nylon Tube O.D.	Female Pipe
PC1495S-6D	3/8	1/2



For Nylon

PUSH-TO-CONNECT TERMINAL BOLT (STEEL-BRASS)

PART No.	For Nylon Tube O.D.	Pipe	Length (IN.)
PC1483S-6D	3/8	1/2M	2
PC1483S-8D	1/2	1/2M	2



For Nylon



For Copper

TERMINAL BOLT (STEEL)

PART No.	For Nylon Tube O.D.	Pipe	Length (IN.)
1498N-6D	3/8	1/2M X 1/4F	2-5/8

(Complete with 1461 series BRASS nut.)

PART No.	For Copper Tube O.D.	Pipe	Length (IN.)
1498-6D	3/8	1/2M X 1/4F	3-1/4

(Complete with 1161 series BRASS nut & sleeve.)



SWIVEL CONNECTOR Hose Barb To Female Hose

HEX NUT (201-H)

PART No.	Hose I.D.
195-6	3/8
195-8	1/2
195-10	5/8
195-12	3/4
195-16 *	1

* 1" NPS - 11-1/2 T.P.I.



CONNECTOR Hose Barb To Male Hose

PART No.	Hose I.D.
193-6	3/8
193-8	1/2
193-10	5/8
193-12	3/4
193-16 *	1

* 1" NPS - 11-1/2 T.P.I.



(FLAT STYLE) **GHW** | (FLAT STYLE) **GHW-EPDM** | (FLAT STYLE) **GHW-S**

PART No.

GHW	GARDEN HOSE WASHER
GHW-EPDM	EPDM WASHER
GHW-S	STAINLESS STEEL SCREENED WASHER



200-W | **201-H**

PART No.

200-W	KNURLED CAP NUT
201-H	OPEN HEX NUT



WATER PLUG

PART No.

206-WP (Square Head Plug)



HEX-KNURL CAP NUT

PART No.

200-HKC (With Chain)



SWIVEL COUPLING Female Hose Both Ends

PART No.

203-W Water Thread



SWIVEL COUPLING Female Hose To Female Pipe

PART No.	Pipe
199S-D	1/2
199S-E	3/4
Lead Free	
LF-199S-D	1/2



SWIVEL CONNECTOR Female Hose To Male Pipe

PART No.	Pipe
194-B	1/4
194-C	3/8
194-D	1/2



FAIRVIEW RETAIL CARDED STOCK AVAILABLE ON SELECTED ITEMS



Female Hose To Male Pipe

PART No.	Pipe
199-D	1/2
199-E	3/4



COUPLING Male Hose To Female Pipe

PART No.	Pipe
197-B	1/4
197-C	3/8
197-D	1/2
197-E	3/4



COUPLING Male Hose To Male Pipe

PART No.	Pipe
196-C	3/8
196-D	1/2
196-E	3/4
Lead Free	
LF-196-E	3/4



COUPLING Male Hose To Male Hose

PART No.	Description
196-W	MALE HOSE TO MALE HOSE

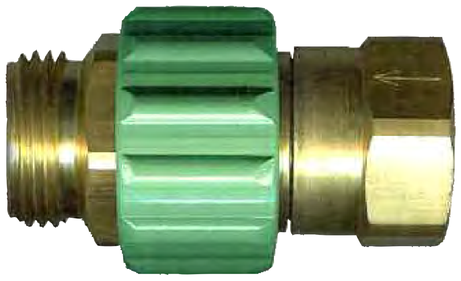


COUPLING Female Hose To Female Pipe

PART No.	Pipe
198-D	1/2
198-E	3/4

A

R.V. WATER REGULATOR





- Lead-Free Design
- Keeps outlet pressure at 55 psi
- Highest water flow available
- Screened washer filters debris
- Fits all standard water hose and riser connections
- Heavy-Duty impact resistant design

PART No.	Description
WR-RV55	FEMALE WATER HOSE TO MALE WATER HOSE **REGULATOR**

DISHWASHER INLET WATER CONNECTION



INCLUDES EPDM WASHER. COMPRESSION NUT & SLEEVE



PART No.	DESCRIPTION
DWF-6	Female Water Hose X 3/8 Compression
DWF-6P	Female Water Hose X 3/8 Compression (Retail Packaged)

BRASS WATER HOSE (GARDEN HOSE) ACCESSORIES



WATER LINE AIR DRAIN VALVE

PART No.	Description
204	HEX KNURLED CAP NUT TO AIR VALVE

Ideally suited for Recreational Vehicle winter prep.



Y COUPLINGS Male Hose To Female Hose

PART No.	Style
202-WV	VALVED
202-W	PLAIN



STRAIGHT COUPLING Male Hose To Female Hose

PART No.	Style
199-WV	VALVED

PRESSURE WASH HOSE ADAPTERS









PART No.	Pipe Size	PART No.	Pipe Size
QD-KARCHER-6F	3/8 FPT X M22 X 1.5	QD-KARN-6F	3/8 FPT X M22 X 1.5
QD-KARCHER-6M	3/8 NPT X M22 X 1.5	QD-KARN-6M	3/8 NPT X M22 X 1.5

• USED TO ADAPT STANDARD PRESSURE WASH HOSES TO **KARCHER STYLE EQUIPMENT** • ABOVE PRESSURE WASH COUPLINGS COME WITH EPR O-RING GOOD FOR HOT WATER UP TO 200°F • PRESSURE RATING: 4000 PSI



PART No.	Pipe Size
B1120-CC-3000	3/8 MPT X 3/8 FPT Swivel

3000 PSI brass swivel: designed for use with pressure wash assemblies.

BRASS WATER HOSE (GARDEN HOSE) QUICK DISCONNECTS



PART No.	DESCRIPTION
QD-WHCF	Quick Disconnect Coupler X Water Hose Thread
QD-WHVCF	Valved QD Coupler X Water Hose Thread



PART No.	DESCRIPTION
QD-WHNM	Quick Disconnect Nipple X Water Hose Thread

• TO BE USED WITH DOMESTIC (CITY) WATER SUPPLY • WATER NOZZLES SEE PAGE 256





CONNECTOR INVERTED FLARE TO MALE PIPE

PART No.	Inverted Flare		Pipe
148-4B	1/4		1/4
148CV-4B	1/4	With Check	1/4
BB-148CV-4B	1/4	With Check Blister Boxed (Packaged X 2)	1/4



CYLINDER PRIMUS BY PROPANE THREAD

PART No.	Cylinder Thread		Propane Thread
1985	1"-20		9/16-18 LH
1985P	Bag Packaged		
2093	1"-20	(With Check)	9/16-18 LH



CYLINDER PRIMUS BY S.A.E. FLARE

PART No.	Cylinder Thread		Tube
2091	1"-20	(With Check)	3/8



CYLINDER PRIMUS BY FEMALE PIPE

PART No.	Cylinder Thread	Pipe
2092	1"-20	1/4



CYLINDER PRIMUS BY MALE PIPE

PART No.	Cylinder Thread		Pipe
2096	1"-20	(with check)	1/4



VALVED CYLINDER ADAPTER

PART No.	Cylinder Thread		Male Pipe
2098	1"-20	Solid	1/4
BB-2098	1"-20	Blister Boxed	1/4
2098SW	1"-20	Swivel With Check	1/4



VALVED CYLINDER SWIVEL ADAPTER

PART No.	Cylinder Thread		Male Pipe
2098SW	1"-20	With Check	1/4
BB-2098SW	1"-20	Blister Boxed	1/4





RESERVE CYLINDER ADAPTER

PART No.	Cylinder Thread	P.O.L.
2097	F. 1"-20	Female
BB-2097	Blister Boxed	



PROPANE MOTOR FUEL FILL ADAPTER

PART No.	Female P.O.L. X 1-3/4 ACME THREAD
2017	

ALLOWS A STANDARD P.O.L. FITTING TO BE ADAPTED TO FILL AN ENGINE FUEL TANK.



ONE PIECE LAST CHANCE CYLINDER ADAPTER

PART No.	Cylinder Thread	QCC1
2080	F. 1"-20	Male
BB-2080	Blister Boxed	





TWO PIECE LAST CHANCE CYLINDER ADAPTER

PART No.	Cylinder Thread	QCC1
2491	F. 1"-20	Male
BB-2491	Blister Boxed	



CYLINDER ADAPTER

PART No.	Thread	QCC1
2399	1/4 NPT	Male





P.O.L. TO QCC1 ADAPTER

PART No.	QCC1	P.O.L.
2087	Male	Male
BB-2087	Blister Boxed	



P.O.L. TO CYLINDER PRIMUS ADAPTER (With Handwheel)

PART No.	Cylinder Thread	P.O.L.
2095	1"-20	Male
BB-2095	Blister Boxed	



TAILPIECE ASSEMBLY WITH HEX HEAD (Nut & Stem)

HARD NOSE (NO O-RING)

PART No.	Thread	O.A.L.
2002-H-HN	1/4 NPT	2"



TAILPIECE COUPLING (SOLID)

HARD NOSE (NO O-RING)

PART No.	Thread	O.A.L.
2014-D	1/2 NPT	2"



RESTRICTED FLOW TAILPIECE ASSEMBLY

WITH O-RING

PART No.	Thread	O.A.L.
2003-T-GH-60	1/4 NPT	2"

(#60 ORIFICE HOLE WITH O-Ring HEX-HEAD)



COUPLING P.O.L. BY S.A.E. FLARE

WITH O-RING

PART No.	Tube
2005-6	3/8
C-2005-6	Carded
2005-8	1/2



TAILPIECE ASSEMBLY

WITH O-RING

PART No.	Thread	O.A.L.
2002	1/4 NPT	2-1/2"



TAILPIECE ASSEMBLY With Handwheel

WITH O-RING

PART No.	Thread	O.A.L.
2002-HW	1/4 NPT	2-1/2"

O.A.L. - OVERALL LENGTH IN INCHES



EXCESS FLOW TAILPIECE ASSEMBLY



WITH O-RING

PART No.	Thread	O.A.L.
2003-T	1/4 NPT	2-3/8"
BB-2003-T	Blister Boxed	



HIGH FLOW TAILPIECE ASSEMBLY 1.9 G.P.M.

HARD NOSE (NO O-RING)



PART No.	Thread	O.A.L.
2003-T-HN-HF	1/4 NPT	2-3/8”
BB-2003-T-HN-HF	Blister Boxed	



TAILPIECE ASSEMBLY

WITH O-RING

PART No.	Thread	O.A.L.
2018-L	9/16-18 L.H.	2-1/2"



EXCESS FLOW TAILPIECE ASSEMBLY

WITH O-RING

PART No.	Thread	O.A.L.
2019-L	9/16-18 L.H.	2-3/8"



RIGID TEST PORT ADAPTER

Rigid POL to POL Connection with #54 / 1/8 FPT Test Port

PART No.	Thread	O.A.L.
2020-#54	9/16-18 L.H.	2-1/2"



SWIVEL TEST PORT ADAPTER

Swivel POL to POL Connection with #54 / 1/8 FPT Test Port

PART No.	Thread	O.A.L.
2026-#54	9/16-18 L.H.	3-5/8"



COUPLING P.O.L. BY Female PIPE

PART No.	Pipe
2008-B	1/4
C-2008-B	Carded



COUPLING Female P.O.L. BY MALE PIPE

PART No.	Pipe
2011-B	1/4
2011-D	1/2
2011-E	3/4



COUPLING Female P.O.L. BY Female PIPE

PART No.	Pipe
2016-B	1/4
2016-D	1/2



P.O.L. NUT

PART No.	Hex	For
2002-A	7/8"	1/8 NPT stem
2002-B	7/8"	1/4 NPT stem



P.O.L. CAP NUT

PART No.
2004

A



P.O.L. SEALING PLUG

PART No.
2010

HARD NOSE (NO O-RING)





PLASTIC POL PLUG (WITH STRAP)

PART No.
PLUG-POL

C-PLUG-POL
(Carded)

P.O.L. O-Ring

PART No.
OR-POL

C5-OR-POL
(Carded x 5)



HAND WHEEL

PART No.
HW

WILL FIT 2002-B P.O.L. NUT.



PLASTIC ACME CAP

PART No.
2081
C-2081

To Cover Thread
1-5/16 ACME
Carded

FOR USE WITH QCC1 CYLINDER VALVE

DUAL TANK MANIFOLD TEE





PART No.	Inlets	Outlet
2000	1/4 Inv. Flare	1/4 Male Pipe
BB-2000	Blister Boxed	





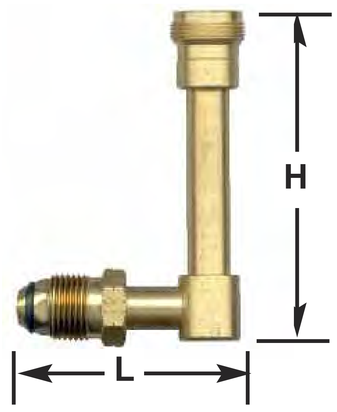
QCC1 CONNECTION 1-5/16" Female ACME TAILPIECE ASSEMBLY

PART No.	Thread	Up to BTU Capacity	Color Code
GR-1B-100	1/4 NPT	100,000	Black
BB-GR-1B	1/4 NPT	100,000 Blister Boxed	Black
GR-1B-200	1/4 NPT	200,000	Green
GR-1B-400	1/4 NPT	400,000	Green
BB-GR-1B-500	1/4 NPT	400,000 Blister Boxed	Green



QCC1 TO CYLINDER PRIMUS ADAPTER

PART No.	Cylinder Thread	QCC1
2085	1"-20	Male
BB-2085	Blister Boxed	



CYLINDER PRIMUS BY O-Ring P.O.L

PART No.	Cylinder Thread	H	L
8815	1" - 20	4-1/4"	3"

SUFFIX PART NUMBER WITH THE LETTER “P” FOR RETAIL SALES PACKAGING.



CYLINDER THREAD CAPS

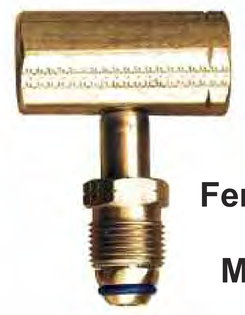
PART No.	Material	Thread
2082	Plastic	1” - 20
2082B	Brass	1” - 20



MANIFOLD TEE Female P.O.L. All Ends

PART No.	Description
2001-F	Female P.O.L. (x3)

MANIFOLD BLOCK TEE For Dual Tank Installations





Female P.O.L. By Male P.O.L.

LN

PART No.	Description
2001-S	With O-RING
2001-SX	With EXCESS FLOW TAILPIECE
2001-SLN	With Large Nut

Compact Forged Pattern



Female P.O.L. By Male P.O.L.

2-9/16 IN. W
X 3.1/8 IN. H

PART No.	Description
2001-SE	With O-RING

TAP AND ADD AN APPLIANCE TEE (QCC1 / QCPOL)



PART No.
2022

1	2	3	4
High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Male QCC1	1/4” Inv. Flare With Plug

WARNING: GAS LANTERNS ARE NOT TO BE USED IN CONJUNCTION WITH QCC1 CONNECTIONS.

PROPANE GAS TEES

A

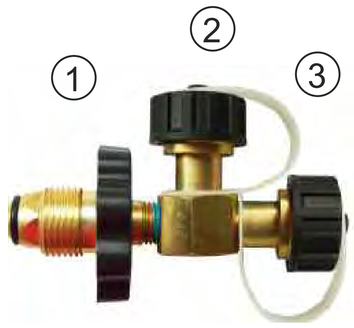
DUAL APPLIANCE TEE
(With QCC1)



PART No.	1	2 & 3
2015	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap

BB-2015 Blister Boxed

DUAL APPLIANCE TEE
(With POL Handwheel)



PART No.	1	2 & 3
2099	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap

BB-2099 Blister Boxed

DUAL APPLIANCE TEE
(With Cylinder Thread)

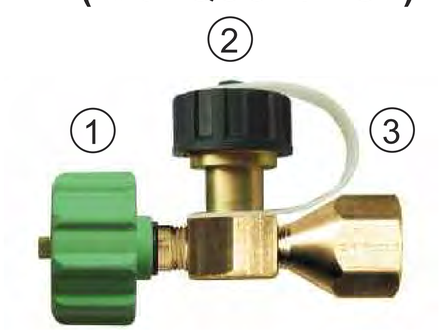




PART No.	1	2 & 3
2094	Female Cylinder Thread	Male 1"-20 Cylinder Thread With Cap

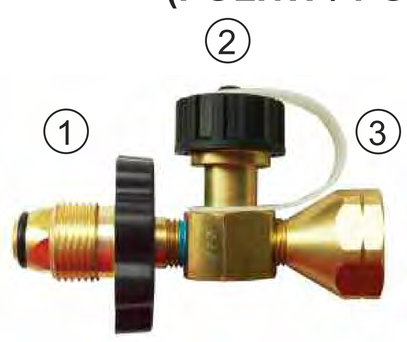
BB-2094 Blister Boxed

ADD AN APPLIANCE TEE
(With QCC1 / POL)



PART No.	1	2	3
2013	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.

ADD AN APPLIANCE TEE
(POLHW / POL)

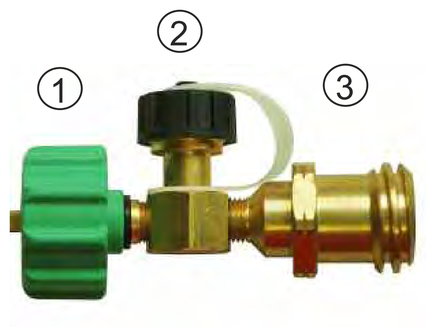




PART No.	1	2	3
2012	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.

BB-2012 Blister Boxed

ADD AN APPLIANCE TEE
(QCC1 / QCPOL)

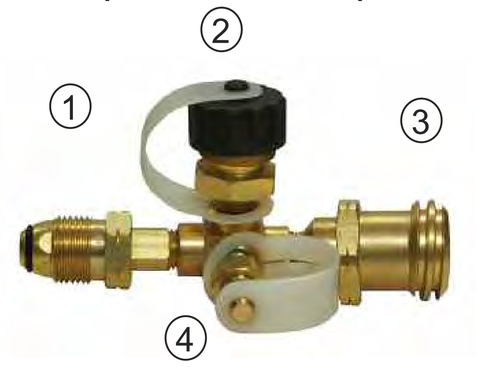




PART No.	1	2	3
2499	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL

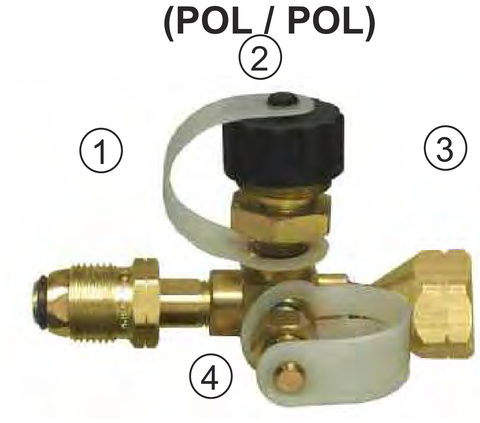
BB-2499 Blister Boxed

TAP AND ADD AN APPLIANCE
(POL / QCPOL)



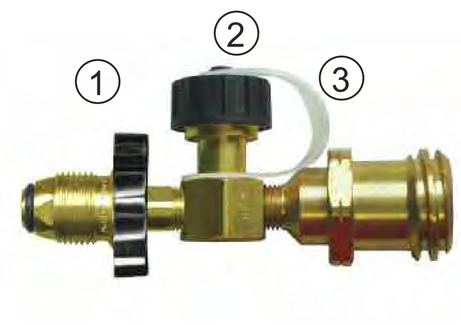
PART No.	1	2	3	4
2025	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL	1/4" Inv. Flare With Plug

TAP AND ADD AN APPLIANCE
(POL / POL)



PART No.	1	2	3	4
2090	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.	1/4" Female Inv. Flare With Plug

ADD AN APPLIANCE TEE
(POL / QCPOL)

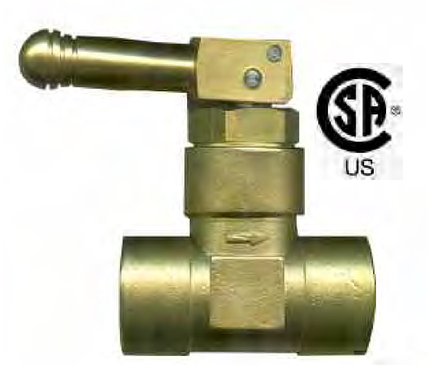


PART No.	1	2	3
2021	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL

WARNING: GAS LANTERNS ARE NOT TO BE USED IN CONJUNCTION WITH QCC1 CONNECTIONS.

VALVES FOR CYLINDER CHARGING HOSES

QUICK ACTING TOGGLE VALVES



These valves are designed for use primarily on cylinder filling operations and industrial applications where quick and precise on and off opening is necessary.

• Positive shut-off • One hand operation
• Non corrosive brass construction • Locking and non locking handle.

PART No.	Description
2360	1/2" F.NPT x 1/4" F. NPT

PLASTIC ACME CAPS

230



PART No.	Description
2309	1-3/4" Female Acme Cap - Yellow Plastic

FILLER HOSE ADAPTERS

These adapters are intended to be attached to the LP-gas delivery truck hose outlets. All have minimal flow restriction which allows for fast delivery and also gives the user the ability to remove the filler hose in the event that the valve fails to close. In the event of a filler valve failure the integral check valve prevents loss of product.

2368 *



2372



2370



PART No.	Description
2368*	1-3/4" Female Acme x Female POL
2370	1-3/4" Female Acme x 1"-3/4" Male Acme, Non Swivel
2372	1-3/4" Female Acme x 1"-3/4" Male Acme

* Primarily used where fill operation and connections have limited access, allowing for use on smaller POL type fill valve assembly

P.O.L. FILLER ADAPTER

MALE SOFT NOSE P.O.L. x MALE PIPE

With O-Ring



Brass Nipple

PART No.	Description
2490	1/4" NPT x 6" Over All Length

BRASS FILLER COUPLINGS

2320



2330



PART No.	Description
2320	2-1/4" F. Acme x 1-1-4" M.NPT Filler Coupling - Brass Nut/Brass Nipple
2330	3-1/4" F. Acme x 2" M.NPT Filler Coupling - Brass Nut/Steel Nipple

BRASS VAPOR COUPLINGS

2341



PART No.	Description
2341	1-1/4" F.Acme x 1/2" M.NPT Vapor Return Valve

BRASS MALE ACME x FNPT ADAPTERS

2410



PART No.	Description
2410	1-3/4" Male Acme x 1/4" F.NPT

BRASS GAS APPLIANCE ORIFICES

A

PART No. FKGO (GAS SERVICE ORIFICE KITS)

Fairview's FKGO KIT includes 12 of the most commonly used orifices.

Kit Contains:

PART No.	Desc.	Qty.	PART No.	Desc.	Qty.
GO6-*	Orifice 1/4-28	20	GO30-*	1/8 M.P.T.	15
GO8-*	Orifice 11/32-32	15	GO100	Cap Orifice	25
GO9-*	Orifice 7/16-27	15	81-3N	Pilot Nut 3/16	10
GO15-*	Orifice 3/8-27	10	81-4N	Pilot Nut 1/4	10
GO17-*	Orifice 1/8 F.P.T.	10	181-2	One Piece Nut 1/8	20
GO26-*	Orifice 5/16-32	20	181-4	One Piece Nut 1/8	20



Kit Dimensions

Height: 6.75 In.
Width: 11.00 In.
Depth: 1.75 In.



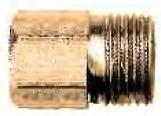
PART No.	Description	*Drill Size
FKGO-LP	LP Gas	-72 (.0250)
FKGO-NG	Natural Gas	-56 (.0465)
FKGO-BOX	Plastic Box Only	

ORIFICES

GAS ORIFICE STARTING HOLES: -72 = .0250, -80 = .0135, -BL = NO STARTING HOLE. OTHER STARTING HOLES / IDENTIFICATION STAMPING AVAILABLE ON REQUEST. PAGE 253 FOR DRILL SIZING.



PART No. GO5-72 — **Thread Size** 1/4-32



PART No. GO6-72 — **Thread Size** 1/4-28



PART No. GO8-72 — **Thread Size** 11/32-32



PART No. GO9-72 — **Thread Size** 7/16-27

CAP ORIFICES



PART No. GO15-72 — **Thread Size** 3/8-27



PART No. GO17-72 — **Thread Size** 1/8 F.P.T.



PART No. GO26-72 — **Thread Size** 5/16-32



PART No. GO30-72 — **Thread Size** 1/8 M.P.T.



PART No. GO31-72 — **Thread Size** 1/4 M.P.T.

PILOT NUTS

BREAKAWAY TYPE



PART No.		Tube Size
81-2N		1/8
81-3N		3/16
81-4N		1/4
81L-4N	Long	1/4

ONE PIECE TYPE



PART No.	Tube Size
181-2	1/8
181-3	3/16
181-4	1/4

GAS SPUD AND ORIFICE



PART No. GS21 / GO9-72



Orifice Thread 7/16-27 — **Thread Size** 1/4 NPT Orifice

GAS SLOTTED CAP JET



CAP HAS SIX SLOTS

PART No.	Thread Size	Drill Size
GS22-67	1/8 NPT 1/2” HEX	67
GS22-76	1/8 NPT 1/2” HEX	76
GS22-B	BODY ONLY	
GS22-C	CAP ONLY	

ORIFICE REPAIR ADAPTER





GO100 — **ADAPTER INSTALLED**

Repairs obsolete and modern cap orifices quickly.

PART No.
GO100-Blank
GO100-72

TAPERED PILOT BROACHES

PART No.
G1008 – Tapers from .008" to .017"
G3015 – Tapers from .003" to .013"



Hexagon Brass Handle
G3020 – Tapers from .003 to .013

PART No. FKPL-1 (GAS SERVICE PILOT LINE KIT)

Designed for use in the field, Fairview's pilot line kit offers a selection of popular brass compression and gas orifice fittings in an impact resistant, single sided carry case.





Kit Dimensions
Height: 12.0 In.
Width: 14.5 In.
Depth: 2.375 In.

Kit Contains:

PART No.	Desc.	Qty.
60-2	Compression Sleeve 1/8	5
60-3	Compression Sleeve 3/16	10
60-4	Compression Sleeve 1/4	10
61-2	Compression Nut 1/8	5
61-3	Compression Nut 3/16	10
61-4	Compression Nut 1/4	10
62-2	Union 1/8	2
62-3	Union 3/16	4
62-4	Union 1/4	4
68-2A	1/8 Tube-1/8 Pipe	2
68-3A	3/16 Tube-1/8 Pipe	2

PART No.	Desc.	Qty.
68-3B	3/16 Tube-1/4 Pipe	2
68-4A	1/4 Tube-1/8 Pipe	2
68-4B	1/4 Tube-1/4 Pipe	2
81-2N	Pilot Nut 1/8	5
81-3N	Pilot Nut 3/16	5
81-4N	Pilot Nut 1/4	10
121-M8UL	Thread Sealant	1
ABFR-BOX-1	Storage Box	1
G3015	Pilot Broaches	6
G3020	Brass Handle Broach	1
GO9-72	Orifice 7/16-27	1

PART No.	Desc.	Qty.
GO17-72	Orifice 1/8 F.P.T.	2
GO100-72	Cap Orifice-72	2
GO100-BLANK	Cap Orifice	2
D56	Gauging Drill #56	1



BRASS WELDING FITTINGS



OXYGEN TYPE "B" STANDARD Right Hand Thread

HOSE NUT

PART No.	Thread	Hex Dia.
137-R	9/16-18 R.H.	11/16



ACETYLENE TYPE "B" STANDARD Left Hand Thread

HOSE NUT

PART No.	Thread	Hex Dia.
137-L	9/16-18 L.H.	11/16



TYPE "B" STANDARD Use With 137-R or L Nuts

HOSE BARB NIPPLE

PART No.	Hose I.D.
138-3	3/16
138-4	1/4
138-6	3/8



OXYGEN TYPE "B" STANDARD Combination 137-R Nut and 138 Nipple

HOSE NUT & NIPPLE SET

PART No.	Hose I.D.	Thread
132-3R	3/16	9/16-18 R.H.
132-4R	1/4	9/16-18 R.H.
132-5R	5/16	9/16-18 R.H.
132-6R	3/8	9/16-18 R.H.



ACETYLENE TYPE "B" STANDARD Combination 137-L Nut and 138 Nipple

HOSE NUT & NIPPLE SET

PART No.	Hose I.D.	Thread
133-3L	3/16	9/16-18 L.H.
133-4L	1/4	9/16-18 L.H.
133-5L	5/16	9/16-18 L.H.
133-6L	3/8	9/16-18 L.H.



CGA 555 SWIVEL ADAPTER

PART No.	Nipple Thread	Nut Thread
GR-555	1/4 NPT	903-14 NGO L.H.



OXYGEN TYPE "B" STANDARD Right Hand Thread

HOSE COUPLER

PART No.	Thread	Hex Dia.
136-R	9/16-18 R.H.	11/16



ACETYLENE TYPE "B" STANDARD Left Hand Thread Both Ends

HOSE COUPLER

PART No.	Thread	Hex Dia.
136-L	9/16-18 L.H.	5/8



OXYGEN TYPE "B" STANDARD Right Hand Thread

OUTLET BUSHING

PART No.	Thread
135-RB	9/16-18 R.H. X 1/4 NPT



ACETYLENE TYPE "B" STANDARD Left Hand Thread

OUTLET BUSHING

PART No.	Thread
135-LB	9/16-18 L.H. X 1/4 NPT
135-LC	9/16-18 L.H. X 3/8 NPT
135-LD	9/16-18 L.H. X 1/2 NPT

STEEL GREASE FITTINGS AND KITS



STRAIGHT

PART No.	Thread Size	Overall Length (IN.)
GN-607	1/8 x 27	1.25
GN-610	1/8 x 27	0.62
GN-627	1/4 x 18	0.80
GN-641	1/4 x 28	0.54
GN-652	1/4 x 28	0.67
GN-680	1/4 x 28	0.93



STRAIGHT METRIC

PART No.	Thread Size	Overall Length (mm)
GNM-301	10mm x 1	15.2
GNM-601	6mm x 1	13.5
GNM-901	8mm x 1	15.0

GREASE WHIP COUPLER





4-Jaw steel coupler for use with rubber or nylon grease whip hose assemblies.

PART No.	Pipe
GWC-A	1/8
C-GWC-A	Carded X 1



45° ANGLE

PART No.	Thread Size	Overall Length (IN.)
GN-637	1/4 x 28	0.88
GN-688	1/8 x 27	0.98



45° ANGLE METRIC

PART No.	Thread Size	Overall Length (mm)
GNM-045	6mm x 1	22.6
GNM-345	10mm x 1	23.5
GNM-445	8mm x 1	22.6



65° ANGLE

PART No.	Thread Size	Overall Length (IN.)
GN-612	1/8 X 27	0.88
GN-629	1/4 X 18	0.96

Grease fittings are available in retail carded blister packs, ten per card. Prefix PART No. with C10- (10 Pcs.)
Example: C10-GN607





90° ANGLE

PART No.	Thread Size	Overall Length (IN.)
GN-613	1/8 X 27	0.82
GN-911	1/4 X 28	0.69



90° ANGLE METRIC

PART No.	Thread Size	Overall Length (mm)
GNM-090	6mm x 1	18.0
GNM-390	10mm x 1	19.0
GNM-490	8mm x 1	18.0



DRIVE FIT

PART No.	Thread Size	Overall Length (IN.)
GN-608	5/16	0.58
GN-728	3/16	0.50
GN-743	1/4	0.50

Grease Guns
See page 255

GREASE FITTING ASSORTMENT KITS

Fairview's grease fitting kits provide the most popular grease nipple fittings all in one place when you need them. This light weight compact kit is ideal for any shop.

PART No.	Description
GN-100-KIT	Standard
GNM-100-KIT	Metric



GREASE FITTING KIT
GN-100-KIT

Kit Dimensions
Height: 3.50 In.
Width: 6.25 In.
Depth: 1.25 In.

PART No. GN-100-KIT: 100 STANDARD GREASE FITTINGS IN 6 POPULAR SIZES. KIT CONTAINS:

PART No.	Quantity	Style	Thread Size	Overall Length (IN.)
GN-610	20	Straight	1/8 x 27	0.62
GN-613	4	90°	1/8 X 27	0.82
GN-637	6	45°	1/4 x 28	0.88
GN-641	60	Straight	1/4 x 28	0.54
GN-688	4	45°	1/8 x 27	0.98
GN-911	6	90°	1/4 X 28	0.69

PART No. GNM-100-KIT: 100 METRIC GREASE FITTINGS IN 6 POPULAR SIZES. KIT CONTAINS:

PART No.	Quantity	Style	Thread Size	Overall Length (mm)
GNM-045	10	45°	6mm x 1	22.6
GNM-090	10	90°	6mm x 1	18.0
GNM-301	10	Straight	10mm x 1	15.2
GNM-445	10	45°	8mm x 1	22.6
GNM-601	40	Straight	6mm x 1	13.5
GNM-901	20	Straight	8mm x 1	15.0

OPERATING AND BURST PRESSURES OF HYDRAULIC FITTINGS

ACCUTEK®

A



MAXIMUM OPERATING (P.S.I.)

Dash Size	37° S.A.E. Male	37° S.A.E. Swivel	Male Pipe	Fem. Pipe	Fem. Pipe Swivel	O-Ring Boss Male	O-Ring Boss Female	O-Ring Face Seal Studs	O-Ring Face Seal Adjusting Studs	Flareless Tube
-2	5000	4000	5000	5000	4500	5000	5000	5000	5000	5000
-3	5000	4000	-	-	-	5000	5000	5000	5000	5000
-4	5000	4000	5000	5000	4500	5000	5000	5000	5000	5000
-5	5000	4000	-	-	-	5000	5000	5000	5000	5000
-6	5000	4000	4000	4000	4000	5000	5000	5000	5000	4000
-8	4500	4000	3000	3000	3000	4500	4500	6000	6000	3000
-10	3500	3000	-	-	-	3500	3500	3500	3500	3000
-12	3500	3000	2500	2500	2500	3500	3500	3500	3500	2500
-14	3000	2500	-	-	-	3000	3000	3000	3000	2500
-16	3000	2500	2000	2000	2000	3000	3000	3000	3000	2000
-20	2500	2000	1150	1150	1150	2500	2500	2500	2500	1150
-24	2000	1500	1000	1000	1000	2000	2000	2000	2000	1000
-32	1500	1125	1000	1000	1000	1500	1500	1500	1500	1000

MINIMUM BURST (P.S.I.)

Dash Size	37° S.A.E. Male	37° S.A.E. Swivel	Male Pipe	Fem. Pipe	Fem. Pipe Swivel	O-Ring Boss Male	O-Ring Boss Female	O-Ring Face Seal Studs	O-Ring Face Seal Adjusting Studs	Flareless Tube
-2	20000	16000	20000	20000	18000	20000	20000	20000	20000	20000
-3	20000	16000	-	-	-	20000	20000	20000	20000	20000
-4	20000	16000	20000	20000	18000	20000	20000	20000	20000	20000
-5	20000	16000	-	-	-	20000	20000	20000	20000	20000
-6	20000	16000	16000	16000	16000	20000	20000	20000	20000	16000
-8	18000	16000	12000	12000	16000	18000	18000	24000	24000	12000
-10	14000	12000	-	-	-	14000	14000	14000	14000	12000
-12	14000	12000	10000	10000	12000	14000	14000	14000	14000	10000
-14	12000	10000	-	-	-	12000	12000	12000	12000	10000
-16	12000	10000	8000	8000	10000	12000	12000	24000	20000	8000
-20	10000	8000	4600	4600	8000	10000	10000	16000	16000	4600
-24	8000	6000	4000	4000	6000	8000	8000	16000	12000	4000
-32	6000	4500	4000	4000	4500	6000	6000	6000	6000	4000

NOTE: If a fitting has multiple ends, (i.e. 1/2 male pipe to 3/8 male pipe) or one or more different style ends, (i.e. O-ring boss to male pipe threads.), the lower pressure of the two end styles should be recognized as the working pressure rating for that fitting.

STEEL 37° J.I.C. FLARE SWIVEL ADAPTERS

A



CONNECTOR Female 37° Swivel To Male Pipe

PART No.	Swivel	Pipe
S3520-4A	1/4	1/8
S3520-4B	1/4	1/4
S3520-6B	3/8	1/4
S3520-6C	3/8	3/8
S3520-8C	1/2	3/8
S3520-8D	1/2	1/2
S3520-10D	5/8	1/2
S3520-10E	5/8	3/4
S3520-12D	3/4	1/2
S3520-12E	3/4	3/4
S3520-16E	1	3/4
S3520-16H	1	1
S3520-20J	1-1/4	1-1/4
S3520-24K	1-1/2	1-1/2



CONNECTOR Female 37° Swivel To Male O-Ring

PART No.	Swivel	O-Ring
S3522-4	1/4	7/16 - 20
S3522-6	3/8	9/16 - 18
S3522-8	1/2	3/4 - 16
S3522-10	5/8	7/8 - 14
S3522-12	3/4	1-1/16 - 12
S3522-16	1	1-5/16 - 12
S3522-20	1-1/4	1-5/8 - 12



CONNECTOR Female 37° Swivel To Female Pipe

PART No.	Swivel	Pipe
S3526-4A	1/4	1/8
S3526-4B	1/4	1/4
S3526-6B	3/8	1/4
S3526-6C	3/8	3/8
S3526-8C	1/2	3/8
S3526-8D	1/2	1/2
S3526-10D	5/8	1/2
S3526-12E	3/4	3/4
S3526-16H	1	1
S3526-20J	1-1/4	1-1/4



UNION Female 37° Swivel

PART No.	Swivel
S3542-4	1/4
S3542-6	3/8
S3542-8	1/2
S3542-12	3/4
S3542-16	1



CONNECTOR Female 37° Swivel To Male JIC

PART No.	Swivel	Tube
S3548-4	1/4	1/4
S3548-6	3/8	3/8
S3548-8	1/2	1/2
S3548-10	5/8	5/8
S3548-12	3/4	3/4
S3548-16	1	1



90° ELBOW Female 37° Swivel To Male Pipe

PART No.	Swivel	Pipe
S3516-4A	1/4	1/8
S3516-4B	1/4	1/4
S3516-6B	3/8	1/4
S3516-6C	3/8	3/8
S3516-8C	1/2	3/8
S3516-8D	1/2	1/2
S3516-10D	5/8	1/2
S3516-12E	3/4	3/4
S3516-16H	1	1



90° ELBOW Female 37° Swivel To Male O-Ring

PART No.	Swivel	O-Ring
S3599-6	3/8	9/16 - 18
S3599-8	1/2	3/4 - 16
S3599-10	5/8	7/8 - 14
S3599-12	3/4	1-1/16 - 12
S3599-16	1	1-5/16 - 12



90° ELBOW Female 37° Swivel To Male JIC

PART No.	Swivel	Tube
S3549-4	1/4	1/4
S3549-5	5/16	5/16
S3549-6	3/8	3/8
S3549-68	3/8	1/2
S3549-8	1/2	1/2
S3549-86	1/2	3/8
S3549-810	1/2	5/8
S3549-10	5/8	5/8
S3549-12	3/4	3/4
S3549-16	1	1
S3549-20	1-1/4	1-1/4
S3549-24	1-1/2	1-1/2



90° BENT TUBE ELBOW Female 37° Swivel To Male JIC

PART No.	Swivel	Tube	Drop Length
S3549BT-4	1/4	1/4	0.68
S3549BT-8	1/2	1/2	1.09
S3549BT-10	5/8	5/8	1.23
S3549BT-12	3/4	3/4	1.83
S3549BT-16	1	1	2.14
S3549BT-20	1-1/4	1-1/4	4.03



90° BENT TUBE ELBOW (LONG STYLE) Female 37° Swivel To M. JIC

PART No.	Swivel	Tube	Drop Length
S3549LBT-6	3/8	3/8	2.66
S3549LBT-8	1/2	1/2	2.44
S3549LBT-12	3/4	3/4	3.73
S3549LBT-16	1	1	4.33



45° ELBOW Female 37° Swivel To Male JIC

PART No.	Swivel	Tube
S3554-4	1/4	1/4
S3554-6	3/8	3/8
S3554-8	1/2	1/2
S3554-10	5/8	5/8
S3554-12	3/4	3/4
S3554-16	1	1
S3554-20	1-1/4	1-1/4
S3554-24	1-1/2	1-1/2



TEE Male JIC To Male JIC To Female 37° Swivel

PART No.	Swivel	Tube
S3545-4	1/4	1/4
S3545-6	3/8	3/8
S3545-8	1/2	1/2
S3545-10	5/8	5/8
S3545-12	3/4	3/4
S3545-16	1	1
S3545-20	1-1/4	1-1/4



TEE Tube To Female 37° Swivel To Male JIC

PART No.	Swivel	Tube
S3551-4	1/4	1/4
S3551-6	3/8	3/8
S3551-8	1/2	1/2
S3551-10	5/8	5/8
S3551-12	3/4	3/4
S3551-16	1	1
S3551-20	1-1/4	1-1/4



TEE Tube To Female 37° Swivel To Male Pipe

PART No.	Tube	Swivel	Pipe
S3536-8B	1/2	1/2	1/4

STEEL 37° J.I.C. FLARE ADAPTERS

ACCUTEK®

A



SLEEVE

PART No.	Tube
S3721-4	1/4
S3721-6	3/8
S3721-8	1/2
S3721-10	5/8
S3721-12	3/4
S3721-16	1
S3721-20	1-1/4



SLEEVE NUT

PART No.	Tube
S3720-4	1/4
S3720-6	3/8
S3720-8	1/2
S3720-10	5/8
S3720-12	3/4
S3720-16	1
S3720-20	1-1/4



REDUCER Female JIC To Male JIC (ONE PIECE TYPE)

PART No.	Female Tube	Male Tube
S3735-46	1/4	3/8
S3735-64	3/8	1/4
S3735-68	3/8	1/2
S3735-84	1/2	1/4
S3735-86	1/2	3/8
S3735-810	1/2	5/8
S3735-812	1/2	3/4
S3735-106	5/8	3/8
S3735-108	5/8	1/2
S3735-1012	5/8	3/4
S3735-124	3/4	1/4
S3735-126	3/4	3/8
S3735-128	3/4	1/2
S3735-1210	3/4	5/8
S3735-1216	3/4	1
S3735-164	1	1/4
S3735-166	1	3/8
S3735-168	1	1/2
S3735-1610	1	5/8
S3735-1612	1	3/4
S3735-1620	1	1-1/4
S3735-2012	1-1/4	3/4
S3735-2016	1-1/4	1
S3735-2416	1-1/2	1
S3735-2420	1-1/2	1-1/4
S3735-3224	2	1-1/2



UNION Male JIC To Male JIC

PART No.	Tube	Tube
S3742-4	1/4	1/4
S3742-5	5/16	5/16
S3742-6	3/8	3/8
S3742-64	3/8	1/4
S3742-8	1/2	1/2
S3742-86	1/2	3/8
S3742-10	5/8	5/8
S3742-108	5/8	1/2
S3742-12	3/4	3/4
S3742-128	3/4	1/2
S3742-1210	3/4	5/8
S3742-16	1	1
S3742-1612	1	3/4
S3742-20	1-1/4	1-1/4
S3742-2016	1-1/4	1
S3742-24	1-1/2	1-1/2
S3742-32	2	2



CONNECTOR Male JIC To Female Pipe

PART No.	Tube	Pipe
S3746-4A	1/4	1/8
S3746-4B	1/4	1/4
S3746-6B	3/8	1/4
S3746-6C	3/8	3/8
S3746-6D	3/8	1/2
S3746-8B	1/2	1/4
S3746-8C	1/2	3/8
S3746-8D	1/2	1/2
S3746-10D	5/8	1/2
S3746-10E	5/8	3/4
S3746-12D	3/4	1/2
S3746-12E	3/4	3/4
S3746-16H	1	1
S3746-20J	1-1/4	1-1/4
S3746-24K	1-1/2	1-1/2
S3746-32M	2	2



CONNECTOR Male JIC To Male Pipe

PART No.	Tube	Pipe
S3748-2A	1/8	1/8
S3748-3A	3/16	1/8
S3748-4A	1/4	1/8
S3748-4B	1/4	1/4
S3748-4C	1/4	3/8
S3748-4D	1/4	1/2
S3748-5A	5/16	1/8
S3748-5B	5/16	1/4
S3748-6A	3/8	1/8
S3748-6B	3/8	1/4
S3748-6C	3/8	3/8
S3748-6D	3/8	1/2
S3748-6E	3/8	3/4
S3748-8B	1/2	1/4
S3748-8C	1/2	3/8
S3748-8D	1/2	1/2
S3748-8E	1/2	3/4
S3748-8H	1/2	1
S3748-10C	5/8	3/8
S3748-10D	5/8	1/2
S3748-10E	5/8	3/4
S3748-12D	3/4	1/2
S3748-12E	3/4	3/4
S3748-12H	3/4	1
S3748-16D	1	1/2
S3748-16E	1	3/4
S3748-16H	1	1
S3748-16J	1	1-1/4
S3748-20H	1-1/4	1
S3748-20J	1-1/4	1-1/4
S3748-20K	1-1/4	1-1/2
S3748-24J	1-1/2	1-1/4
S3748-24K	1-1/2	1-1/2
S3748-32K	2	1-1/2
S3748-32M	2	2



CONNECTOR 37° Tube to British Standard Pipe Parallel Male

PART No.	Tube	BSPP
S3748BSPP-44	1/4	1/4
S3748BSPP-66	3/8	3/8
S3748BSPP-88	1/2	1/2

STEEL 37° J.I.C. FLARE ADAPTERS

A



Male JIC PLUG

PART No.	Tube
S3758-3	3/16
S3758-4	1/4
S3758-5	5/16
S3758-6	3/8
S3758-8	1/2
S3758-10	5/8
S3758-12	3/4
S3758-14	7/8
S3758-16	1
S3758-20	1-1/4
S3758-24	1-1/2
S3758-32	2



CAP NUT

PART No.	Tube
S3756-4	1/4
S3756-5	5/16
S3756-6	3/8
S3756-8	1/2
S3756-10	5/8
S3756-12	3/4
S3756-14	7/8
S3756-16	1
S3756-20	1-1/4
S3756-24	1-1/2
S3756-32	2



90° ELBOW Male JIC To Male Pipe

PART No.	Tube	Pipe
S3749-2A	1/8	1/8
S3749-4A	1/4	1/8
S3749-4B	1/4	1/4
S3749-4C	1/4	3/8
S3749-4D	1/4	1/2
S3749-6A	3/8	1/8
S3749-6B	3/8	1/4
S3749-6C	3/8	3/8
S3749-6D	3/8	1/2
S3749-6E	3/8	3/4
S3749-8B	1/2	1/4
S3749-8C	1/2	3/8
S3749-8D	1/2	1/2
S3749-8E	1/2	3/4
S3749-8H	1/2	1
S3749-10C	5/8	3/8
S3749-10D	5/8	1/2
S3749-10E	5/8	3/4
S3749-12D	3/4	1/2
S3749-12E	3/4	3/4
S3749-12H	3/4	1
S3749-16E	1	3/4
S3749-16H	1	1
S3749-16J	1	1-1/4
S3749-20H	1-1/4	1
S3749-20J	1-1/4	1-1/4
S3749-20K	1-1/4	1-1/2
S3749-24J	1-1/2	1-1/4
S3749-24K	1-1/2	1-1/2
S3749-32M	2	2



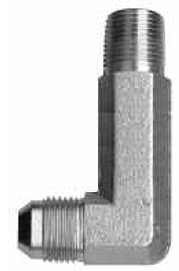
90° ELBOW (LONG STYLE) Male JIC To Male Pipe

PART No.	Tube	Pipe
S3749L-4A	1/4	1/8
S3749L-4B	1/4	1/4
S3749L-6B	3/8	1/4
S3749L-8D	1/2	1/2



90° ELBOW (EXTRA LONG STYLE) Male JIC To Male Pipe

PART No.	Tube	Pipe
S3749EL-4A	1/4	1/8
S3749EL-4B	1/4	1/4



90° ELBOW (EXTRA-EXTRA LONG STYLE) Male JIC To Male Pipe

PART No.	Tube	Pipe
S3749EEL-4A	1/4	1/8



90° ELBOW 37° Tube to British Standard Pipe Parallel Male

PART No.	Tube	BSPP
S3749BSPP-42	1/4	1/8



90° ELBOW Male JIC To Female Pipe

PART No.	Tube	Pipe
S3750-4A	1/4	1/8
S3750-4B	1/4	1/4
S3750-6B	3/8	1/4
S3750-6C	3/8	3/8
S3750-8C	1/2	3/8
S3750-8D	1/2	1/2
S3750-10D	5/8	1/2
S3750-12E	3/4	3/4
S3750-16H	1	1



90° ELBOW Male JIC To Male JIC

PART No.	Tube	Tube
S3755-4	1/4	1/4
S3755-6	3/8	3/8
S3755-8	1/2	1/2
S3755-10	5/8	5/8
S3755-12	3/4	3/4
S3755-16	1	1
S3755-20	1-1/4	1-1/4



45° ELBOW Male JIC To Male Pipe

PART No.	Tube	Pipe
S3754-4A	1/4	1/8
S3754-4B	1/4	1/4
S3754-6B	3/8	1/4
S3754-6C	3/8	3/8
S3754-6D	3/8	1/2
S3754-8C	1/2	3/8
S3754-8D	1/2	1/2
S3754-8E	1/2	3/4
S3754-10C	5/8	3/8
S3754-10D	5/8	1/2
S3754-12D	3/4	1/2
S3754-12E	3/4	3/4
S3754-16E	1	3/4
S3754-16H	1	1
S3754-20J	1-1/4	1-1/4
S3754-24K	1-1/2	1-1/2



TEE Male JIC To Male JIC To Female Pipe

PART No.	Tube	Pipe
S3736-6B	3/8	1/4
S3736-8D	1/2	1/2
S3736-12E	3/4	3/4

STEEL 37° J.I.C. FLARE ADAPTERS



TEE
Male JIC
All Ends

PART No.	Tube	Tube
S3744-4	1/4	1/4
S3744-6	3/8	3/8
S3744-8	1/2	1/2
S3744-10	5/8	5/8
S3744-12	3/4	3/4
S3744-16	1	1
S3744-20	1-1/4	1-1/4



TEE
Male JIC To
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3745-4B	1/4	1/4
S3745-6B	3/8	1/4
S3745-6C	3/8	3/8
S3745-8C	1/2	3/8
S3745-8D	1/2	1/2
S3745-12E	3/4	3/4
S3745-16H	1	1



TEE
Male JIC To
Male Pipe To
Tube

PART No.	Tube	Pipe
S3751-4B	1/4	1/4
S3751-6B	3/8	1/4
S3751-6C	3/8	3/8
S3751-6D	3/8	1/2
S3751-8C	1/2	3/8
S3751-8D	1/2	1/2
S3751-8E	1/2	3/4
S3751-12E	3/4	3/4
S3751-16H	1	1



CROSS
Male JIC
All Ends

PART No.	Tube
S3752-6	3/8
S3752-8	1/2

ACCUTEK®
FLUID & AIR PRODUCTS

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HYDRAULIC HOSE
ASSEMBLIES

STEEL 37° S.A.E. FLARE BULKHEAD ADAPTERS



BULKHEAD
UNION
Male JIC To
Male JIC

PART No.	Tube
S3842-4	1/4
S3842-6	3/8
S3842-8	1/2
S3842-10	5/8
S3842-12	3/4
S3842-16	1
S3842-20	1-1/4



BULKHEAD
CONNECTOR
Tube To Pipe

PART No.	Tube	Pipe
S3848-4B	1/4	1/4
S3848-6B	3/8	1/4
S3848-6C	3/8	3/8
S3848-8D	1/2	1/2
S3848-10D	5/8	1/2
S3848-12E	3/4	3/4
S3848-16H	1	1
S3848-20J	1-1/4	1-1/4



BULKHEAD
CONNECTOR
Tube To
Female Pipe

PART No.	Tube	Pipe
S3846-4A	1/4	1/8
S3846-4B	1/4	1/4
S3846-6C	3/8	3/8
S3846-8D	1/2	1/2
S3846-12E	3/4	3/4
S3846-16H	1	1



45° BULKHEAD
ELBOW
Tube To Tube

PART No.	Tube
S3854-6	3/8
S3854-8	1/2
S3854-12	3/4
S3854-16	1



90° BULKHEAD
ELBOW
Tube To Tube

PART No.	Tube
S3855-4	1/4
S3855-6	3/8
S3855-8	1/2
S3855-12	3/4
S3855-16	1



BULKHEAD
TEE
Tube All Ends

PART No.	Tube
S3845-4	1/4
S3845-6	3/8
S3845-8	1/2
S3845-12	3/4



BULKHEAD
LOCKNUT

PART No.	Tube
S3831N-4	1/4
S3831N-6	3/8
S3831N-8	1/2
S3831N-12	3/4
S3831N-16	1

NOTE:
BULKHEADS COME COMPLETE WITH LOCKNUTS

A

(CODE 61 MAXIMUM WORKING PRESSURE 3000 PSI)



SPLIT FLANGE ADAPTER Male JIC To Code 61 Flange

PART No.	Tube	Split Flange
S3700BT-1212	3/4	3/4
S3700BT-1216	3/4	1
S3700BT-1616	1	1



90° ELBOW SPLIT FLANGE Male JIC To Code 61 Flange

PART No.	Tube	Split Flange
S3790BT-1212	3/4	3/4
S3790BT-1216	3/4	1
S3790BT-1616	1	1
S3790BT-1620	1	1-1/4
S3790BT-2424	1-1/2	1-1/2
S3790BT-2432	1-1/2	2



45° ELBOW SPLIT FLANGE Male JIC To Code 61 Flange

PART No.	Tube	Split Flange
S3740BT-812	1/2	3/4
S3740BT-1212	3/4	3/4
S3740BT-1616	1	1



HALVES KIT Code 61 Split Flange

** Includes Bolts, Lock Washers and O-Ring.

PART No.	Flange Size	Head Size
SFK61-12	3/4	1.50
SFK61-16	1	1.75
SFK61-20	1-1/4	2.00
SFK61-24	1-1/2	2.38
SFK61-32	2	2.81



FLANGE PAD KIT Code 61 Female Pipe

** Includes Bolts, Lock Washers and O-Ring.

PART No.	Pipe	Pad Size
SFPK2661-16H	1	1
SFPK2661-20J	1-1/4	1-1/4
SFPK2661-24K	1-1/2	1-1/2
SFPK2661-32M	2	2



BUNA-N SPLIT FLANGE O-Ring

PART No.	Flange Size	Dia.
SFO-12	3/4	.984
SFO-16	1	1.296
SFO-20	1-1/4	1.484
SFO-24	1-1/2	1.859
SFO-32	2	2.234

(CODE 62 MAXIMUM WORKING PRESSURE 6000 PSI)



SPLIT FLANGE ADAPTER Male JIC To Code 62 Flange

PART No.	Tube	Split Flange
S3700BT62-1212	3/4	3/4
S3700BT62-1616	1	1



HALVES KIT Code 62 Split Flange

** Includes Bolts, Lock Washers and O-Ring.

PART No.	Flange Size	Head Size
SFK62-12	3/4	1.63
SFK62-16	1	1.88
SFK62-20	1-1/4	2.12



90° ELBOW SPLIT FLANGE Male JIC To Code 62 Flange

PART No.	Tube	Split Flange
S3790BT62-1212	3/4	3/4
S3790BT62-1216	3/4	1
S3790BT62-1616	1	1
S3790BT62-1620	1	1-1/4
S3790BT62-2020	1-1/4	1-1/4



BUNA-N SPLIT FLANGE O-Ring

PART No.	Flange Size	Dia.
SFO-12	3/4	.984
SFO-16	1	1.296
SFO-20	1-1/4	1.484
SFO-24	1-1/2	1.859
SFO-32	2	2.234

STEEL S.A.E. O-RING BOSS ADAPTERS
(BUNA-N O-RING STANDARD)

ACCUTEK®

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CONNECTOR Male O-Ring To Female Pipe

PART No.	O-Ring	Pipe
S3620-4A	7/16 - 20	1/8
S3620-4B	7/16 - 20	1/4
S3620-5A	1/2 - 20	1/8
S3620-5B	1/2 - 20	1/4
S3620-6A	9/16 - 18	1/8
S3620-6B	9/16 - 18	1/4
S3620-6C	9/16 - 18	3/8
S3620-6D	9/16 - 18	1/2
S3620-8C	3/4 - 16	3/8
S3620-8D	3/4 - 16	1/2
S3620-10C	7/8 - 14	3/8
S3620-10D	7/8 - 14	1/2
S3620-10E	7/8 - 14	3/4
S3620-12D	1-1/16 - 12	1/2
S3620-12E	1-1/16 - 12	3/4
S3620-16E	1-5/16 - 12	3/4
S3620-16H	1-5/16 - 12	1
S3620-20E	1-5/8 - 12	3/4
S3620-20J	1-5/8 - 12	1-1/4



CONNECTOR Male O-Ring To Male Pipe

PART No.	O-Ring	Pipe
S3622-4B	7/16 - 20	1/4
S3622-6B	9/16 - 18	1/4
S3622-6C	9/16 - 18	3/8
S3622-6D	9/16 - 18	1/2
S3622-8B	3/4 - 16	1/4
S3622-8C	3/4 - 16	3/8
S3622-8D	3/4 - 16	1/2
S3622-10C	7/8 - 14	3/8
S3622-10D	7/8 - 14	1/2
S3622-12D	1-1/16 - 12	1/2
S3622-12E	1-1/16 - 12	3/4
S3622-16H	1-5/16 - 12	1
S3622-20J	1-5/8 - 12	1-1/4



CONNECTOR Female O-Ring To Male Pipe

PART No.	O-Ring	Pipe
S3622F-4B	7/16 - 20	1/4
S3622F-6B	9/16 - 18	1/4
S3622F-6C	9/16 - 18	3/8
S3622F-6D	9/16 - 18	1/2
S3622F-8D	3/4 - 16	1/2
S3622F-10D	7/8 - 14	1/2
S3622F-12E	1-1/16 - 12	3/4



CONNECTOR MALE O-RING TO FEMALE O-RING

PART No.	Male	Female
S3623-4	7/16 - 20	7/16 - 20
S3623-6	9/16 - 18	9/16 - 18
S3623-64	9/16 - 18	7/16 - 20
S3623-68	9/16 - 18	3/4 - 16
S3623-8	3/4 - 16	3/4 - 16
S3623-84	3/4 - 16	7/16 - 20
S3623-86	3/4 - 16	9/16 - 18
S3623-810	3/4 - 16	7/8 - 14
S3623-106	7/8 - 14	9/16 - 18
S3623-108	7/8 - 14	3/4 - 16
S3623-1012	7/8 - 14	1-1/16 - 12
S3623-128	1-1/16 - 12	3/4 - 16
S3623-1210	1-1/16 - 12	7/8 - 14
S3623-1612	1-5/16 - 12	1-1/16 - 12
S3623-2016	1-5/8 - 12	1-5/16 - 12
S3623-2416	1-7/8 - 12	1-5/16 - 12



CONNECTOR Tube To Male O-Ring

PART No.	Tube	O-Ring
S3648-4	1/4	7/16 - 20
S3648-43	1/4	3/8 - 24
S3648-45	1/4	1/2 - 20
S3648-46	1/4	9/16 - 18
S3648-48	1/4	3/4 - 16
S3648-6	3/8	9/16 - 18
S3648-64	3/8	7/16 - 20
S3648-65	3/8	1/2 - 20
S3648-68	3/8	3/4 - 16
S3648-610	3/8	7/8 - 14
S3648-612	3/8	1-1/16 - 12
S3648-8	1/2	3/4 - 16
S3648-84	1/2	7/16 - 20
S3648-85	1/2	1/2 - 20
S3648-86	1/2	9/16 - 18
S3648-810	1/2	7/8 - 14
S3648-812	1/2	1-1/16 - 12
S3648-816	1/2	1-5/16 - 12
S3648-10	5/8	7/8 - 14
S3648-108	5/8	3/4 - 16
S3648-1012	5/8	1-1/16 - 12
S3648-12	3/4	1-1/16 - 12
S3648-128	3/4	3/4 - 16
S3648-1210	3/4	7/8 - 14
S3648-1216	3/4	1-5/16 - 12
S3648-1220	3/4	1-5/8 - 12
S3648-16	1	1-5/16 - 12
S3648-1610	1	7/8 - 14
S3648-1612	1	1-1/16 - 12
S3648-1620	1	1-5/8 - 12
S3648-1624	1	1-7/8 - 12
S3648-20	1-1/4	1-5/8 - 12
S3648-2016	1-1/4	1-5/16 - 12
S3648-2024	1-1/4	1-7/8 - 12
S3648-24	1-1/2	1-7/8 - 12
S3648-2420	1-1/2	1-5/8 - 12
S3648-32	2	2-1/2 - 12



CONNECTOR (LONG STYLE) Tube To Male O-Ring

PART No.	Tube	O-Ring
S3648L-6	3/8	9/16 - 18
S3648L-8	1/2	3/4 - 16



UNION Male O-Ring To Male O-Ring

PART No.	O-Ring
S3642-6	9/16 - 18
S3642-8	3/4 - 16
S3642-12	1-1/16 - 12
S3642-16	1-5/16 - 12
S3642-20	1-5/8 - 12



PLUG Counter Sunk Hex

PART No.	O-Ring
S3618-2	5/16 - 24
S3618-4	7/16 - 20
S3618-5	1/2 - 20
S3618-6	9/16 - 18
S3618-8	3/4 - 16
S3618-10	7/8 - 14
S3618-12	1-1/16 - 12
S3618-16	1-5/16 - 12



PLUG Hex Head

PART No.	O-Ring
S3621-4	7/16 - 20
S3621-5	1/2 - 20
S3621-6	9/16 - 18
S3621-8	3/4 - 16
S3621-10	7/8 - 14
S3621-12	1-1/16 - 12
S3621-14	1-3/16 - 12
S3621-16	1-5/16 - 12
S3621-20	1-5/8 - 12
S3621-24	1-7/8 - 12
S3621-32	2-1/2 - 12

STEEL S.A.E. O-RING BOSS ADAPTERS

(BUNA-N O-RING STANDARD)

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90° ELBOW Male O-Ring To Female Pipe

PART No.	O-Ring	Pipe
S3616-6B	9/16 - 18	1/4
S3616-8C	3/4 - 16	3/8
S3616-8D	3/4 - 16	1/2
S3616-10D	7/8 - 14	1/2
S3616-12E	1-1/16 - 12	3/4
S3616-16H	1-5/16 - 12	1
S3616-20J	1-5/8 - 12	1-1/4



90° ELBOW Tube To Male O-Ring

PART No.	Tube	O-Ring
S3649-4	1/4	7/16 - 20
S3649-45	1/4	1/2 - 20
S3649-46	1/4	9/16 - 18
S3649-48	1/4	3/4 - 16
S3649-6	3/8	9/16 - 18
S3649-64	3/8	7/16 - 20
S3649-65	3/8	1/2 - 20
S3649-68	3/8	3/4 - 16
S3649-610	3/8	7/8 - 14
S3649-8	1/2	3/4 - 16
S3649-86	1/2	9/16 - 18
S3649-810	1/2	7/8 - 14
S3649-812	1/2	1-1/16 - 12
S3649-10	5/8	7/8 - 14
S3649-108	5/8	3/4 - 16
S3649-1012	5/8	1-1/16 - 12
S3649-12	3/4	1-1/16 - 12
S3649-128	3/4	3/4 - 16
S3649-1210	3/4	7/8 - 14
S3649-1216	3/4	1-5/16 - 12
S3649-1220	3/4	1-5/8 - 12
S3649-16	1	1-5/16 - 12
S3649-1612	1	1-1/16 - 12
S3649-1620	1	1-5/8 - 12
S3649-20	1-1/4	1-5/8 - 12
S3649-2016	1-1/4	1-5/16 - 12
S3649-2024	1-1/4	1-7/8 - 12
S3649-24	1-1/2	1-7/8 - 12
S3649-32	2	2-1/2 - 12



90° ELBOW (EXTRA LONG STYLE) Tube To Male O-Ring

PART No.	Tube	O-Ring
S3649EL-6	3/8	9/16 - 18
S3649EL-8	1/2	3/4 - 16



90° ELBOW Male O-Ring To Male O-Ring

PART No.	O-Ring
S3655-6	9/16 - 18



90° ELBOW Male O-Ring To Male Pipe

PART No.	O-Ring	Pipe
S3699-6B	9/16 - 18	1/4
S3699-8C	3/4 - 16	3/8
S3699-8D	3/4 - 16	1/2
S3699-10D	7/8 - 14	1/2
S3699-12E	1-1/16 - 12	3/4
S3699-16H	1-5/16 - 12	1



45° ELBOW Tube To Male O-Ring

PART No.	Tube	O-Ring
S3654-4	1/4	7/16 - 20
S3654-6	3/8	9/16 - 18
S3654-68	3/8	3/4 - 16
S3654-8	1/2	3/4 - 16
S3654-86	1/2	9/16 - 18
S3654-810	1/2	7/8 - 14
S3654-10	5/8	7/8 - 14
S3654-108	5/8	3/4 - 16
S3654-1012	5/8	1-1/16 - 12
S3654-12	3/4	1-1/16 - 12
S3654-1210	3/4	7/8 - 14
S3654-1216	3/4	1-5/16 - 12
S3654-16	1	1-5/16 - 12
S3654-1612	1	1-1/16 - 12
S3654-1620	1	1-5/8 - 12
S3654-20	1-1/4	1-5/8 - 12



TEE Tube To Tube To Male O-Ring

PART No.	Tube	O-Ring
S3645-4	1/4	7/16 - 20
S3645-6	3/8	9/16 - 18
S3645-8	1/2	3/4 - 16
S3645-86	1/2	9/16 - 18
S3645-810	1/2	7/8 - 14
S3645-10	5/8	7/8 - 14
S3645-12	3/4	1-1/16 - 12
S3645-16	1	1-5/16 - 12
S3645-20	1-1/4	1-5/8 - 12



TEE Tube To Male O-Ring To Tube

PART No.	Tube	O-Ring
S3651-4	1/4	7/16 - 20
S3651-6	3/8	9/16 - 18
S3651-8	1/2	3/4 - 16
S3651-810	1/2	7/8 - 14
S3651-10	5/8	7/8 - 14
S3651-12	3/4	1-1/16 - 12
S3651-16	1	1-5/16 - 12
S3651-20	1-1/4	1-5/8 - 12



BUNA-N O-RING

PART No.	O-Ring	Dia.
S3631R-2	1/8	.239
S3631R-3	3/16	.301
S3631R-4	1/4	.351
S3631R-5	5/16	.414
S3631R-6	3/8	.468
S3631R-8	1/2	.644
S3631R-10	5/8	.755
S3631R-12	3/4	.924
S3631R-14	7/8	1.048
S3631R-16	1	1.171
S3631R-20	1-1/4	1.475
S3631R-24	1-1/2	1.720
S3631R-32	2	2.234

STEEL O-RING FACE SEAL ADAPTERS

(BUNA-N O-RING STANDARD)

ACCUTEK®

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CONNECTOR Female O-Ring Face Seal To Male O-Ring Face Seal

PART No.	Female ORFS	Male ORFS
S3935-86	13/16 - 16	11/16 - 16
S3935-1012	1 - 14	1-3/16 - 12
S3935-126	1-3/16 - 12	11/16 - 16
S3935-128	1-3/16 - 12	13/16 - 16
S3935-1210	1-3/16 - 12	1 - 14
S3935-1612	1-7/16 - 12	1-3/16 - 12



UNION O-Ring Face Seal

PART No.	ORFS
S3942-6	1-1/16 - 16
S3942-8	13/16 - 16
S3942-10	1 - 14
S3942-12	1-3/16 - 12
S3942-16	1-7/16 - 12



CONNECTOR O-Ring Face Seal To Male Pipe

PART No.	ORFS	Pipe
S3948-4A	9/16 - 18	1/8
S3948-6B	11/16 - 16	1/4
S3948-6C	11/16 - 16	3/8
S3948-8D	13/16 - 16	1/2
S3948-10D	1 - 14	1/2
S3948-12E	1-3/16 - 12	3/4
S3948-16H	1-7/16 - 12	1



CONNECTOR O-Ring Face Seal To Male O-Ring Boss

PART No.	ORFS	O-Ring
S3968-4	9/16 - 18	7/16 - 20
S3968-46	9/16 - 18	9/16 - 18
S3968-6	11/16 - 16	9/16 - 18
S3968-68	11/16 - 16	3/4 - 16
S3968-610	11/16 - 16	7/8 - 14
S3968-8	13/16 - 16	3/4 - 16
S3968-86	13/16 - 16	9/16 - 18
S3968-810	13/16 - 16	7/8 - 14
S3968-10	1 - 14	7/8 - 14
S3968-12	1-3/16 - 12	1-1/16 - 12
S3968-1216	1-3/16 - 12	1-5/16 - 12
S3968-16	1-7/16 - 12	1-5/16 - 12
S3968-1612	1-7/16 - 12	1-1/16 - 12
S3968-20	1-11/16 - 12	1-5/8 - 12
S3968-2016	1-11/16 - 12	1-5/16 - 12



CONNECTOR O-Ring Face Seal To Male JIC

PART No.	ORFS	Tube
S3937-4	9/16 - 18	1/4
S3937-6	11/16 - 16	3/8
S3937-8	13/16 - 16	1/2
S3937-10	1 - 14	5/8
S3937-12	1-3/16 - 12	3/4
S3937-16	1-7/16 - 12	1



CONNECTOR Female O-Ring Face Seal To Male JIC

PART No.	Female ORFS	Tube
S3937F-4	9/16 - 18	1/4
S3937F-6	11/16 - 16	3/8
S3937F-8	13/16 - 16	1/2
S3937F-10	1 - 14	5/8
S3937F-12	1-3/16 - 12	3/4
S3937F-16	1-7/16 - 12	1



PLUG O-Ring Face Seal

PART No.	ORFS
S3958-4	9/16 - 18
S3958-6	11/16 - 16
S3958-8	13/16 - 16
S3958-10	1 - 14
S3958-12	1-3/16 - 12
S3958-16	1-7/16 - 12
S3958-20	1-11/16 - 12
S3958-24	2 - 12



CAP O-Ring Face Seal

PART No.	ORFS
S3956-4	9/16 - 18
S3956-6	11/16 - 16
S3956-8	13/16 - 16
S3956-10	1 - 14
S3956-12	1-3/16 - 12
S3956-16	1-7/16 - 12
S3956-20	1-11/16 - 12



BULKHEAD UNION O-Ring Face Seal

PART No.	ORFS
S3942BH-4	9/16 - 18
S3942BH-6	11/16 - 16

STEEL O-RING FACE SEAL ADAPTERS
(BUNA-N O-RING STANDARD)

A



90° ELBOW Male O-Ring Face Seal To Female O-Ring Face Seal

PART No.	Male ORFS	Female ORFS
S3947-4	9/16 - 18	9/16 - 18
S3947-6	11/16 - 16	11/16 - 16
S3947-8	13/16 - 16	13/16 - 16
S3947-10	1 - 14	1 - 14
S3947-12	1-3/16 - 12	1-3/16 - 12
S3947-16	1-7/16 - 12	1-7/16 - 12
S3947-20	1-11/16 - 12	1-11/16 - 12



90° ELBOW Male O-Ring Face Seal To Male O-Ring Boss

PART No.	Male ORFS	Male O-Ring
S3969-4	9/16 - 18	7/16 - 20
S3969-46	9/16 - 18	9/16 - 18
S3969-6	11/16 - 16	9/16 - 18
S3969-68	11/16 - 16	3/4 - 16
S3969-8	13/16 - 16	3/4 - 16
S3969-86	13/16 - 16	9/16 - 18
S3969-810	13/16 - 16	7/8 - 14
S3969-812	13/16 - 16	1-1/16 - 12
S3969-10	1 - 14	7/8 - 14
S3969-108	1 - 14	3/4 - 16
S3969-12	1-3/16 - 12	1-1/16 - 12
S3969-1210	1-3/16 - 12	7/8 - 14
S3969-16	1-7/16 - 12	1-5/16 - 12
S3969-20	1-11/16 - 12	1-5/8 - 12



45° ELBOW O-Ring Face Seal To Male O-Ring Boss

PART No.	ORFS	O-Ring
S3974-4	9/16 - 18	7/16 - 20
S3974-6	11/16 - 16	9/16 - 18
S3974-8	13/16 - 16	3/4 - 16
S3974-10	1 - 14	7/8 - 14



TEE Male To Female To Male O-Ring Face Seal

PART No.	Male ORFS	Female ORFS
S3951F-4	9/16 - 18	9/16 - 18
S3951F-6	11/16 - 16	11/16 - 16
S3951F-8	13/16 - 16	13/16 - 16
S3951F-10	1 - 14	1 - 14
S3951F-12	1-3/16 - 12	1-3/16 - 12
S3951F-16	1-7/16 - 12	1-7/16 - 12



BUNA-N O-RING Face Seal

PART No.	ORFS	DIA.
S3931R-4	9/16 - 18	.301
S3931R-6	11/16 - 16	.364
S3931R-8	13/16 - 16	.489
S3931R-10	1 - 14	.614
S3931R-12	1-3/16 - 12	.739
S3931R-16	1-7/16 - 12	.926
S3931R-20	1-11/16 - 12	1.176



LOCK NUT

PART No.	ORFS
S3931N-4	9/16 - 18
S3931N-6	11/16 - 16
S3931N-8	13/16 - 16
S3931N-10	1 - 14
S3931N-12	1-3/16 - 12
S3931N-16	1-7/16 - 12

Steel O-Ring Face Seal Fittings (ORFS):

Steel O-ring face seal adapter fittings use a straight thread and have a machined groove in the face of the male fitting to accept an O-ring (of either Buna N or Viton material). This O-ring is compressed against the flat face of the female fitting for a leak proof connection, and offers excellent leak protection at high pressures.

STEEL MERCHANT PIPE FITTINGS (Weldable)



BUSHING

PART No.	Pipe
BI-110MC-CB	3/8 to 1/4
BI-110MC-DB	1/2 to 1/4
BI-110MC-DC	1/2 to 3/8
BI-110MC-EB	3/4 to 1/4
BI-110MC-EC	3/4 to 3/8
BI-110MC-ED	3/4 to 1/2



PLUG (Square Head)

PART No.	Pipe
BI-109MC-A	1/8
BI-109MC-B	1/4
BI-109MC-C	3/8
BI-109MC-D	1/2
BI-109MC-E	3/4
BI-109MC-H	1



COUPLING

PART No.	Pipe
BI-103MC-A	1/8
BI-103MC-B	1/4
BI-103MC-C	3/8
BI-103MC-C-3000 (psi)	3/8
BI-103MC-D	1/2
BI-103MC-E	3/4
BI-103MC-E-3000 (psi)	3/4
BI-103MC-H	1
BI-103MC-J	1-1/4
BI-103MC-K	1-1/2
BI-103MC-M	2
BI-103MC-N	2-1/2
BI-103MC-P	3
BI-103MC-S	4



COUPLING (Half Height)

PART No.	Pipe
BI-103HMC-A	1/8
BI-103HMC-B	1/4
BI-103HMC-C	3/8
BI-103HMC-D	1/2
BI-103HMC-E	3/4
BI-103HMC-H	1
BI-103HMC-J	1-1/4
BI-103HMC-K	1-1/2
BI-103HMC-M	2



COUPLING Female Both Ends

PART No.	Pipe	Pipe
S1003-A	1/8	1/8
S1003-B	1/4	1/4
S1003-BA	1/4	1/8
S1003-C	3/8	3/8
S1003-CA	3/8	1/8
S1003-CB	3/8	1/4
S1003-D	1/2	1/2
S1003-DB	1/2	1/4
S1003-DC	1/2	3/8
S1003-E	3/4	3/4
S1003-ED	3/4	1/2
S1003-H	1	1
S1003-HE	1	3/4
S1003-J	1-1/4	1-1/4
S1003-K	1-1/2	1-1/2
S1003-M	2	2



BUSHING Male To Female

PART No.	Male Pipe	Female Pipe
S1010-BA	1/4	1/8
S1010-CA	3/8	1/8
S1010-CB	3/8	1/4
S1010-DA	1/2	1/8
S1010-DB	1/2	1/4
S1010-DC	1/2	3/8
S1010-EB	3/4	1/4
S1010-EC	3/4	3/8
S1010-ED	3/4	1/2
S1010-HB	1	1/4
S1010-HC	1	3/8
S1010-HD	1	1/2
S1010-HE	1	3/4
S1010-JD	1-1/4	1/2
S1010-JE	1-1/4	3/4
S1010-JH	1-1/4	1
S1010-KD	1-1/2	1/2
S1010-KE	1-1/2	3/4
S1010-KH	1-1/2	1
S1010-KJ	1-1/2	1-1/4
S1010-ME	2	3/4
S1010-MH	2	1
S1010-MJ	2	1-1/4
S1010-MK	2	1-1/2



REDUCER Female To Male

PART No.	Female Pipe	Male Pipe
S1020-AA	1/8	1/8
S1020-BA	1/4	1/8
S1020-BB	1/4	1/4
S1020-BC	1/4	3/8
S1020-CA	3/8	1/8
S1020-CB	3/8	1/4
S1020-CC	3/8	3/8
S1020-CD	3/8	1/2
S1020-DA	1/2	1/8
S1020-DB	1/2	1/4



REDUCER Female To Male (Continued)

PART No.	Female Pipe	Male Pipe
S1020-DC	1/2	3/8
S1020-DD	1/2	1/2
S1020-DE	1/2	3/4
S1020-EB	3/4	1/4
S1020-EC	3/4	3/8
S1020-ED	3/4	1/2
S1020-EE	3/4	3/4
S1020-HD	1	1/2
S1020-HE	1	3/4
S1020-HH	1	1
S1020-JH	1-1/4	1
S1020-KJ	1-1/2	1-1/4



HEX NIPPLE Male Both Ends

PART No.	Pipe	Pipe
S1022-A	1/8	1/8
S1022-B	1/4	1/4
S1022-BA	1/4	1/8
S1022-C	3/8	3/8
S1022-CA	3/8	1/8
S1022-CB	3/8	1/4
S1022-D	1/2	1/2
S1022-DB	1/2	1/4
S1022-DC	1/2	3/8
S1022-E	3/4	3/4
S1022-EC	3/4	3/8
S1022-ED	3/4	1/2
S1022-H	1	1
S1022-HD	1	1/2
S1022-HE	1	3/4
S1022-J	1-1/4	1-1/4
S1022-JH	1-1/4	1
S1022-K	1-1/2	1-1/2
S1022-KJ	1-1/2	1-1/4
S1022-M	2	2



PLUG SQUARE HEAD

PART No.	Pipe
S1009-A	1/8
S1009-B	1/4
S1009-C	3/8
S1009-D	1/2
S1009-E	3/4
S1009-H	1
S1009-K	1-1/2



PLUG COUNTER SUNK HEX

PART No.	Pipe
S1018-A	1/8
S1018-B	1/4
S1018-C	3/8
S1018-D	1/2
S1018-E	3/4
S1018-H	1
S1018-J	1-1/4
S1018-K	1-1/2
S1018-M	2



PLUG HEX HEAD

PART No.	Pipe
S1021-A	1/8
S1021-B	1/4
S1021-C	3/8
S1021-D	1/2
S1021-E	3/4
S1021-H	1
S1021-J	1-1/4
S1021-K	1-1/2
S1021-M	2



SHORT NIPPLE

PART No.	Pipe	Length
S1012-A	1/8	3/4
S1012-B	1/4	7/8
S1012-C	3/8	1
S1012-D	1/2	1-1/8
S1012-E	3/4	1-3/8
S1012-H	1	1-1/2



LONG NIPPLE

PART No.	Pipe	Length
S1013-B1-1/2	1/4	1-1/2
S1013-B2	1/4	2
S1013-B2-1/2	1/4	2-1/2
S1013-B3	1/4	3
S1013-C2	3/8	2
S1013-C3	3/8	3
S1013-C4	3/8	4
S1013-D1-1/2	1/2	1-1/2
S1013-D2	1/2	2
S1013-D3	1/2	3
S1013-D4	1/2	4
S1013-E3	3/4	3
S1013-E4	3/4	4



90° ELBOW Female To Female

PART No.	Pipe	Pipe
S1000-A	1/8	1/8
S1000-B	1/4	1/4
S1000-C	3/8	3/8
S1000-CB	3/8	1/4
S1000-D	1/2	1/2
S1000-DC	1/2	3/8
S1000-E	3/4	3/4
S1000-ED	3/4	1/2
S1000-H	1	1
S1000-J	1-1/4	1-1/4
S1000-K	1-1/2	1-1/2
S1000-M	2	2



90° ELBOW Male To Female

PART No.	Male Pipe	Female Pipe
S1016-A	1/8	1/8
S1016-AB	1/8	1/4
S1016-B	1/4	1/4
S1016-BC	1/4	3/8
S1016-C	3/8	3/8
S1016-CB	3/8	1/4
S1016-CD	3/8	1/2
S1016-D	1/2	1/2
S1016-DC	1/2	3/8
S1016-DE	1/2	3/4
S1016-E	3/4	3/4
S1016-ED	3/4	1/2
S1016-H	1	1
S1016-J	1-1/4	1-1/4
S1016-M	2	2



90° ELBOW Female To Male Swivel

PART No.	Female Pipe	Male Pipe
S1016SW-B	1/4	1/4
S1016SW-C	3/8	3/8
S1016SW-D	1/2	1/2



90° ELBOW Male To Male

PART No.	Pipe	Pipe
S1099-A	1/8	1/8
S1099-B	1/4	1/4
S1099-C	3/8	3/8
S1099-CB	3/8	1/4
S1099-D	1/2	1/2
S1099-DC	1/2	3/8
S1099-E	3/4	3/4
S1099-ED	3/4	1/2
S1099-H	1	1
S1099-J	1-1/4	1-1/4
S1099-K	1-1/2	1-1/2



45° ELBOW Female To Female

PART No.	Pipe
S1005-B	1/4
S1005-C	3/8
S1005-D	1/2
S1005-E	3/4
S1005-H	1



45° ELBOW Male To Male

PART No.	Pipe
S1005M-B	1/4
S1005M-C	3/8
S1005M-D	1/2
S1005M-E	3/4
S1005M-H	1
S1005M-J	1-1/4



45° ELBOW Male To Female

PART No.	Male Pipe	Female Pipe
S1024-A	1/8	1/8
S1024-B	1/4	1/4
S1024-C	3/8	3/8
S1024-D	1/2	1/2
S1024-E	3/4	3/4
S1024-H	1	1
S1024-J	1-1/4	1-1/4



TEE Female All Ends

PART No.	Pipe
S1001-A	1/8
S1001-B	1/4
S1001-C	3/8
S1001-D	1/2
S1001-E	3/4
S1001-H	1
S1001-J	1-1/4
S1001-K	1-1/2
S1001-M	2



TEE Male To Female To Male

PART No.	Female Pipe	Male Pipe
S1004-B	1/4	1/4
S1004-C	3/8	3/8
S1004-D	1/2	1/2
S1004-E	3/4	3/4
S1004-H	1	1



TEE Male All Ends

PART No.	Pipe
S1001M-C	3/8
S1001M-E	3/4



TEE Female To Female To Male

PART No.	Female Pipe	Male Pipe
S1006-A	1/8	1/8
S1006-B	1/4	1/4
S1006-C	3/8	3/8
S1006-D	1/2	1/2
S1006-E	3/4	3/4
S1006-H	1	1



TEE Male To Male To Female

PART No.	Male Pipe	Female Pipe
S1006M-B	1/4	1/4
S1006M-C	3/8	3/8
S1006M-D	1/2	1/2
S1006M-E	3/4	3/4
S1006M-H	1	1



TEE Female To Male To Female

PART No.	Female Pipe	Male Pipe
S1007-A	1/8	1/8
S1007-B	1/4	1/4
S1007-C	3/8	3/8
S1007-D	1/2	1/2
S1007-E	3/4	3/4
S1007-H	1	1
S1007-J	1-1/4	1-1/4



CROSS Female All Ends

PART No.	Pipe
S1002-B	1/4
S1002-C	3/8
S1002-D	1/2
S1002-E	3/4
S1002-H	1



CAP Female

PART No.	Pipe
S1008-A	1/8
S1008-B	1/4
S1008-C	3/8
S1008-D	1/2
S1008-E	3/4

STEEL FLARELESS ADAPTERS

ACCUTEK®

A



TUBE SLEEVE

PART No.	Tube
S6760-4	1/4
S6760-6	3/8
S6760-8	1/2
S6760-10	5/8
S6760-16	1



TUBE NUT

PART No.	Tube
S6761-4	1/4
S6761-6	3/8
S6761-8	1/2
S6761-10	5/8
S6761-12	3/4
S6761-16	1



UNION Tube To Tube

PART No.	Tube
S6762-3	3/16
S6762-4	1/4
S6762-6	3/8
S6762-8	1/2
S6762-10	5/8
S6762-12	3/4
S6762-16	1



CONNECTOR Tube To Female Pipe

PART No.	Tube	Pipe
S6766-4A	1/4	1/8
S6766-4B	1/4	1/4
S6766-6B	3/8	1/4
S6766-6C	3/8	3/8
S6766-8C	1/2	3/8
S6766-10D	5/8	1/2
S6766-12E	3/4	3/4
S6766-16H	1	1



CONNECTOR Tube To Male Pipe

PART No.	Tube	Pipe
S6768-4A	1/4	1/8
S6768-4B	1/4	1/4
S6768-6B	3/8	1/4
S6768-6C	3/8	3/8
S6768-8C	1/2	3/8
S6768-8D	1/2	1/2
S6768-10C	5/8	3/8
S6768-10D	5/8	1/2
S6768-12D	3/4	1/2
S6768-12E	3/4	3/4
S6768-16H	1	1



90° ELBOW Tube To Tube

PART No.	Tube
S6765-4	1/4
S6765-6	3/8
S6765-8	1/2
S6765-12	3/4



90° ELBOW Tube To Male Pipe

PART No.	Tube	Pipe
S6769-4A	1/4	1/8
S6769-4B	1/4	1/4
S6769-6B	3/8	1/4
S6769-6C	3/8	3/8
S6769-8C	1/2	3/8
S6769-8D	1/2	1/2
S6769-10D	5/8	1/2
S6769-12E	3/4	3/4



TEE Tube Three Ends

PART No.	Tube
S6764-4	1/4
S6764-6	3/8
S6764-8	1/2
S6764-10	5/8

O-RING BOSS TO NPSM
(BUNA-N O-RING STANDARD)



CONNECTOR Male O-Ring To NPSM Swivel

PART No.	O-Ring	Swivel
SO1120-4B	7/16 - 20	1/4
SO1120-6B	9/16 - 18	1/4
SO1120-6C	9/16 - 18	3/8
SO1120-6D	9/16 - 18	1/2
SO1120-8B	3/4 - 16	1/4
SO1120-8C	3/4 - 16	3/8
SO1120-8D	3/4 - 16	1/2
SO1120-8E	3/4 - 16	3/4
SO1120-10C	7/8 - 14	3/8
SO1120-10D	7/8 - 14	1/2
SO1120-10E	7/8 - 14	3/4
SO1120-12D	1-1/16 - 12	1/2
SO1120-12E	1-1/16 - 12	3/4
SO1120-16E	1-5/16 - 12	3/4
SO1120-16H	1-5/16 - 12	1



90° ELBOW Male O-Ring To NPSM Swivel

PART No.	O-Ring	Swivel
SO1116-4B	7/16 - 20	1/4
SO1116-6B	9/16 - 18	1/4
SO1116-6C	9/16 - 18	3/8
SO1116-6D	9/16 - 18	1/2
SO1116-8C	3/4 - 16	3/8
SO1116-8D	3/4 - 16	1/2
SO1116-8E	3/4 - 16	3/4
SO1116-10C	7/8 - 14	3/8
SO1116-10D	7/8 - 14	1/2
SO1116-10E	7/8 - 14	3/4
SO1116-12D	1-1/16 - 12	1/2
SO1116-12E	1-1/16 - 12	3/4
SO1116-16E	1-5/16 - 12	3/4
SO1116-16H	1-5/16 - 12	1
SO1116-20J	1-5/8 - 12	1-1/4



45° ELBOW Male O-Ring To NPSM Swivel

PART No.	O-Ring	Swivel
SO1124-4B	7/16 - 20	1/4
SO1124-6B	9/16 - 18	1/4
SO1124-6C	9/16 - 18	3/8
SO1124-8C	3/4 - 16	3/8
SO1124-8D	3/4 - 16	1/2
SO1124-10D	7/8 - 14	1/2
SO1124-10E	7/8 - 14	3/4
SO1124-12D	1-1/16 - 12	1/2
SO1124-12E	1-1/16 - 12	3/4
SO1124-16H	1-5/16 - 12	1

STEEL S.A.E. SWIVEL NPSM ADAPTERS

A



CONNECTOR Female Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1103-AA	1/8	1/8
S1103-BB	1/4	1/4
S1103-BC	1/4	3/8
S1103-CB	3/8	1/4
S1103-CC	3/8	3/8
S1103-CD	3/8	1/2
S1103-DC	1/2	3/8
S1103-DD	1/2	1/2
S1103-EE	3/4	3/4
S1103-HE	1	3/4
S1103-HH	1	1
S1103-JJ	1-1/4	1-1/4
S1103-KK	1-1/2	1-1/2
S1103-MM	2	2



CONNECTOR Male Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1120-AA	1/8	1/8
S1120-AB	1/8	1/4
S1120-BA	1/4	1/8
S1120-BB	1/4	1/4
S1120-BC	1/4	3/8
S1120-CB	3/8	1/4
S1120-CC	3/8	3/8
*S1120-CC.000	3/8	3/8
S1120-CD	3/8	1/2
S1120-DB	1/2	1/4
S1120-DC	1/2	3/8
S1120-DD	1/2	1/2
*S1120-DD.000	1/2	1/2
S1120-DE	1/2	3/4
S1120-ED	3/4	1/2
S1120-EE	3/4	3/4
S1120-EH	3/4	1
S1120-HE	1	3/4
S1120-HH	1	1
S1120-HJ	1	1-1/4
S1120-JH	1-1/4	1
S1120-JJ	1-1/4	1-1/4
S1120-KJ	1-1/2	1-1/4
S1120-KK	1-1/2	1-1/2
S1120-MM	2	2



90° ELBOW Female Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1100-AA	1/8	1/8
S1100-BB	1/4	1/4
S1100-CC	3/8	3/8
S1100-DD	1/2	1/2
S1100-EE	3/4	3/4
S1100-HH	1	1



90° ELBOW Male Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1116-AA	1/8	1/8
S1116-AB	1/8	1/4
S1116-BB	1/4	1/4
S1116-BC	1/4	3/8
S1116-CB	3/8	1/4
S1116-CC	3/8	3/8
S1116-CD	3/8	1/2
S1116-DC	1/2	3/8
S1116-DD	1/2	1/2
S1116-DE	1/2	3/4
S1116-ED	3/4	1/2
S1116-EE	3/4	3/4
S1116-EH	3/4	1
S1116-HE	1	3/4
S1116-HH	1	1
S1116-HJ	1	1-1/4
S1116-JH	1-1/4	1
S1116-JJ	1-1/4	1-1/4
S1116-KK	1-1/2	1-1/2
S1116-MM	2	2



90° ELBOW (LONG STYLE) Male Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1116L-CC	3/8	3/8
S1116L-DD	1/2	1/2

* When ordering restricted flow adapters suffix part number with required restriction hole size. (example: S1120-BB.040)



45° ELBOW Male Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1124-AA	1/8	1/8
S1124-BB	1/4	1/4
S1124-CC	3/8	3/8
S1124-CD	3/8	1/2
S1124-DC	1/2	3/8
S1124-DD	1/2	1/2
S1124-EE	3/4	3/4
S1124-HE	1	3/4
S1124-HH	1	1
S1124-JJ	1-1/4	1-1/4
S1124-KK	1-1/2	1-1/2



45° ELBOW Female Pipe To NPSM Swivel

PART No.	Pipe	Swivel
S1105-CC	3/8	3/8
S1105-DD	1/2	1/2
S1105-EE	3/4	3/4
S1105-HH	1	1



TEE NPSM Swivel To NPSM Swivel To Female Pipe

PART No.	Pipe	Swivel
S1101-BB	1/4	1/4
S1101-CC	3/8	3/8
S1101-DD	1/2	1/2



TEE NPSM Swivel To NPSM Swivel To Male Pipe

PART No.	Pipe	Swivel
S1106-BB	1/4	1/4
S1106-CC	3/8	3/8
S1106-DD	1/2	1/2
S1106-EE	3/4	3/4



TEE NPSM Swivel All Ends

PART No.	Swivel
S1111-B	1/4
S1111-C	3/8
S1111-D	1/2
S1111-E	3/4



HOSE ENDS

BRASS - STEEL - BLACK IRON - NYLON - PLASTIC

COMBINATION HOSE NIPPLES \ MENDERS -STEEL 70
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S.A.E. 100R2, T2SN HOSE CRIMP ENDS -BITE WIRE STYLE .....77 - 78
S.A.E. 100R2, T2SN HOSE CRIMP ENDS -COMPRESSION STYLE .75 - 76
S.A.E. 100R2, T2SN HOSE ENDS -REUSABLE 82
S.A.E. 100R3 HOSE CRIMP ENDS -COMPRESSION STYLE .....75 - 76
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S.A.E. 100R5 HOSE CRIMP ENDS -BITE WIRE STYLE 80
S.A.E. 100R5 HOSE REUSABLE ENDS 81
S.A.E. 100R7 LUBE HOSE CRIMP & REUSABLE ENDS 84
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S.A.E. 100R12 HOSE CRIMP ENDS -BITE WIRE STYLE 79
S.A.E. 100R14 HOSE CRIMP ENDS -ONE PIECE STYLE 82
S.A.E. 100R14 HOSE REUSABLE ENDS 83
S.A.E. 100R16 HOSE CRIMP ENDS -BITE WIRE STYLE .....77 - 78
S.A.E. 100R16 HOSE CRIMP ENDS -COMPRESSION STYLE .....75 - 76
S.A.E. 100R17 HOSE CRIMP ENDS -BITE WIRE STYLE .....77 - 78
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B

WHAT'S NEW

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- Y Connector Hose Barb . . . . . .Pg 69
- Thermoplastic Hose Ends . . . . .Pg 86

BRASS HOSE BARB FITTINGS



COUPLER
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
125-2-10/32	1/8	10/32 UNF
125-2A	1/8	1/8
125-2B	1/8	1/4
125-3A	3/16	1/8
125-3B	3/16	1/4
125-4A	1/4	1/8
125-4B	1/4	1/4
125-4C	1/4	3/8
125-4D	1/4	1/2
125-5A	5/16	1/8
125-5B	5/16	1/4
125-5C	5/16	3/8
125-6A	3/8	1/8
125-6B	3/8	1/4
125-6C	3/8	3/8
125-6D	3/8	1/2
125-6E	3/8	3/4
125-8B	1/2	1/4
125-8C	1/2	3/8
125-8D	1/2	1/2
125-8E	1/2	3/4
125-10C	5/8	3/8
125-10D	5/8	1/2
125-10E	5/8	3/4
125-12D	3/4	1/2
125-12E	3/4	3/4
125-16E	1	3/4
125-16H	1	1
Lead Free		
LF-125-8D	1/2	1/2
125CA-8D	1/2	Cast Brass 1/2
125CA-12E	3/4	Cast Brass 3/4
125CA-16H	1	Cast Brass 1
125CA-20J	1-1/4	Cast Brass 1-1/4
125CA-24K	1-1/2	Cast Brass 1-1/2
125CA-32M	2	Cast Brass 2



WORKING SWIVEL COUPLER
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
1925-4B	1/4	1/4
1925-6B	3/8	1/4
1925-6C	3/8	3/8
1925-8C	1/2	3/8
1925-8D	1/2	1/2



COUPLER
Hose Barb To Female Pipe

PART No.	Hose I.D.	Pipe
126-2A	1/8	1/8
126-2B	1/8	1/4
126-3A	3/16	1/8
126-3B	3/16	1/4
126-4A	1/4	1/8
126-4B	1/4	1/4
126-4C	1/4	3/8
126-5A	5/16	1/8
126-5B	5/16	1/4
126-5C	5/16	3/8



COUPLER
Hose Barb To Female Pipe

PART No.	Hose I.D.	Pipe
126-6A	3/8	1/8
126-6B	3/8	1/4
126-6C	3/8	3/8
126-6D	3/8	1/2
126-8B	1/2	1/4
126-8C	1/2	3/8
126-8D	1/2	1/2
126-12D	3/4	1/2
126-16H	1	1



SWIVEL COUPLER
Hose Barb Flat Seat With Gasket To Female Straight Pipe

PART No.	Hose I.D.	Straight Pipe
130-4A	1/4	1/8
130-4B	1/4	1/4
130-6B	3/8	1/4
130-6C	3/8	3/8
130-6D	3/8	1/2
130-8D	1/2	1/2
130-4A	1/4	1/8
130-4B	1/4	1/4
130-6B	3/8	1/4
130-6C	3/8	3/8
130-6D	3/8	1/2
130-8D	1/2	1/2



SWIVEL COUPLER
Hose Barb Ball Seat To Female Straight Pipe

Use With PART No. 134

PART No.	Hose I.D.	Straight Pipe
131-3A	3/16	1/8
131-4A	1/4	1/8
131-4B	1/4	1/4
131-4C	1/4	3/8
131-5B	5/16	1/4
131-6B	3/8	1/4
131-6C	3/8	3/8
131-8C	1/2	3/8
131-8D	1/2	1/2
131-12E	3/4	3/4



COUPLER
Hose Barb To Male 45° S.A.E. Flare

PART No.	Hose I.D.	Tube
127-44	1/4	1/4
127-46	1/4	3/8
127-55	5/16	5/16
127-66	3/8	3/8
127-68	3/8	1/2



CONNECTOR
Male Straight Pipe Thread With Ball Seat To Male Taper Pipe Thread

Use With PART No. 130, 131

PART No.	Straight Pipe	Pipe
134-BB	1/4	1/4
134-CC	3/8	3/8
134-CD	3/8	1/2
134-DD	1/2	1/2



SWIVEL COUPLER
Hose Barb To Female 45° S.A.E. Flare

PART No.	Hose I.D.	Tube
128-34	3/16	1/4
128-44	1/4	1/4
128-46	1/4	3/8
128-55	5/16	5/16
128-56	5/16	3/8
128-66	3/8	3/8
128-68	3/8	1/2
128-88	1/2	1/2
128-810	1/2	5/8
128-1010	5/8	5/8
128-1212	3/4	3/4



90° ELBOW
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
139-3A	3/16	1/8
139-4A	1/4	1/8
139-4B	1/4	1/4
139-4C	1/4	3/8
139-5A	5/16	1/8
139-5B	5/16	1/4
139-5C	5/16	3/8
139-6A	3/8	1/8
139-6B	3/8	1/4
139-6C	3/8	3/8
139-6D	3/8	1/2
139-8B	1/2	1/4
139-8C	1/2	3/8
139-8D	1/2	1/2
139-10C	5/8	3/8
139-10D	5/8	1/2
139-12D	3/4	1/2
139-12E	3/4	3/4
139-16E	1	3/4
139-16H	1	1



45° ELBOW
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
140-4A	1/4	1/8
140-4B	1/4	1/4
140-5A	5/16	1/8
140-6A	3/8	1/8
140-6B	3/8	1/4
140-6C	3/8	3/8
140-8C	1/2	3/8
140-10C	5/8	3/8

HOSE BARB FITTINGS

Fairview



SPLICER
Hose Barb

PART No.	Hose I.D.
129-3	3/16
129-4	1/4
129-5	5/16
129-6	3/8
129-8	1/2
129-10	5/8
129-12	3/4



TEE
Hose Barb
All Ends

PART No.	Hose I.D.
123-4	1/4
123-5	5/16
123-6	3/8



Y CONNECTOR
Hose Barb
All Ends

PART No.	Hose I.D.
123Y-4	1/4
123Y-6	3/8
123Y-8	1/2
123Y-10	5/8
123Y-12	3/4



ELBOW
Hose Barb
To
Hose Barb

PART No.	Hose I.D.
99HB-4	1/4
99HB-5	5/16
99HB-6	3/8
99HB-8	1/2

NOTE:
Lead Free Brass hose barbs are available on request. (Special Order) Minimum quantities apply.

NYLON HOSE BARB FITTINGS
(MADE WITH NSF APPROVED RESINS)

NSF



COUPLER
Hose Barb
To
Male Pipe

PART No.	Hose I.D.	Pipe
525-4A	1/4	1/8
525-4B	1/4	1/4
525-4D	1/4	1/2
525-5A	5/16	1/8
525-6B	3/8	1/4
525-6C	3/8	3/8
525-6D	3/8	1/2
525-8C	1/2	3/8
525-8D	1/2	1/2
525-8E	1/2	1/2
525-10D	5/8	1/2
525-10E	5/8	3/4
525-12D	3/4	1/2
525-12E	3/4	3/4



COUPLER
Hose Barb
To
Female Pipe

PART No.	Hose I.D.	Pipe
526-4B	1/4	1/4
526-4D	1/4	1/2
526-6B	3/8	1/4
526-6C	3/8	3/8
526-8D	1/2	1/2



SPLICER
Hose Barb

PART No.	Hose I.D.
529-4	1/4
529-6	3/8
529-8	1/2
	Reducing
529-42	1/4 to 1/8
529-64	3/8 to 1/4
529-86	1/2 to 3/8



90° ELBOW
Hose Barb
To
Male Pipe

PART No.	Hose I.D.	Pipe
539-4A	1/4	1/8
539-4B	1/4	1/4
539-6B	3/8	1/4
539-6C	3/8	3/8
539-6D	3/8	1/2
539-8C	1/2	3/8
539-8D	1/2	1/2
539-10E	5/8	3/4



90° ELBOW
Hose Barb
To
Female Pipe

PART No.	Hose I.D.	Pipe
539F-8D	1/2	1/2



90° ELBOW
Hose Barb
To
Hose Barb

PART No.	Hose I.D.
555-4	1/4
555-6	3/8
555-8	1/2
555-10	5/8
555-12	3/4



TEE
Hose Barb
All Ends

PART No.	Hose I.D.
544-3	3/16
544-4	1/4
544-6	3/8
544-8	1/2
544-10	5/8

For Chemical Resistance Chart
See Page 14

BRASS FUEL LINE HOSE BARBS

B



COUPLER
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
325-3A	3/16	1/8
325-4A	1/4	1/8
325-4B	1/4	1/4
325-5A	5/16	1/8
325-5B	5/16	1/4
325-6A	3/8	1/8
325-6B	3/8	1/4
325-6C	3/8	3/8
325-10C	5/8	3/8
325-10D	5/8	1/2
325-12D	3/4	1/2



CONNECTOR
Hose Barb To Male Inverted Flare

PART No.	Hose I.D.	Tube Size
335-54	5/16	1/4
335-55	5/16	5/16
335-65	3/8	5/16
335-66	3/8	3/8



90° ELBOW
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
339-4A	1/4	1/8
339-5A	5/16	1/8
339-5B	5/16	1/4
339-6A	3/8	1/8
339-6B	3/8	1/4
339-10C	5/8	3/8

FOR FUEL LINE HOSE PAGE 109

STEEL COMBINATION NIPPLES AND HOSE MENDERS
(NOT RECOMMENDED FOR USE WITH AIR)



COMBINATION NIPPLE
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
BI-125-8D	1/2	1/2
BI-125-12E	3/4	3/4
BI-125-16H	1	1
BI-125-20J	1-1/4	1-1/4
BI-125-24K	1-1/2	1-1/2
BI-125-32M	2	2



HOSE MENDER
Hose Barb

PART No.	Hose I.D.
BI-129-8	1/2
BI-129-12	3/4
BI-129-16	1
BI-129-20	1-1/4
BI-129-24	1-1/2



PLATED COMBINATION NIPPLE
Hose Barb To Male Pipe

PART No.	Hose I.D.	Pipe
GI-125-8D	1/2	1/2
GI-125-12E	3/4	3/4
GI-125-16H	1	1
GI-125-20J	1-1/4	1-1/4
GI-125-24K	1-1/2	1-1/2
GI-125-32M	2	2
GI-125-40N	2-1/2	2-1/2



PLATED HOSE MENDER
Hose Barb

PART No.	Hose I.D.
GI-129-12	3/4
GI-129-16	1
GI-129-20	1-1/4
GI-129-24	1-1/2

BRASS STANDARD FERRULES
FBL – Ferrules Brass Long FBS – Ferrules Brass Short



FBL



FBS

- SIZE RANGE FROM 3/8 TO 1 INCH OUTSIDE DIAMETER
- THE PART NUMBER DESIGNATES THE OUTSIDE DIAMETER OF THE HOSE OR TUBE
- WALL THICKNESS OF THE FERRULE IS .025
- TO ORDER A FERRULE CRIMPER PAGE 261

PART No.	Inside Dia. (IN.)	Ferrule Length (IN.)	Hole Size (IN.)
FBL-450	.450	23/32	.328
FBL-475	.475	23/32	.328
FBL-500	.500	23/32	.328
FBL-525	.525	23/32	.453
FBL-550	.550	23/32	.438
FBL-575	.575	31/32	.438
FBL-600	.600	31/32	.453
FBL-625	.625	31/32	.453
FBL-650	.650	31/32	.453
FBL-675	.675	31/32	.500
FBL-700	.700	31/32	.500
FBL-725	.725	31/32	.500
FBL-750	.750	31/32	.500
FBL-775	.775	31/32	.500
FBL-800	.800	31/32	.625

PART No.	Inside Dia. (IN.)	Ferrule Length (IN.)	Hole Size (IN.)
FBL-825	.825	31/32	.625
FBL-850	.850	31/32	.586
FBL-875	.875	31/32	.750
FBL-900	.900	31/32	.750
FBL-925	.925	31/32	.750
FBL-975	.975	31/32	.875
FBL-1000	1.000	31/32	.875
FBL-1025	1.025	31/32	.875
FBL-1100	1.100	31/32	.875
FBL-1125	1.125	31/32	.875
FBL-1150	1.150	31/32	.875
FBL-1175	1.175	55/64	.875
FBL-1275	1.275	31/32	.875
FBL-1500	1.500	31/32	.875



PART No.	Inside Dia. (IN.)	Ferrule Length (IN.)	Hole Size (IN.)
FBS-500	.500	1/2	.328

BRASS GRIP-TITE HOSE FITTINGS

(USE WITH GRIP-TITE HOSE: PAGE 113)

Fairview

B



Male Pipe

PART No.	Hose I.D.	Pipe
725-4A	1/4	1/8
725-4B	1/4	1/4
725-4C	1/4	3/8
725-5A	5/16	1/8
725-5B	5/16	1/4
725-6A	3/8	1/8
725-6B	3/8	1/4
725-6C	3/8	3/8
725-6D	3/8	1/2
725-8B	1/2	1/4
725-8C	1/2	3/8
725-8D	1/2	1/2
725-8E	1/2	3/4
725-10C	5/8	3/8
725-10D	5/8	1/2
725-10E	5/8	3/4
725-12D	3/4	1/2
725-12E	3/4	3/4



Working Male Pipe Swivel

PART No.	Hose I.D.	Pipe
725SW-4B	1/4	1/4
725SW-6B	3/8	1/4
725SW-6C	3/8	3/8
725SW-8C	1/2	3/8
725SW-8D	1/2	1/2
725SW-12E	3/4	3/4



RIGID Female Pipe

PART No.	Hose I.D.	Tube
726-4B	1/4	1/4
726-6B	3/8	1/4
726-6C	3/8	3/8
726-8C	1/2	3/8
726-8D	1/2	1/2
726-8E	1/2	3/4
726-12E	3/4	3/4



45° S.A.E. Male Flare

PART No.	Hose I.D.	Tube
727-44	1/4	1/4
727-45	1/4	5/16
727-66	3/8	3/8
727-88	1/2	1/2



45° S.A.E. Female Flare Swivel

PART No.	Hose I.D.	Tube
728-44	1/4	1/4
728-45	1/4	5/16
728-66	3/8	3/8
728-68	3/8	1/2
728-86	1/2	3/8
728-88	1/2	1/2
728-810	1/2	5/8
728-108	5/8	1/2
728-1010	5/8	5/8
728-1212	3/4	3/4



HOSE SPLICER

PART No.	Hose I.D.
729-4	1/4
729-5	5/16
729-6	3/8
729-8	1/2
729-10	5/8
729-12	3/4



GASKET TYPE

Female Straight Pipe Swivel

PART No.	Hose I.D.	Straight Pipe
730-4B	1/4	1/4



BALL TYPE

Female Straight Pipe Swivel

PART No.	Hose I.D.	Straight Pipe
731-4A	1/4	1/8
731-4B	1/4	1/4
731-6B	3/8	1/4
731-6C	3/8	3/8
731-8D	1/2	1/2
731-12E	3/4	3/4



RIGID Tube Shank

PART No.	Hose I.D.	Tube
732-44	1/4	1/4
732-66	3/8	3/8



45° S.A.E. Male Inverted Flare Swivel

PART No.	Hose I.D.	Tube
735-43	1/4	3/16
735-44	1/4	1/4
735-45	1/4	5/16
735-65	3/8	5/16
735-66	3/8	3/8
735-88	1/2	1/2
735-1010	5/8	5/8



45° S.A.E. Female Inverted Flare

PART No.	Hose I.D.	Tube
736-45	1/4	5/16
736-65	3/8	5/16
736-66	3/8	3/8



37° J.I.C. Male Flare

PART No.	Hose I.D.	Tube
737-44	1/4	1/4
737-66	3/8	3/8
737-88	1/2	1/2



37° J.I.C. Female Flare Swivel

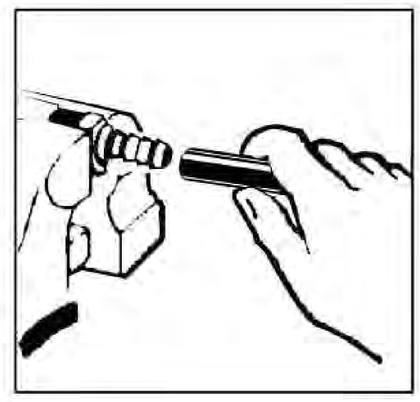
PART No.	Hose I.D.	Tube
738-44	1/4	1/4
738-45	1/4	5/16
738-66	3/8	3/8
738-88	1/2	1/2
738-1010	5/8	5/8
738-1212	3/4	3/4



90° ELBOW Hose To Male Pipe

PART No.	Hose I.D.	Pipe
739-4A	1/4	1/8
739-4B	1/4	1/4
739-6B	3/8	1/4
739-6C	3/8	3/8
739-8C	1/2	3/8
739-8D	1/2	1/2
739-12E	3/4	3/4

ASSEMBLY INSTRUCTIONS



- LUBRICATE HOSE AND BARB.
- PUSH HOSE ON FITTING UNTIL SEATED UNDER PROTECTIVE CAP.
- NO CLAMPS REQUIRED WHEN USED WITH GRIP-TITE HOSE.

BRASS PEX FITTINGS

(ASTM B 1807 & cNSF-pw us • C46500 Lead Free DZR (Dezincification resistant) Brass)



ADAPTER Pex To Male Pipe

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-125-8D	3/8	1/2
LF-PEX-125-10D	1/2	1/2
LF-PEX-125-10E	1/2	3/4
LF-PEX-125-14D	3/4	1/2
LF-PEX-125-14E	3/4	3/4
LF-PEX-125-14H	3/4	1
LF-PEX-125-18E	1	3/4
LF-PEX-125-18H	1	1



ADAPTER Pex to Male Sweat

PART No.	Pex	Copper Tube
	Lead Free	
LF-PEX-125SW-10	1/2	1/2 K
LF-PEX-125SW-14	3/4	3/4 K
LF-PEX-125SW-18	1	1 K



ADAPTER Pex To Female Pipe

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-126-10D	1/2	1/2
LF-PEX-126-10E	1/2	3/4
LF-PEX-126-14E	3/4	3/4
LF-PEX-126-14H	3/4	1
LF-PEX-126-18H	1	1



ADAPTER Pex to FPT Swivel Adapter

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-126SPN-8D	3/8	1/2
LF-PEX-126SPN-10E	1/2	3/4
LF-PEX-126SPN-10D	1/2	1/2



ADAPTER Pex to Female Sweat

PART No.	Pex	Copper Tube
	Lead Free	
LF-PEX-126SW-10	1/2	1/2 K
LF-PEX-126SW-14	3/4	3/4 K
LF-PEX-126SW-18	1	1 K



COUPLING Pex To Pex

PART No.	Pex	Pex
	Lead Free	
LF-PEX-129-8	3/8	3/8
LF-PEX-129-108	1/2	3/8
LF-PEX-129-10	1/2	1/2
LF-PEX-129-14	3/4	3/4
LF-PEX-129-1410	3/4	1/2



PEX PLUG

PART No.	Pex
	Lead Free
LF-PEX-121HB-8	3/8
LF-PEX-121HB-10	1/2
LF-PEX-121HB-14	3/4



90° ELBOW Pex To Pex

PART No.	Pex	Pex
	Lead Free	
LF-PEX-99HB-8	3/8	3/8
LF-PEX-99HB-10	1/2	1/2
LF-PEX-99HB-14	3/4	3/4
LF-PEX-99HB-1410	3/4	1/2
LF-PEX-99HB-18	1	1



90° ELBOW Pex To Male Pipe

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-139-10D	1/2	1/2
LF-PEX-139-14E	3/4	3/4



90° ELBOW Pex To FPT Swivel Adapter

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-139FSPN-8C	3/8	3/8
LF-PEX-139FSPN-8D	3/8	1/2
LF-PEX-139FSPN-14E	3/4	3/4



FLANGED 90° ELBOW Pex To Female Pipe

PART No.	Pex	Pipe
	Lead Free	
LF-PEX-S139F-10D	1/2	1/2
LF-PEX-S139F-14E	3/4	3/4



90° ELBOW Pex To Male Sweat

PART No.	Pex	Copper Tube
	Lead Free	
LF-PEX-139SW-10	1/2	1/2 K
LF-PEX-139SW-1014	1/2	3/4 K
LF-PEX-139SW-14	3/4	3/4 K



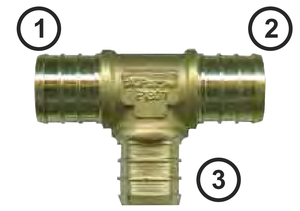
90° ELBOW Pex To Female Sweat

PART No.	Pex	Copper Tube
	Lead Free	
LF-PEX-139FSW-10	1/2	1/2 K
LF-PEX-139FSW-1014	1/2	3/4 K
LF-PEX-139FSW-14	3/4	3/4 K



TEE Pex Three Ends

PART No.	Pex	Pex
	Lead Free	
LF-PEX-123-10	1/2	1/2
LF-PEX-123-14	3/4	3/4
LF-PEX-123-18	1	1



Reducing

PART No.	1	2	3
	Lead Free		
LF-PEX-123-1014	1/2	1/2	3/4
LF-PEX-123-1410	3/4	3/4	1/2

CONNECTING
PEX TUBE TO INSERT FITTINGS

1. Cut Pex pipe squarely. Check pipe I.D. and O.D. and remove any burrs.

2. Apply copper ring or PEX clamp on top of PEX pipe.

3. Insert fitting into the end of the pipe and pull clamp or ring over the fitting within 1/8 to 1/4 inch from the end of the tube. This process presses the fitting ribs into the pipe.

4. Crimp copper ring or PEX clamp using the required Fairview tool.

5. Check crimp using the Go-No-Go Gauge to determine if the crimp connection was properly made.

6. The GO opening should go freely across a crimped copper ring. The No-Go opening should not go across a crimped copper ring.

7. All water systems should be pressure tested prior to use.

For Pex water valves see page 166



STEP 1



STEP 2



STEP 3



STEP 4



STEP 5



STEP 6

BRASS RING-BARB FITTINGS FOR POLY TUBE

(USE WITH POLYETHYLENE TUBE: 360 363)

B



COUPLING
Tube To Tube

PART No.	Tube O.D.		Tube I.D.
962-4	1/4		.170
962-6	3/8		.250
962-8	1/2		.375
		Reducing	
962-64	3/8	To	1/4



CONNECTOR
Tube To Female Pipe

PART No.	Tube O.D.	Tube I.D.	Pipe
966-4A	1/4	.170	1/8
966-4B	1/4	.170	1/4



CONNECTOR
Tube To Male Pipe

PART No.	Tube O.D.	Tube I.D.	Pipe
968-4A	1/4	.170	1/8
968-4B	1/4	.170	1/4
968-6A	3/8	.250	1/8
968-6B	3/8	.250	1/4



BULKHEAD UNION

PART No.	Tube O.D.	Tube I.D.
977-4	1/4	.170



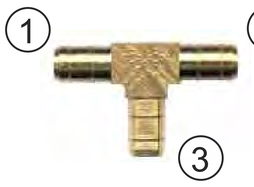
90° ELBOW
Tube To Tube

PART No.	Tube O.D.	Tube I.D.
965-4	1/4	.170
965-6	3/8	.250
965-8	1/2	.375



90° ELBOW
Tube To Male Pipe

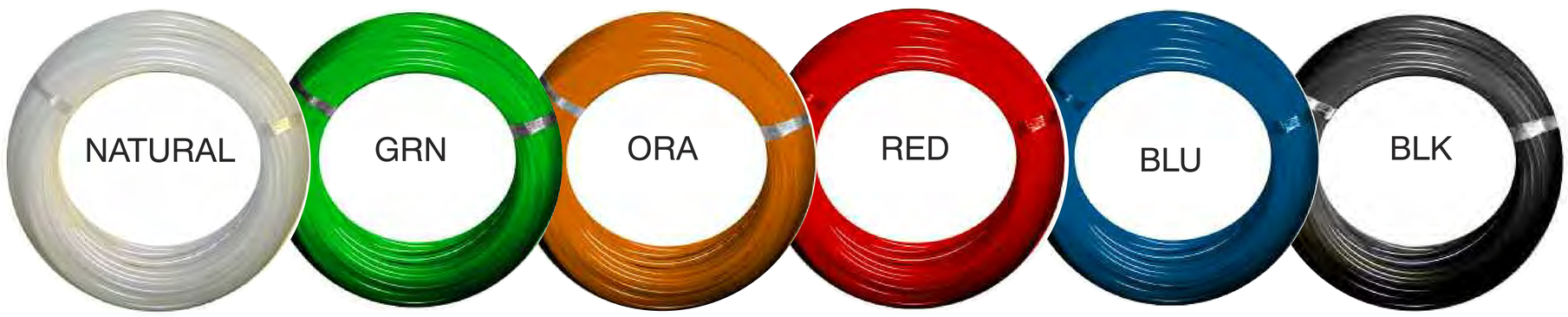
PART No.	Tube O.D.	Tube I.D.	Pipe
969-4A	1/4	.170	1/8
969-4B	1/4	.170	1/4
969-6A	3/8	.250	1/8
969-6B	3/8	.250	1/4



TEE
Tube Three Ends

PART No.	Tube O.D.		Tube I.D.
964-4	1/4		.170
964-6	3/8		.250
964-8	1/2		.375
		Reducing	
		1 2 3	
964-84	1/2	1/2	1/4

RING-BARB FITTINGS ARE DESIGNED FOR USE WITH FAIRVIEW POLYETHYLENE TUBE. THE BARB HAS A RAISED RING THAT IMBEDS INTO THE TUBE. THIS ASSURES A LEAKPROOF CONNECTION WHEN USED WITHIN THE NORMAL TEMPERATURE AND PRESSURE RANGE OF THE TUBE. SIMPLY PUSH FITTING INTO TUBE TO ASSEMBLE. NO TOOLS OR CLAMPS REQUIRED.



SEE PAGE 147 FOR POLY TUBE

Note:
Use of Fairview Hose and Tube with other than Fairview original recommended fittings, may void warranty. Verify with a Fairview representative prior to installation.

BRASS SCREW-ON REUSABLE HOSE FITTINGS



HOSE FERRULES

PART No.	Hose O.D.	Hose I. D.
750-84	1/2	1/4
750-106	5/8	3/8
750-116	11/16	3/8
750-126	3/4	3/8
750-148	7/8	1/2



HOSE STEM
With Male Pipe Thread

PART No.	Hose I.D.	Pipe
751-4B	1/4	1/4
751-6B	3/8	1/4
751-6C	3/8	3/8
751-8B	1/2	1/4
751-8C	1/2	3/8
751-8D	1/2	1/2



HOSE STEM
With Female Pipe Thread (Two Piece Swivel)

PART No.	Hose I.D.	Pipe
752-4B	1/4	1/4
752-6B	3/8	1/4
752-6C	3/8	3/8

STEEL ONE PIECE CRIMP HOSE ENDS
(COMPRESSION STYLE)

ACCUTEK®

USE WITH S.A.E. 100R1-AT, 100R2-AT, T1SN, T2SN, 100R3, 100R4, 100R16 AND 100R17 HOSE (Pages 115 - 117, 124 - 125)

ITEMS SHOWN ARE INTERCHANGEABLE WITH WEATHERHEAD "U" SERIES COUPLINGS.
(They are Fairview Equivalents and are NOT WeatherHead Original Product.)

B



Male Pipe

PART No.	Hose I.D.	Pipe
SC625-4A	1/4	1/8
SC625-4B	1/4	1/4
SC625-4C	1/4	3/8
SC625-4D	1/4	1/2
SC625-6B	3/8	1/4
SC625-6C	3/8	3/8
SC625-6D	3/8	1/2
SC625-8C	1/2	3/8
SC625-8D	1/2	1/2
SC625-8E	1/2	3/4
SC625-10D	5/8	1/2
SC625-10E	5/8	3/4
SC625-12D	3/4	1/2
SC625-12E	3/4	3/4
SC625-12H	3/4	1
SC625-16E	1	3/4
SC625-16H	1	1
SC625-20J	1-1/4	1-1/4



Male Pipe (Working Swivel)

PART No.	Hose I.D.	Pipe
SC625SW-4B	1/4	1/4
SC625SW-6B	3/8	1/4
SC625SW-6C	3/8	3/8
SC625SW-6D	3/8	1/2
SC625SW-8D	1/2	1/2
SC625SW-12E	3/4	3/4
SC625SW-16H	1	1



Female Pipe

PART No.	Hose I.D.	Pipe
SC626-4A	1/4	1/8
SC626-4B	1/4	1/4
SC626-6B	3/8	1/4
SC626-6C	3/8	3/8
SC626-8D	1/2	1/2



S.A.E. 37° Male Flare

PART No.	Hose I.D.	Tube
SC637-44	1/4	1/4
SC637-45	1/4	5/16
SC637-46	1/4	3/8
SC637-66	3/8	3/8
SC637-68	3/8	1/2
SC637-610	3/8	5/8
SC637-88	1/2	1/2
SC637-810	1/2	5/8
SC637-812	1/2	3/4
SC637-108	5/8	1/2
SC637-1010	5/8	5/8
SC637-1012	5/8	3/4
SC637-1212	3/4	3/4
SC637-1216	3/4	1
SC637-1616	1	1



Female N.P.S.M. Pipe (Swivel)

PART No.	Hose I.D.	Pipe
SC626SW-4B	1/4	1/4
SC626SW-6C	3/8	3/8
SC626SW-6D	3/8	1/2
SC626SW-8D	1/2	1/2
SC626SW-12E	3/4	3/4
SC626SW-16H	1	1



Female (Grease Tap)

PART No.	Hose I.D.	Thread
SC626GT-4A	1/4	1/2 - 27



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC638-44	1/4	1/4
SC638-45	1/4	5/16
SC638-46	1/4	3/8
SC638-64	3/8	1/4
SC638-66	3/8	3/8
SC638-68	3/8	1/2
SC638-610	3/8	5/8
SC638-86	1/2	3/8
SC638-88	1/2	1/2
SC638-810	1/2	5/8
SC638-812	1/2	3/4
SC638-1010	5/8	5/8
SC638-1012	5/8	3/4
SC638-1210	3/4	5/8
SC638-1212	3/4	3/4
SC638-1214	3/4	7/8
SC638-1216	3/4	1
SC638-1616	1	1
SC638-2020	1-1/4	1-1/4



S.A.E. 45° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC628-66	3/8	3/8
SC628-1212	3/4	3/4



S.A.E. 45° Inverted Flare (Swivel)

PART No.	Hose I.D.	Tube
SC635-44	1/4	1/4
SC635-65	3/8	5/16
SC635-66	3/8	3/8
SC635-88	1/2	1/2



Male O-Ring Boss

PART No.	Hose I.D.	O-Ring
SC643-66	3/8	9/16 - 18
SC643-68	3/8	3/4 - 16
SC643-610	3/8	7/8 - 14
SC643-88	1/2	3/4 - 16
SC643-810	1/2	7/8 - 14
SC643-1212	3/4	1-1/16 - 12



Male O-Ring Boss (Swivel)

PART No.	Hose I.D.	O-Ring
SC643SW-68	3/8	3/4 - 16
SC643SW-88	1/2	3/4 - 16
SC643SW-810	1/2	7/8 - 14



Male O-Ring Face Seal

PART No.	Hose I.D.	ORFS
SC653-66	3/8	11/16 - 16
SC653-68	3/8	13/16 - 16
SC653-88	1/2	13/16 - 16
SC653-810	1/2	1 - 14



Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SC658-44	1/4	9/16 - 18
SC658-46	1/4	11/16 - 16
SC658-66	3/8	11/16 - 16
SC658-68	3/8	13/16 - 16
SC658-88	1/2	13/16 - 16
SC658-810	1/2	1 - 14
SC658-1010	5/8	1 - 14
SC658-1012	5/8	1-3/16 - 12
SC658-1212	3/4	1-3/16 - 12
SC658-1616	1	1-7/16 - 12

STEEL ONE PIECE CRIMP HOSE ENDS
(COMPRESSION STYLE)

USE WITH S.A.E. 100R1-AT, 100R2-AT, T1SN, T2SN, 100R3, 100R4, 100R16 AND 100R17 HOSE (Pages 115 - 117, 124 - 125)

ITEMS SHOWN ARE INTERCHANGEABLE WITH WEATHERHEAD "U" SERIES COUPLINGS.
(They are Fairview Equivalents and are NOT WeatherHead Original Product.)

B



Tube Repair (Flareless)

PART No.	Hose I.D.	Tube
SC667-44	1/4	1/4
SC667-65	3/8	5/16
SC667-66	3/8	3/8
SC667-88	1/2	1/2
SC667-810	1/2	5/8
SC667-1212	3/4	3/4



Hose Splicer

PART No.	Hose I.D.
SC629-44	1/4
SC629-66	3/8
SC629-88	1/2
SC629-1212	3/4
SC629-1616	1



British Standard Pipe Parallel Female (Swivel) (BSPP)

PART No.	Hose I.D.	Pipe
SCK631BSP-66	3/8	3/8 - 19
SCK631BSP-88	1/2	1/2 - 14
SCK631BSP-1212	3/4	3/4 - 14



90° ELBOW Male Pipe (Working Swivel)

PART No.	Hose I.D.	Pipe
SC616SW-4B	1/4	1/4
SC616SW-6C	3/8	3/8
SC616SW-8D	1/2	1/2



90° ELBOW Male O-Ring Boss (Working Swivel)

PART No.	Hose I.D.	O-Ring
SC636-66	3/8	9/16 - 18
SC636-68	3/8	3/4 - 16
SC636-610	3/8	7/8 - 14
SC636-88	1/2	3/4 - 16
SC636-810	1/2	7/8 - 14



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC639-44	1/4	1/4
SC639-46	1/4	5/16
SC639-66	3/8	3/8
SC639-68	3/8	1/2
SC639-88	1/2	1/2
SC639-810	1/2	5/8
SC639-1010	5/8	5/8
SC639-1212	3/4	3/4
SC639-1616	1	1



90° ELBOW (LONG STYLE) S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC639L-44	1/4	1/4
SC639L-66	3/8	3/8
SC639L-68	3/8	1/2
SC639L-88	1/2	1/2
SC639L-1212	3/4	3/4



90° ELBOW S.A.E. 45° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC641-66	3/8	3/8



90° ELBOW S.A.E. 45° Inverted Flare (Swivel)

PART No.	Hose I.D.	Tube
SC631-44	1/4	1/4
SC631-66	3/8	3/8
SC631-88	1/2	1/2



90° ELBOW British Standard Parallel Pipe Female (Swivel) (BSPP)

PART No.	Hose I.D.	BSPP
SCK639BSP-66	3/8	3/8 - 19
SCK639BSP-88	1/2	1/2 - 14



90° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	HOSE	ORFS
SC659-44	1/4	9/16 - 18
SC659-46	1/4	11/16 - 16
SC659-66	3/8	11/16 - 16
SC659-68	3/8	13/16 - 16
SC659-88	1/2	13/16 - 16
SC659-810	1/2	1 - 14
SC659-1010	5/8	1 - 14
SC659-1012	5/8	1-3/16 - 12
SC659-1212	3/4	1-3/16 - 12
SC659-1616	1	1-7/16 - 12



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC640-44	1/4	1/4
SC640-66	3/8	3/8
SC640-68	3/8	1/2
SC640-88	1/2	1/2
SC640-810	1/2	5/8
SC640-1212	3/4	3/4
SC640-1616	1	1



45° ELBOW S.A.E. 45° Inverted Flare (Swivel)

PART No.	Hose I.D.	Tube
SC632-44	1/4	1/4
SC632-66	3/8	3/8



45° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SC650-44	1/4	9/16 - 18
SC650-66	3/8	11/16 - 16
SC650-88	1/2	13/16 - 16
SC650-810	1/2	1 - 14

STEEL ONE PIECE CRIMP HOSE ENDS
(BITE-TO-THE-WIRE)

ACCUTEK®

FOR USE WITH S.A.E. 100R1-AT, 100R2-AT, T1SN, T2SN, 100R16 AND 100R17 HOSE (Pages 115 - 116, 124 - 125)

ITEMS SHOWN ARE INTERCHANGEABLE WITH PARKER "43" SERIES COUPLINGS.
(They are Fairview Equivalents and are NOT PARKER Original Product.)

B



Male Pipe

PART No.	Hose I.D.	Pipe
SC925-4A	1/4	1/8
SC925-4B	1/4	1/4
SC925-4C	1/4	3/8
SC925-4D	1/4	1/2
SC925-6B	3/8	1/4
SC925-6C	3/8	3/8
SC925-6D	3/8	1/2
SC925-8C	1/2	3/8
SC925-8D	1/2	1/2
SC925-8E	1/2	3/4
SC925-12D	3/4	1/2
SC925-12E	3/4	3/4
SC925-12H	3/4	1
SC925-16E	1	3/4
SC925-16H	1	1
SC925-20J	1-1/4	1-1/4



Male Pipe (Working Swivel)

PART No.	Hose I.D.	Pipe
SC925SW-4B	1/4	1/4
SC925SW-6B	3/8	1/4
SC925SW-6C	3/8	3/8
SC925SW-6D	3/8	1/2
SC925SW-8D	1/2	1/2
SC925SW-12E	3/4	3/4
SC925SW-16H	1	1



Female Pipe

PART No.	Hose I.D.	Pipe
SC926-4B	1/4	1/4
SC926-6B	3/8	1/4
SC926-6C	3/8	3/8
SC926-8D	1/2	1/2



S.A.E. 37° Male Flare

PART No.	Hose I.D.	Tube
SC937-44	1/4	1/4
SC937-45	1/4	5/16
SC937-46	1/4	3/8
SC937-66	3/8	3/8
SC937-68	3/8	1/2
SC937-610	3/8	5/8
SC937-88	1/2	1/2
SC937-810	1/2	5/8
SC937-812	1/2	3/4
SC937-1010	5/8	5/8
SC937-1012	5/8	3/4
SC937-1212	3/4	3/4
SC937-1216	3/4	1
SC937-1616	1	1



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC938-44	1/4	1/4
SC938-45	1/4	5/16
SC938-46	1/4	3/8
SC938-64	3/8	1/4
SC938-66	3/8	3/8
SC938-68	3/8	1/2
SC938-610	3/8	5/8
SC938-86	1/2	3/8
SC938-88	1/2	1/2
SC938-810	1/2	5/8
SC938-812	1/2	3/4
SC938-1010	5/8	5/8
SC938-1012	5/8	3/4
SC938-1210	3/4	5/8
SC938-1212	3/4	3/4
SC938-1214	3/4	7/8
SC938-1216	3/4	1
SC938-1612	1	3/4
SC938-1616	1	1
SC938-2020	1-1/4	1-1/4
SC938-2424	1-1/2	1-1/2



Female NPSM Pipe (Swivel)

PART No.	Hose I.D.	Pipe
SC926SW-4B	1/4	1/4
SC926SW-6C	3/8	3/8
SC926SW-6D	3/8	1/2
SC926SW-8D	1/2	1/2
SC926SW-12E	3/4	3/4
SC926SW-16H	1	1



Female (Grease Tap)

PART No.	Hose I.D.	Thread
SC926GT-4A	1/4	1/2 - 27



S.A.E. 45° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC928-66	3/8	3/8
SC928-1212	3/4	3/4



S.A.E. 45° Inverted Flare (Swivel)

PART No.	Hose I.D.	Tube
SC935-44	1/4	1/4
SC935-66	3/8	3/8



Male O-Ring Boss

PART No.	Hose I.D.	O-Ring
SC943-44	1/4	7/16 - 18
SC943-46	1/4	9/16 - 18
SC943-66	3/8	9/16 - 18
SC943-68	3/8	3/4 - 16
SC943-88	1/2	3/4 - 16
SC943-810	1/2	7/8 - 14
SC943-1212	3/4	1-1/16 - 12



Male O-Ring Boss (Working Swivel)

PART No.	Hose I.D.	O-Ring
SC943SW-68	3/8	3/4 - 16
SC943SW-88	1/2	3/4 - 16



Male O-Ring Face Seal

PART No.	Hose I.D.	ORFS
SC953-44	1/4	9/16 - 18
SC953-66	3/8	11/16 - 16
SC953-68	3/8	13/16 - 16
SC953-88	1/2	13/16 - 16
SC953-810	1/2	1 - 14
SC953-1010	5/8	1 - 14
SC953-1212	3/4	1-3/16 - 12



Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SC958-44	1/4	9/16 - 18
SC958-46	1/4	11/16 - 16
SC958-66	3/8	11/16 - 16
SC958-68	3/8	13/16 - 16
SC958-88	1/2	13/16 - 16
SC958-810	1/2	1 - 14
SC958-1010	5/8	1 - 14
SC958-1012	5/8	1-3/16 - 12
SC958-1212	3/4	1-3/16 - 12
SC958-1616	1	1-7/16 - 12



Tube Repair (Flareless)

PART No.	Hose I.D.	Tube
SC967-65	3/8	5/16
SC967-66	3/8	3/8
SC967-88	1/2	1/2
SC967-810	1/2	5/8
SC967-1212	3/4	3/4

STEEL ONE PIECE CRIMP HOSE ENDS
(BITE-TO-THE-WIRE)

FOR USE WITH S.A.E. 100R1-AT, 100R2-AT, T1SN, T2SN, 100R16 AND 100R17 HOSE (Pages 115 - 116, 124 - 125)

ITEMS SHOWN ARE INTERCHANGEABLE WITH PARKER "43" SERIES COUPLINGS.
(They are Fairview Equivalents and are NOT PARKER Original Product.)

B



Hose Splicer

PART No.	Hose I.D.
SC929-44	1/4
SC929-66	3/8
SC929-88	1/2
SC929-1212	3/4



British Standard Pipe Parallel Female (Swivel) (BSPP)

PART No.	Hose I.D.	Pipe
SC931BSP-44	1/4	1/4 - 19
SC931BSP-66	3/8	3/8 - 19
SC931BSP-88	1/2	1/2 - 14



Female 30° JIS Flare Parallel Pipe Female (Swivel)

PART No.	Hose I.D.	Pipe
SC931JIS-66	3/8	3/8



Universal Seat (Light) Female (Swivel) (DIN)

PART No.	Hose I.D.	Tube	Metric
SC931LM-4-16	1/4	10 MM	M16X1.5
SC931LM-6-16	3/8	10 MM	M16X1.5
SC931LM-6-18	3/8	12 MM	M18X1.5
SC931LM-8-22	1/2	15 MM	M22X1.5



90° ELBOW Male Pipe (Working Swivel)

PART No.	Hose I.D.	Pipe
SC916SW-4B	1/4	1/4
SC916SW-6C	3/8	3/8
SC916SW-8D	1/2	1/2



90° ELBOW Male O-Ring Boss (Working Swivel)

PART No.	Hose I.D.	O-Ring
SC936-66	3/8	9/16 - 18
SC936-68	3/8	3/4 - 16
SC936-88	1/2	3/4 - 16
SC936-810	1/2	7/8 - 14



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC939-44	1/4	1/4
SC939-46	1/4	3/8
SC939-66	3/8	3/8
SC939-68	3/8	1/2
SC939-88	1/2	1/2
SC939-810	1/2	5/8
SC939-1010	5/8	5/8
SC939-1212	3/4	3/4
SC939-1616	1	1
SC939-2020	1-1/4	1-1/4



90° ELBOW (LONG STYLE) S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC939L-44	1/4	1/4
SC939L-46	1/4	3/8
SC939L-66	3/8	3/8
SC939L-88	1/2	1/2
SC939L-810	1/2	5/8
SC939L-1212	3/4	3/4
SC939L-1616	1	1



90° ELBOW S.A.E. 45° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC941-66	3/8	3/8



90° ELBOW S.A.E. 45° Inverted Flare (Swivel)

PART No.	Hose I.D.	Tube
SC931-44	1/4	1/4
SC931-66	3/8	3/8



90° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	HOSE	ORFS
SC959-44	1/4	9/16 - 18
SC959-46	1/4	11/16 - 16
SC959-66	3/8	11/16 - 16
SC959-68	3/8	13/16 - 16
SC959-88	1/2	13/16 - 16
SC959-810	1/2	1 - 14
SC959-1010	5/8	1 - 14
SC959-1212	3/4	1-3/16 - 12
SC959-1616	1	1-7/16 - 12



90° ELBOW British Standard Pipe Parallel Female (Swivel) (BSPP)

PART No.	Hose I.D.	Pipe
SC939BSP-44	1/4	1/4 - 19
SC939BSP-66	3/8	3/8 - 19
SC939BSP-88	1/2	1/2 - 14



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC940-44	1/4	1/4
SC940-46	1/4	3/8
SC940-66	3/8	3/8
SC940-68	3/8	1/2
SC940-88	1/2	1/2
SC940-810	1/2	5/8
SC940-1010	5/8	5/8
SC940-1212	3/4	3/4
SC940-1616	1	1



45° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SC950-44	1/4	9/16 - 18
SC950-46	1/4	11/16 - 16
SC950-66	3/8	11/16 - 16
SC950-68	3/8	13/16 - 16
SC950-88	1/2	13/16 - 16
SC950-810	1/2	1 - 14
SC950-1010	5/8	1 - 14
SC950-1212	3/4	1-3/16 - 12
SC950-1616	1	1-7/16 - 12



45° ELBOW British Standard Pipe Parallel Female (Swivel) (BSPP)

PART No.	Hose I.D.	Pipe
SC940BSP-44	1/4	1/4 - 19
SC940BSP-66	3/8	3/8 - 19

STEEL ONE PIECE CRIMP MULTI-SPIRAL HOSE ENDS

(NON-SKIVE / BITE-TO-THE-WIRE)

ACCUTEK®

FOR USE WITH S.A.E. 100R12 HOSE

ITEMS SHOWN ARE INTERCHANGEABLE WITH PARKER "71" SERIES COUPLINGS.
(They are Fairview Equivalents and are NOT PARKER Original Product.)

B



Male Pipe

PART No.	Hose I.D.	Pipe
SCT925MS-8D	1/2	1/2
SCT925MS-12E	3/4	3/4
SCT925MS-16H	1	1
SCT925MS-20J	1-1/4	1-1/4
SCT925MS-24K	1-1/2	1-1/2



S.A.E. 37° Male Flare

PART No.	Hose I.D.	Tube
SCT937MS-88	1/2	1/2
SCT937MS-810	1/2	5/8
SCT937MS-1212	3/4	3/4
SCT937MS-1616	1	1
SCT937MS-2020	1-1/4	1-1/4



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCT938MS-88	1/2	1/2
SCT938MS-810	1/2	5/8
SCT938MS-1212	3/4	3/4
SCT938MS-1212	3/4	3/4
SCT938MS-1216	3/4	1
SCT938MS-2020	1-1/4	1-1/4
SCT938MS-2424	1-1/2	1-1/2



Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SCT958MS-88	1/2	13/16 - 16
SCT958MS-810	1/2	1 - 14
SCT958MS-1212	3/4	1-3/16 - 12
SCT958MS-1616	1	1-7/16 - 12
SCT958MS-2020	1-1/4	1-11/16 - 12



Split Flange Code 61

PART No.	Hose I.D.	Flange
SCT900MS-1212	3/4	3/4
SCT900MS-1616	1	1
SCT900MS-2020	1-1/4	1-1/4

Code 62 Available SCT900MS62 in series.



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCT940MS-88	1/2	1/2
SCT940MS-810	1/2	5/8
SCT940MS-1212	3/4	3/4
SCT940MS-1216	3/4	1
SCT940MS-1616	1	1



45° ELBOW Split Flange Code 61

PART No.	Hose I.D.	Flange
SCT945MS-1616	1	1
SCT945MS-2020	1-1/4	1-1/4

Code 62 Available SCT945MS62 series.



45° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SCT950MS-88	3/4	13/16 - 16
SCT950MS-1212	3/4	1-3/16 - 12
SCT950MS-1616	1	1-7/16 - 12



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCT939MS-88	1/2	1/2
SCT939MS-810	1/2	5/8
SCT939MS-1212	3/4	3/4
SCT939MS-1616	1	1
SCT939MS-2020	1-1/4	1-1/4



90° ELBOW BSP Parallel Female 60° Cone (Swivel)

PART No.	Hose I.D.	Thread
SCT939BSPMS-1212	3/4	3/4 - 14
SCT939BSPMS-1616	1	1 - 11



90° ELBOW Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SCT959MS-88	1/2	13/16 - 16
SCT959MS-810	1/2	1 - 14
SCT959MS-1212	3/4	1-3/16 - 12
SCT959MS-1616	1	1-7/16 - 12
SCT959MS-2020	1-1/4	1-11/16 - 12



90° ELBOW Split Flange Code 61

PART No.	Hose I.D.	Flange
SCT990MS-1212	3/4	3/4
SCT990MS-1216	3/4	1
SCT990MS-1616	1	1
SCT990MS-1620	1	1-1/4
SCT990MS-2020	1-1/4	1-1/4

Code 62 Available SCT990MS62 series.



British Standard Pipe Parallel Female 60° Cone (Swivel)

PART No.	Hose I.D.	Thread
SCT931BSPMS-1212	3/4	3/4 - 14
SCT931BSPMS-1616	1	1 - 11

STEEL ONE PIECE CRIMP HOSE ENDS

FOR USE WITH S.A.E. 100R5 HOSE (Page 108)

ITEMS SHOWN ARE INTERCHANGEABLE WITH WEATHERHEAD "069E" SERIES COUPLINGS. (THEY ARE FAIRVIEW EQUIVALENTS AND ARE NOT WEATHERHEAD ORIGINAL PRODUCT.)

B



Male Pipe

PART No.	Nominal Hose I.D.	Pipe
SCW525-4B	1/4	1/4
SCW525-6B	3/8	1/4
SCW525-6C	3/8	3/8
SCW525-8C	1/2	3/8
SCW525-8D	1/2	1/2
SCW525-10D	5/8	1/2
SCW525-12E	3/4	3/4
SCW525-16H	1	1
SCW525-20J	1-1/4	1-1/4
SCW525-32M	2	2



S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCW538-44	1/4	1/4
SCW538-66	3/8	3/8
SCW538-88	1/2	1/2
SCW538-108	5/8	1/2
SCW538-1010	5/8	5/8
SCW538-1212	3/4	3/4
SCW538-1616	1	1
SCW538-2020	1-1/4	1-1/4
SCW538-3232	2	2



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCW539-44	1/4	1/4
SCW539-66	3/8	3/8
SCW539-88	1/2	1/2
SCW539-1212	3/4	3/4
SCW539-1616	1	1



S.A.E. 45° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCW528-66	3/8	3/8
SCW528-1212	3/4	3/4



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCW540-1212	3/4	3/4
SCW540-1616	1	1



90° ELBOW S.A.E. 45° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCW541-66	3/8	3/8
SCW541-1212	3/4	3/4



ACCUTEK®

FOR USE WITH S.A.E. 100R5 HOSE (Page 108)



Male Pipe

PART No.	Nominal Hose I.D.	Pipe
SR525-4A	1/4	1/8
SR525-4B	1/4	1/4
SR525-5B	5/16	1/4
SR525-6B	3/8	1/4
SR525-6C	3/8	3/8
SR525-8C	1/2	3/8
SR525-8D	1/2	1/2
SR525-10D	5/8	1/2
SR525-12E	3/4	3/4
SR525-16H	1	1
SR525-20J	1-1/4	1-1/4
SR525-24K	1-1/2	1-1/2
SR525-32M	2	2



S.A.E. 45° Male Flare

PART No.	Nominal Hose I.D.	Tube
SR527-44	1/4	1/4
SR527-66	3/8	3/8
SR527-1010	5/8	5/8
SR527-1212	3/4	3/4



S.A.E. 37° MALE FLARE

PART No.	Nominal Hose I.D.	Tube
SR537-44	1/4	1/4
SR537-66	3/8	3/8
SR537-88	1/2	1/2
SR537-1010	5/8	5/8
SR537-1212	3/4	3/4
SR537-1616	1	1



S.A.E. 45° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR528-44	1/4	1/4
SR528-55	5/16	5/16
SR528-66	3/8	3/8
SR528-88	1/2	1/2
SR528-1010	5/8	5/8
SR528-1212	3/4	3/4



S.A.E. 37° Female Flare (Swivel) Two Piece Design

PART No.	Nominal Hose I.D.	Tube
SR538-44	1/4	1/4
SR538-55	5/16	5/16
SR538-66	3/8	3/8
SR538-88	1/2	1/2
SR538-1010	5/8	5/8
SR538-1212	3/4	3/4
SR538-1616	1	1
SR538-2020	1-1/4	1-1/4
SR538-2424	1-1/2	1-1/2
SR538-3232	2	2



S.A.E. 45° Inverted Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR535-66	3/8	3/8



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR539-44	1/4	1/4
SR539-55	5/16	5/16
SR539-66	3/8	3/8
SR539-88	1/2	1/2
SR539-1010	5/8	5/8
SR539-1212	3/4	3/4
SR539-1616	1	1
SR539-2020	1-1/4	1-1/4



90° ELBOW (LONG STYLE) S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR539L-66	3/8	3/8



90° ELBOW S.A.E. 45° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR541-44	1/4	1/4
SR541-66	3/8	3/8
SR541-1212	3/4	3/4



90° ELBOW S.A.E. 45° Inverted Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR595-66	3/8	3/8



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR540-44	1/4	1/4
SR540-66	3/8	3/8
SR540-88	1/2	1/2
SR540-1010	5/8	5/8
SR540-1212	3/4	3/4
SR540-1616	1	1

STEEL REUSABLE HOSE ENDS

B

FOR USE WITH: S.A.E. 100R1-AT (NON SKIVE) HOSE



Male Pipe

PART No.	Hose I.D.	Pipe
SRT125-4B	1/4	1/4
SRT125-6C	3/8	3/8
SRT125-8D	1/2	1/2

*** Item is available in stainless steel. Change prefix to "SS" (eg. SSRT238-44) •**



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SRT138-44 *	1/4	1/4
SRT138-66 *	3/8	3/8
SRT138-88 *	1/2	1/2

FOR USE WITH: S.A.E. 100R2-AT (NON SKIVE) HOSE



Male Pipe

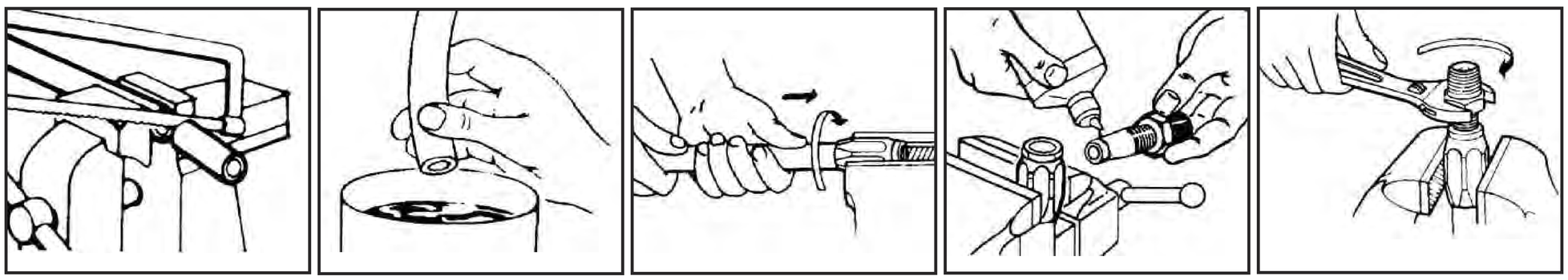
PART No.	Hose I.D.	Pipe
SRT225-4B	1/4	1/4
SRT225-6C	3/8	3/8
SRT225-8D	1/2	1/2



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SRT238-44 *	1/4	1/4
SRT238-66 *	3/8	3/8
SRT238-88 *	1/2	1/2
SRT238-1212 *	3/4	3/4

ASSEMBLY INSTRUCTIONS FOR NON-SKIVE S.A.E. 100R1, 100R2 & 100R5 STEEL REUSABLE HOSE ENDS



STEP 1
Using a fine-toothed saw or cut-off wheel, cut the hose square to the desired length. Clean hose with air pressure to remove dust particles.

STEP 2
Dip the end of the hose into a lubricant. Use a light viscosity oil (S.A.E. 10 or 20)

STEP 3
Turn the hose counterclockwise into the socket until the hose bottoms.

IMPORTANT: Back the hose off at least 1/2 turn, check to be sure that there is a gap of 1/32" to 1/16" between the hose end and the shoulder on the inside of the socket. Failure to provide this gap may cause cracking of the socket.

STEP 4
Dip the nipple end into a lubricant. Refer to step 2. (Light weight oil S.A.E. 10 or 20).

STEP 5
Turn the stem clockwise into the hose and socket until the stem hex shoulders against the ferrule.

CAUTION: *Larger diameter hose is subject to "Neck Down" during cut-off operations. This condition does not allow the nipple to be pushed into the hose. When this happens, that portion of the hose I.D. must be chamfered with a sharp knife, just enough to allow the nipple to be pushed into the hose. Be sure to remove the cut-off rubber from the assembly.*

ONE PIECE CRIMP ENDS FOR PTFE HOSE

FOR USE WITH S.A.E. 100R14 SMOOTH BORE PTFE HOSE (Page 110) ALL WETTED PARTS ARE BRASS.



Male Pipe

PART No.	Nominal Hose I.D.	Pipe
SCT425-4A	1/4	1/8
SCT425-4B	1/4	1/4
SCT425-6C	3/8	3/8
SCT425-8D	1/2	1/2
SCT425-10D	5/8	1/2
SCT425-12E	3/4	3/4



S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SCT438-44	1/4	1/4
SCT438-66	3/8	3/8
SCT438-88	1/2	1/2
SCT438-1010	5/8	5/8
SCT438-1212	3/4	3/4

ACCUTEK®

FOR USE WITH S.A.E. 100R14 SMOOTH BORE PTFE HOSE (Page 110)
ALL WETTED PARTS ARE BRASS



Male Pipe

PART No.	Nominal Hose I.D.	Pipe
SR425-4A	1/4	1/8
SR425-4B	1/4	1/4
SR425-6B	3/8	1/4
SR425-6C	3/8	3/8
SR425-8D	1/2	1/2
SR425-10D	5/8	1/2
SR425-12E	3/4	3/4
SR425-16H	1	1



Female Swivel 45° S.A.E. Flare

PART No.	Nominal Hose I.D.	Tube
SR428-44	1/4	1/4
SR428-55	5/16	5/16
SR428-66	3/8	3/8
SR428-88	1/2	1/2
SR428-1010	5/8	5/8
SR428-1212	3/4	3/4

STAINLESS STEEL AVAILABLE UPON REQUEST (SSR4 Series •)



Female Swivel 37° J.I.C. Flare

PART No.	Nominal Hose I.D.	Tube
SR438-44	1/4	1/4
SR438-55	5/16	5/16
SR438-66	3/8	3/8
SR438-88	1/2	1/2
SR438-1010	5/8	5/8
SR438-1212	3/4	3/4
SR438-1616	1	1



Straight Tube

Used in conjunction with an 1161 nut & 1160 sleeve.

PART No.	Nominal Hose I.D.	Tube
SR462-1010	5/8	5/8
SR462-1212	3/4	3/4



D.O.T. Air Brake Compression

PART No.	Nominal Hose I.D.	Tube
SR468-1010	5/8	5/8



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR439-44	1/4	1/4
SR439-66	3/8	3/8
SR439-88	1/2	1/2



45° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Nominal Hose I.D.	Tube
SR440-55	5/16	5/16
SR440-88	1/2	1/2



Replacement Sleeve

PART No.	Nominal Hose I.D.
SR4S-4	1/4
SR4S-6	3/8
SR4S-8	1/2
SR4S-10	5/8
SR4S-12	3/4
SR4S-16	1



D.O.T. Air Brake Sleeve

PART No.	Tube
1160-10	5/8
1160-12	3/4

For use with metal “Straight Tube”.

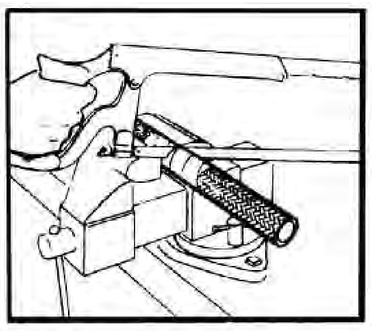


D.O.T. Air Brake Nut

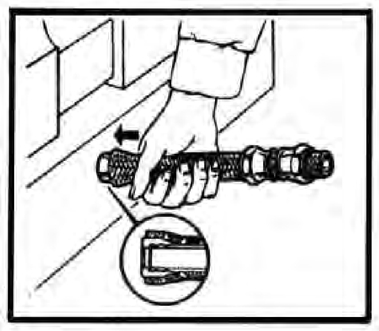
PART No.	Tube
1161-10	5/8
1161-12	3/4

For use with metal “Straight Tube”.

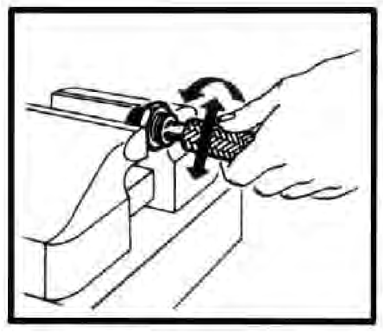
PTFE REUSABLE FITTINGS ASSEMBLY INSTRUCTIONS



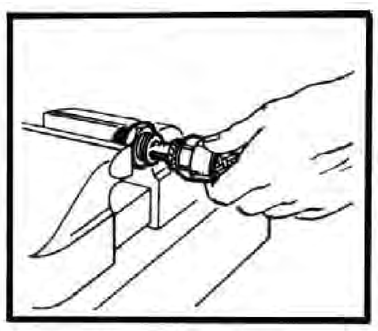
Step 1
Wrap masking tape around hose at desired length and cut square with fine-tooth hack saw. Trim any loose wires and slip two shells on back to back, placing them about 3" from each end of hose.



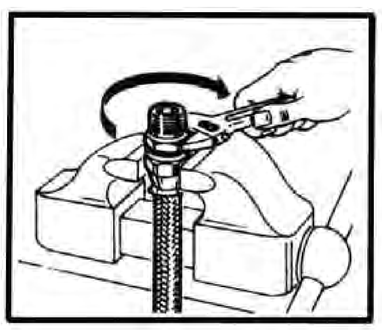
Step 2
Use a flat surface to push the sleeve over the tube underneath the wire until the tube stock butts against the inside shoulder of the sleeve.



Step 3
Mount stem hex in vise. Work the hose bore over the stem to size tube.



Step 4
Lubricate stem and shell threads. Push hose onto stem with twisting motion until hose seats against stem chamfer. Push shell forward and hand start threading.



Step 5
Wrench tighten stem until clearance with shell is 1/32" or less. Clean, inspect and test.

STEEL HOSE ENDS

B

LUBE HOSE ENDS FOR USE WITH S.A.E. 100R7 HOSE (Page 118 - 121)



Male Pipe

PART No.	Hose I.D.	Pipe
SC725-2A	1/8	1/8
SC725-3A	3/16	1/8
SC725-4B	1/4	1/4



Male Pipe (Swivel)

PART No.	Hose I.D.	Pipe
SC725SW-2A	1/8	1/8



S.A.E. Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SC738-24	1/8	1/4
SC738-34	3/16	1/4
SC738-44	1/4	1/4
SC738-46	1/4	3/8

STEEL REUSABLE HOSE ENDS



S.A.E. Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SR738-24	1/8	1/4



Male Pipe (Swivel)

PART No.	Hose I.D.	Pipe
SR725SW-2A	1/8	1/8

CRIMP SPECIFICATIONS FOR PERMANENTLY ATTACHED HOSE ENDS

All hydraulic assemblies should be pressure tested prior to use.

NOTE: Fairview's Accutek® 100R7 hose ends are not to be swaged.

HOSE	DESCRIPTION	DASH SIZE	HOSE I.D.	Crimp DIA. SC700 Series
HR7	S.A.E. 100R7	-2	1/8	0.3650
		-3	3/16	0.5100
		-4	1/4	0.5550

IMPORTANT: This reference chart is provided by Fairview Ltd. for convenience only. The information contained herein cannot be guaranteed because conditions of use are beyond our control, such as variances in hose outside diameters. This document should not be substituted for the judgement of a qualified professional. Assemblies should be tested prior to installation. The user of this information assumes all risk associated with its use.

STEEL HOSE INSERTS
FOR USE WITH 100R4 HOSE (Page 117)



CONNECTOR Hose Insert To Male Pipe

PART No.	Hose I.D.	Pipe
S1125-10C	5/8	3/8
S1125-10D	5/8	1/2
S1125-12E	3/4	3/4
S1125-16E	1	3/4



CONNECTOR Hose Insert To Male O-Ring

PART No.	Hose I.D.	O-Ring
SO1125-6	3/8	9/16 - 18
SO1125-16	1	1-5/16 - 12
SO1125-1612	1	1-1/16 - 12
SO1125-20	1-1/4	1-5/8 - 12



90° ELBOW Hose Insert To Male Pipe

PART No.	Hose I.D.	Pipe
S1139-10D	5/8	1/2
S1139-12E	3/4	3/4
S1139-16H	1	1



45° ELBOW Hose Insert To Male O-Ring

PART No.	Hose I.D.	O-Ring
SO1140-16	1	1-5/16 - 12



45° ELBOW Hose Insert To Male Pipe

PART No.	Hose I.D.	Pipe
S1140-10D	5/8	1/2
S1140-12E	3/4	3/4



90° ELBOW Hose Insert To Male O-Ring

PART No.	Hose I.D.	O-Ring
SO1139-4	1/4	7/16 - 20
SO1139-6	3/8	9/16 - 18
SO1139-8	1/2	3/4 - 16
SO1139-16	1	1-5/16 - 12
SO1139-1612	1	1-1/16 - 12

ACCUTEK®

FOR USE WITH SEWER CLEANING HOSE (Page 98)



Male Pipe

PART No.	Hose I.D.	Pipe
SCH25-8D	1/2	1/2
SCH25-12E	3/4	3/4
SCH25-16H	1	1





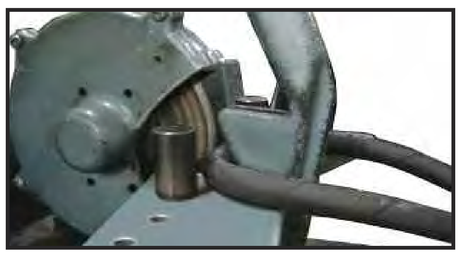
Splicer

PART No.	Hose I.D.
SCH29-88	1/2
SCH29-1212	3/4
SCH29-1616	1

B

HYDRAULIC CRIMP INSTRUCTIONS

1.



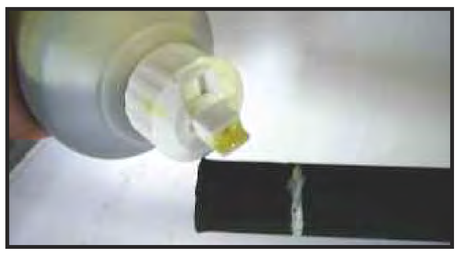
***1.* Cut hose to length.**
Using a cut-off saw or cut-off wheel, cut the hose square to the desired length.
Clean hose with air pressure to remove dust particles.

2.



***2.* Mark insertion Depth.**
Find the insertion depth by measuring the distance from the end of the ferrule to the shoulder of the ferrule.
Using a ruler or by holding the hose next to the ferrule, mark a line on the hose indicating the insertion depth.

3.



***3.* Lubricate hose with hose assembly lubricant.**
Place a small amount of lubricant on the outer and inner tube portion of the hose. Only use approved hose assembly lubricant. Other non-approved lubricants or oil products may not be compatible with hose material.

4.



***4.* Insert fitting into hose.**
Push the fitting into the hose until the insertion depth mark lines up with the end of the ferrule.

5.



figure 1



figure 2

***5.* Insert Hose into crimping machine.**
When crimping Fairview's SC600 and SCK600 Series, align the dots on the ferrule with the top of the dies. (figure 1)
When crimping Fairview's SC500, SC900 and SCT900MS Series, align the top shoulder of the ferrule with the top of the dies and crimp the entire ferrule. (figure 2)

6.



***6.* Check Crimp Diameter.**
After crimping verify crimp diameter is within specifications using calipers. Place caliper on the lower or smooth portion of the ferrule. Do not place calipers on any raised ridges on the ferrule. Measure the top, middle and bottom of the ferrule to ensure crimp diameter is correct and uniform.

All Hydraulic Assemblies should be pressure tested prior to use.

B

FOR SAE 100R7, 100R8 AND 100R18 THERMOPLASTIC HOSE (Pages 118 - 123)
NOT FOR USE ON REDUCED OD S.A.E. 100R7



Male Pipe

PART No.	Hose I.D.	Pipe
SCTP25-2A	1/8	1/8
SCTP25-3A	3/16	1/8
SCTP25-3B	3/16	1/4
SCTP25-4A	1/4	1/8
SCTP25-4B	1/4	1/4
SCTP25-4C	1/4	3/8
SCTP25-5B	5/16	1/4
SCTP25-6C	3/8	3/8
SCTP25-8D	1/2	1/2
SCTP25-12E	3/4	3/4
SCTP25-16H	1	1



Male Pipe (Working Swivel)

PART No.	Hose I.D.	Pipe
SCTP25SW-4B	1/4	1/4
SCTP25SW-6C	3/8	3/8
SCTP25SW-8D	1/2	1/2

All hydraulic assemblies should be pressure tested prior to use.



Female NPSM Pipe (Swivel)

PART No.	Hose I.D.	Pipe
SCTP26SW-3B	3/16	1/4
SCTP26SW-4B	1/4	1/4
SCTP26SW-6C	3/8	3/8



J.I.C. 37° Male Flare

PART No.	Hose I.D.	Tube
SCTP37-66	3/8	3/8



S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCTP38-24	1/8	1/4
SCTP38-34	3/16	1/4
SCTP38-44	1/4	1/4
SCTP38-45	1/4	5/16
SCTP38-46	1/4	3/8
SCTP38-66	3/8	3/8
SCTP38-68	3/8	1/2
SCTP38-88	1/2	1/2
SCTP38-1212	3/4	3/4



90° ELBOW S.A.E. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCTP39-34	3/16	1/4
SCTP39-45	1/4	5/16
SCTP39-66	3/8	3/8
SCTP39-88	1/2	1/2



45° ELBOW J.I.C. 37° Female Flare (Swivel)

PART No.	Hose I.D.	Tube
SCTP40-66	3/8	3/8



Female O-Ring Face Seal (Swivel)

PART No.	Hose I.D.	ORFS
SCTP58-66	3/8	11/16 - 16

CRIMP SPECIFICATIONS FOR PERMANENTLY ATTACHED HOSE ENDS
(FOR USE WITH ALL HR7, HR8 & HR18 HOSE TYPES)

Dash Size	Inside Diameter (IN.)	Crimp Outside Diameter (IN.)
-2	1/8	0.365
-3	3/16	0.500
-4	1/4	0.555
-5	5/16	0.630
-6	3/8	0.675
-8	1/2	0.830
-12	3/4	1.080
-16	1	1.340

All hydraulic assemblies should be pressure tested prior to use.
NOTE: Also see Fairview's Accutek® 100R7 lube hose ends SC700 & SR700 series.

IMPORTANT: This reference chart is provided by Fairview Ltd. for convenience only. The information contained herein cannot be guaranteed because conditions of use are beyond our control, such as variances in hose outside diameters. This document should not be substituted for the judgement of a qualified professional. Assemblies should be tested prior to installation. The user of this information assumes all risk associated with its use.

HOSE & ASSEMBLIES

C.S.A. - D.O.T. - FDA - N.S.F. - RoHS - U.L. - USDA



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CAUTION:
Some agents used in the curing of rubber hose may leach out over time. Trace amounts may be enough to cause problems for sensitive hands. Gloves should be worn and care taken in handling of rubber hose products.

ATTENTION:
Certains agents chimiques utilisés dans la vulcanisation des boyaux en caoutchouc peuvent filtrer avec le temps. De simples traces de ces agents peuvent affecter les peaux sensibles. Il est recommandé de porter des gants et de manipuler les boyaux avec prudence.

ADVERTENCIA:
Algunos agentes utilizados en la cura de la manguera de caucho pueden filtrarse con el tiempo. Trazas pueden ser suficiente para causar problemas para manos sensibles. Los guantes deben usarse y cuidado tomados en el manejo de los productos de la manguera de caucho.

PREMIER RUBBER HOSE



This high quality rubber hose provides maximum oil resistance and great cold weather flexibility. It is found in demanding applications in factories, construction, agriculture, quarries, mines, railroads, the oil and gas industry and ship building. Non-conductive; minimum electrical resistance greater than one (1) megohm per inch of hose length at 1000 Volts DC.

- **CONSTRUCTION:**
- **TUBE:** Nitrile (RMA CLASS A)
- **COVER:** Nitrile (RMA CLASS A)
- **REINFORCEMENT:** Spiral synthetic yarn
- **COLOR:** RED
- **TEMPERATURE:** -20°F to +190°F, -29°C to +88°C
- **PACKAGING:** Reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
RPH-4-REEL	1/4	.531	250	500
RPH-6-REEL	3/8	.688	250	500
RPH-8-REEL	1/2	.844	250	500
RPH-10-REEL	5/8	1.012	300	500
RPH-12-REEL	3/4	1.140	250	500
RPH-16-REEL	1	1.500	300	450

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

PREMIER RUBBER HOSE ASSEMBLIES

The **RP** Series of assemblies is constructed with **RPH** hose. All assemblies have factory crimped ends with either B - 1/4", C - 3/8" or D - 1/2" brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft. Suitable for a multitude of applications.

- **COLOR:** Red
- **TEMPERATURE:** -20°F to +190°F, -29°C to +88°C
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. HOSE 1/4 NPT ENDS			3/8 I.D. HOSE 1/4 NPT ENDS			3/8 I.D. HOSE 3/8 NPT ENDS			1/2 I.D. HOSE 1/2 NPT ENDS		
PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)
RP4RED-25B	25	250	RP6RED-25B	25	250	RP6RED-25C	25	250	RP8RED-25D	25	250
RP4RED-50B	50	250	RP6RED-50B	50	250	RP6RED-50C	50	250	RP8RED-50D	50	250

MULTI-PURPOSE RUBBER HOSE



A good quality, economical, general purpose hose ideal for air service, compressor lines, pneumatic tools, low pressure spray and many other applications. Wing Foot multi-purpose hose is specially designed to offer superior oil resistance in the most demanding environments.

- **CONSTRUCTION:**
- **TUBE:** Nitrile (RMA CLASS A)
- **COVER:** Buna-N-Vinyl (RMA CLASS B)
- **REINFORCEMENT:** Spiral synthetic yarn
- **COLOR:** Red
- **TEMPERATURE:** -20°F to +190°F, -29°C to +88°C
- **PACKAGING:** Reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
RWH-4-REEL	1/4	0.531	250	500
RWH-4/2-REEL	1/4	0.543	300	500
RWH-6-REEL	3/8	0.688	250	500
RWH-6/2-REEL	3/8	0.688	300	500
RWH-8/2-REEL	1/2	0.858	300	500

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

MULTI-PURPOSE RUBBER HOSE ASSEMBLIES

The **RW** Series of assemblies is constructed with **RWH** hose. All assemblies have factory crimped ends with either B - 1/4”, C - 3/8” or D - 1/2” brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft.

- **COLOR:** RED
- **TEMPERATURE:** -20°F to +190°F, -29°C to +88°C
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RW4RED-25B	25	250
RW4RED-50B	50	250
RW4/2RED-25B	25	300
RW4/2RED-50B	50	300

3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RW6RED-25B	25	250
RW6RED-50B	50	250
RW6RED-100B	100	250
RW6/2RED-25B	25	300
RW6/2RED-50B	50	300
RW6/2RED-100B	100	300

1/2 I.D. HOSE 1/2 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RW8/2RED-25D	25	300
RW8/2RED-50D	50	300
RW8/2RED-100D	100	300

QUALITY RUBBER HOSE



This quality rubber hose features EPDM cover and tube with high tensile spiral synthetic yarn reinforcement. It is best suited for applications requiring maximum flexibility or a lighter weight rubber hose.

- **CONSTRUCTION:**
- **TUBE:** EPDM (RMA CLASS C).
- **COVER:** EPDM (RMA CLASS C).
- **REINFORCEMENT:** Spiral synthetic yarn
- **COLORS:** Black, Green, Red, Yellow
- **TEMPERATURE:** -22°F to +167°F, -30°C to +75°C
- **PACKAGING:** Reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
RGP-4BLK-REEL	1/4	.500	200	300
RGP-4RED-REEL	1/4	.500	200	300
RGP-4/2RED-REEL	1/4	.527	250	300
RGP-6RED-REEL	3/8	.669	200	300
RGP-6/2RED-REEL	3/8	.700	250	300
RGP-8BLK-REEL	1/2	.810	200	300
RGP-8RED-REEL	1/2	.810	200	300
RGP-8/2RED-REEL	1/2	.838	250	300

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
RGP-10BLK-REEL	5/8	.930	200	500-700
RGP-10RED-REEL	5/8	.968	200	500-700
RGP-10/2RED-REEL	5/8	.976	250	500-700
RGP-12BLK-REEL	3/4	1.080	200	200
RGP-12RED-REEL	3/4	1.118	200	200
RGP-12/2RED-REEL	3/4	1.141	250	500-700
RGP-16RED-REEL	1	1.440	200	200
RGP-20RED-REEL	1-1/4	1.750	200	300
RGP-24RED-REEL	1-1/2	2.000	200	300

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

QUALITY RUBBER HOSE ASSEMBLIES

The **RG** Series of assemblies is constructed with **RGP** hose. All assemblies have factory crimped ends with either B - 1/4”, C - 3/8” or D - 1/2” brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft.

- **COLORS:** Black, Red, Yellow
- **TEMPERATURE:** -22°F to +167°F, -30°C to +75°C
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RG4RED-25B	25	200
RG4RED-50B	50	200
RG4RED-100B	100	200
RG4/2RED-25B	25	250
RG4/2RED-50B	50	250
RG4/2RED-100B	100	250

3/8 I.D. 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RG6RED-25B	25	200
RG6RED-30B	30	200
RG6RED-35B	35	200
RG6RED-50B	50	200
RG6RED-100B	100	200
RG6/2RED-25B	25	250
RG6/2RED-50B	50	250
RG6/2RED-100B	100	250

3/8 I.D. 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RG6RED-25C	25	200
RG6RED-50C	50	200
RG6RED-100C	100	200
RG6/2RED-25C	25	250
RG6/2RED-50C	50	250
RG6/2RED-100C	100	250

1/2 I.D. 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RG8RED-25C	25	200
RG8RED-50C	50	200
RG8RED-100C	100	200
RG8/2RED-50C	50	200

1/2 I.D. 1/2 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RG8BLK-25D	25	200
RG8BLK-50D	50	200
RG8BLK-100D	100	200
RG8RED-25D	25	200
RG8RED-50D	50	200
RG8RED-100D	100	200
RG8/2RED-25D	25	250
RG8/2RED-50D	50	250
RG8/2RED-100D	100	250

SUPERFLEX HOSE



Fairview's Superflex multi-purpose hose is more flexible than most rubber hoses even at extremely low temperatures. Its' light weight and relatively high pressure rating make it ideal for pneumatic hand tool and shop air applications.
RMA Class B oil resistance.

- **REINFORCEMENT:** Spiral high tensile yarn
- **COLORS:** Green, Red, Yellow
- **TEMPERATURE:** -65°F to +150°F, -54°C to +65°C
- **WORKING PRESSURE:** 300 P.S.I.
- **PACKAGING:** Loose coils or plastic core reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel / Coil Length (FT.)
GLH-4RED-COIL	1/4	.500	300	500
GLH-4RED-REEL	1/4	.500	300	500
GLH-4YEL-COIL	1/4	.500	300	500
GLH-4YEL-REEL	1/4	.500	300	500
GLH-6RED-COIL	3/8	.625	300	500
GLH-6RED-REEL	3/8	.625	300	500
GLH-6YEL-COIL	3/8	.625	300	500
GLH-6YEL-REEL	3/8	.625	300	500
GLH-8GRN-COIL	1/2	.781	300	500
GLH-8RED-COIL	1/2	.781	300	500
GLH-10GRN-COIL	5/8	.906	250	500

LOW TEMPERATURE RATED

-65°F

(-54°C)

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

SUPERFLEX AIR HOSE ASSEMBLIES

The **GL** Series of assemblies is constructed with GLH hose. All assemblies have factory crimped ends with either B - 1/4" or C - 3/8" brass male pipe ends. Bend protectors are standard on these assemblies.

- **COLORS:** Red, Yellow
- **TEMPERATURE:** -65°F to +150°F, -55°C to +65°C
- **WORKING PRESSURE:** 300 P.S.I.
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
GL4RED-25B	25	1/4	300
GL4RED-50B	50	1/4	300
GL4YEL-25B	25	1/4	300
GL4YEL-50B	50	1/4	300
GL4YEL-100B	100	1/4	300

3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
GL6RED-25B	25	3/8	300
GL6RED-50B	50	3/8	300
GL6RED-100B	100	3/8	300
GL6YEL-25B	25	3/8	300
GL6YEL-50B	50	3/8	300
GL6YEL-100B	100	3/8	300

3/8 I.D. HOSE 3/8 NPT ENDS

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
GL6RED-25C	25	3/8	300
GL6RED-50C	50	3/8	300
GL6RED-100C	100	3/8	300
GL6YEL-25C	25	3/8	300
GL6YEL-50C	50	3/8	300
GL6YEL-100C	100	3/8	300

1/2 I.D. HOSE 3/8 NPT ENDS

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
GL8RED-25C	25	3/8	300
GL8RED-50C	50	3/8	300

HIGH QUALITY P.V.C. HOSE



Uniquely blended P.V.C. compounds enhance cold weather flexibility and give this hose the look and feel of a comparable rubber hose. It's non-marking ozone and atmosphere resistant cover and the light weight of this hose make it ideal for water hose and shop air tool applications.

- **REINFORCEMENT:** Spiral high tensile yarn
- **TUBE:** PVC compound (RMA CLASS B).
- **COLORS:** Blue, Grey, Red, Yellow
- **TEMPERATURE:** -15°F to +150°F, -26°C to +66°C
- **PACKAGING:** Reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
HPA-4BLU-REEL	1/4	.500	300	500
HPA-4RED-REEL	1/4	.500	300	500
HPA-4YEL-REEL	1/4	.500	300	500
HPA-6BLU-REEL	3/8	.625	300	500
HPA-6RED-REEL	3/8	.625	300	500
HPA-6YEL-REEL	3/8	.625	300	500

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
HPA-8BLU-REEL	1/2	.813	300	500
HPA-8RED-REEL	1/2	.813	300	500
HPA-8YEL-REEL	1/2	.813	300	500
HPA-10BLU-REEL	5/8	.906	250	300
HPA-12BLU-REEL	3/4	1.125	250	300
HPA-16RED-REEL	1	1.406	250	300

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

HIGH QUALITY P.V.C. HOSE ASSEMBLIES

The **PA** Series of assemblies is constructed with **HPA** hose. All assemblies have factory crimped ends with either B - 1/4", C - 3/8" or D - 1/2" brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft.

- **COLORS:** Blue, Red, Yellow
- **TEMPERATURE:** -15°F to +150°F, -26°C to +66°C
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. HOSE 1/4 NPT ENDS			3/8 I.D. HOSE 1/4 NPT ENDS			3/8 I.D. HOSE 3/8 NPT ENDS			1/2 I.D. HOSE 3/8 NPT ENDS			1/2 I.D. HOSE 1/2 NPT ENDS		
PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)	PART No.	Length (FT.)	Working Pressure (P.S.I.)
PA4RED-25B	25	300	PA6BLU-25B	25	300	PA6BLU-25C	25	300	PA8RED-50C	50	300	PA8BLU-50D	50	300
PA4RED-50B	50	300	PA6BLU-50B	50	300	PA6BLU-50C	50	300						
PA4RED-100B	100	300	PA6BLU-100B	100	300							PA8RED-50D	50	300
						PA6RED-25C	25	300						
			PA6RED-25B	25	300	PA6RED-50C	50	300						
			PA6RED-50B	50	300									
			PA6RED-100B	100	300									
			PA6YEL-25B	25	300									
			PA6YEL-50B	50	300									
			PA6YEL-100B	100	300									

QUALITY P.V.C. HOSE



This quality hose features the same uniquely blended P.V.C. compounds as our HPA air hose. Its' reduced wall thickness provides an economical alternative without sacrificing working pressure or temperature range.

- **REINFORCEMENT:** Spiral high tensile yarn
- **COLORS:** Blue, Red, Yellow
- **TEMPERATURE:** +25°F to +150°F, -4°C to +66°C
- **WORKING PRESSURE:** 1/4 AND 3/8 I.D. 300 P.S.I. 1/2 150 P.S.I.
- **PACKAGING:** Reels
- **FITTINGS:** Page 68 - 70
- **BEND PROTECTORS:** Page 262

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure P.S.I.	Reel / Coil Length (FT.)
RVH-4RED-COIL	1/4	.438	300	500
RVH-6BLU-COIL	3/8	.594	300	500
RVH-6RED-COIL	3/8	.594	300	500

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

C

QUALITY P.V.C. HOSE ASSEMBLIES

The **RV** Series of assemblies is constructed with **RVH** hose. All assemblies have factory crimped ends with either B - 1/4" or C - 3/8" brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft.

- **COLORS:** Blue, Red, Yellow
- **TEMPERATURE:** +25°F to +150°F, -4°C to +66°C
- **PACKAGING:** Individually shrink wrapped with bar coded label.
- **FITTINGS:** Machined Brass
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



1/4 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RV4RED-25B	25	300
RV4RED-50B	50	300
RV4RED-100B	100	300

3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RV6BLU-25B	25	300
RV6BLU-50B	50	300
RV6BLU-100B	100	300
RV6RED-25B	25	300
RV6RED-50B	50	300
RV6RED-100B	100	300

3/8 I.D. HOSE 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
RV6RED-25C	25	300
RV6RED-50C	50	300

AIR HOSE ASSEMBLIES

AIR ASSEMBLY WITH GLADHAND

Connects directly to the Gladhand port on a truck cab. This assembly is complete with air chuck end which allows for the easy filling of tires.

* Other Lengths Available.

PART No.	Hose Type	Actual I.D. (IN.)	Length (FT.)	Working Pressure (P.S.I.)
GL6RED-50GHU-DF	Superflex	3/8	50	300
GL6YEL-50GHU-DF	Superflex	3/8	50	300



BC-B-DF
Dual Foot Chuck



GHU
Universal
Gladhand

CONTRACTORS INDUSTRIAL P.V.C. AIR HOSE ASSEMBLIES

Heavy-duty brass reusable ends and spring guard bend protectors make these light weight uniquely blended P.V.C hose assemblies ideal for pneumatic nail guns and air powered industrial tools at the job site.

- **COLOR:** Red, Blue and Yellow
- **TEMPERATURE:** -15°F to +150°F, -26°C to +66°C
- **PACKAGING:** Individually shrink wrapped with bar coded Label.
- **QUICK DISCONNECT:** QD-TFM Series (Optional)
- Custom lengths available upon request.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
PAR6RED-50B-SG	50	300
PAR6RED-100B-SG	100	300
PAR6BLU-50B-SG	50	300
PAR6BLU-100B-SG	100	300
PAR6YEL-100B-SG	100	300

3/8 I.D. HOSE 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (P.S.I.)
PAR6RED-50C-SG	50	300
PAR6RED-100C-SG	100	300
PAR6BLU-100C-SG	100	300

POLYURETHANE SELF-STORING AIR HOSE ASSEMBLIES

PART No.	Actual I.D. (IN.)	Swivel Pipe	Length (FT.)	Working Pressure (P.S.I.)
1936-4-12	1/4	1/4	12	125
1936-4-15	1/4	1/4	15	125
1936-4-20	1/4	1/4	20	125
1936-4-25	1/4	1/4	25	125
1936-4-50	1/4	1/4	50	125
1936-6-12	3/8	3/8	12	125
1936-6-15	3/8	3/8	15	125
1936-6-20	3/8	3/8	20	125
1936-6-25	3/8	3/8	25	125
1936-6-50	3/8	3/8	50	125

NOTE: 1936 SERIES SUPPLIED IN ASSEMBLIES ONLY.

These polyurethane assemblies are produced using an ether based resin for better strength, flexibility and superior memory. This hose has excellent resistance to water, chemicals, oxidation, hydrolysis and ozone. It is kink resistant, light weight and mobile.

- **COLOR:** Blue
- **TEMPERATURE:** -40°F to +175°F, -40°C to +79°C
- **PACKAGING:** Individually Bagged With Header / Display Ready
- **FITTINGS:** 360° Working Male Pipe Swivels Each End.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



CO-POLYMER SELF-STORING AIR HOSE



PART No.	Actual I.D. (IN.)	Length (FT.)	Working Pressure (P.S.I.)
1985-4-100	1/4	100	250
1985-6-100	3/8	100	200

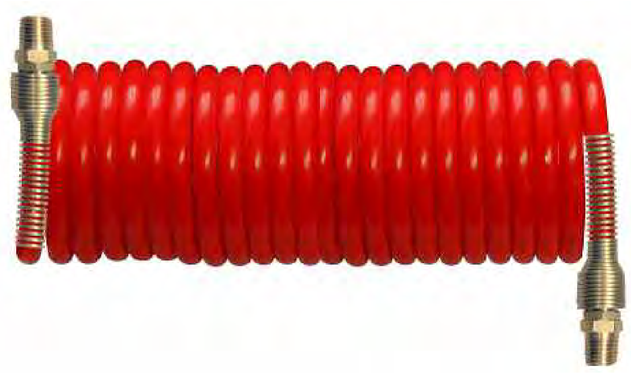
A light weight co-polymer self-storing air-hose, **SUPERIOR to Nylon 11 and/or Nylon 12** in flexibility and retractability. Excellent resistance to abrasion, impact, flex fatigue, many industrial chemicals, oils and solvents. Contains ultra-violet stabilizers to ensure a long life.

- **COLOR**: Red
- **TEMPERATURE**: -40°F to +180°F, -40°C to +82°C
- **PACKAGING:** 100 FT. Lengths
- **FITTINGS:** 1978 Series see below.

HOW TO MEASURE

1985-4 Each loop = approximately 10" (25 cm)
1985-6 Each loop = approximately 15" (37.5 cm)

CO-POLYMER SELF-STORING HOSE ASSEMBLIES



PART No.	Actual I.D. (IN.)	Swivel Pipe	Length (FT.)	Working Pressure (P.S.I.)
1935-4-12-1/2	1/4	1/4	12.5	250
1935-4-25	1/4	1/4	25	250
1935-4-50	1/4	1/4	50	250
1935-6-12-1/2	3/8	3/8	12.5	200
1935-6-25	3/8	3/8	25	200
1935-6-50	3/8	3/8	50	200
1935-6-100	3/8	3/8	100	200
1935-8-12-1/2	1/2	1/2	12.5	150
1935-8-25	1/2	1/2	25	150
1935-8-50	1/2	1/2	50	150
1935-8-100	1/2	1/2	100	150

A light weight co-polymer self-storing air hose assembly, **SUPERIOR to Nylon 11 and/or Nylon 12** in flexibility and retractability. Excellent resistance to abrasion, impact, flex fatigue, many industrial chemicals, oils and solvents. Contains ultra-violet stabilizers to ensure a long life.

NOTE: SUFFIX PART No. WITH "P"
FOR PACKAGED ASSEMBLY
EXAMPLE: 1935-6-12-1/2P

- **COLOR:** Red
- **TEMPERATURE**: -40°F to +180°F, -40°C to +82°C
- **PACKAGING:** Bulk or Individually Bagged With Header / Display Ready.
- **FITTINGS:** 360° Brass Working Male Pipe Swivels Each End.

1978 Series see below.

NOTE
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

SELF-STORING AIR HOSE END FITTINGS



WORKING SWIVEL CONNECTOR
Tube To Swivel Male Pipe

PART No.	Hose I.D.	Pipe
1978-4B	1/4	1/4
1978-6C	3/8	3/8



BRASS SLEEVE

PART No.	Hose I.D.
60-5	1/4
1960-6	3/8

GENERAL USE P.V.C. BRAIDED HOSE



CERTIFIED UNDER STANDARD 51 and 61

PART No.	Hose O.D. (IN.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
PVC-52-100	.325	1/8	350
PVC-63-100	.375	3/16	250
PVC-84-100	.460	1/4	250
PVC-95-100	.525	5/16	250
PVC-106-100	.600	3/8	225
PVC-128-100	.750	1/2	200
PVC-1410-100	.875	5/8	200
PVC-1712-100	1.025	3/4	150
PVC-2116-100	1.312	1	125
PVC-2820-100	1.620	1-1/4	100
PVC-3224-100	2.000	1-1/2	100
PVC-4032-100	2.500	2	75

Polyvinyl-Chloride Braided Hose is manufactured from F.D.A. approved resins. It has an open mesh nylon braid to withstand higher pressures.

It is transparent (blockages can be easily detected), flexible, light, and non conductive.

It is suitable for use with air, mineral salts, plating solution, water, salt water, and hydrocarbons.

- **PACKAGING:** 100 FT COILS ALL SIZES
  500 FT REELS 1/8" TO 1/2" I.D.
  300 FT REELS 5/8" TO 1" I.D.
  NOTE: TO ORDER REEL LENGTHS CHANGE
  -100 TO -REEL ON SIZES 1/8" TO 1" I.D.
- **TEMPERATURE:** -5°F TO +160°F, -21°C TO +71°C
- **FITTINGS:** Page 68 - 70

NOTE
THE WORKING PRESSURES LISTED FOR THE PVC TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES. THIS TUBE IS NOT RECOMMENDED FOR MILK CONTACT, ALCOHOL (LIQUOR) OR MEDICAL APPLICATIONS.

AIR HOSE REPAIR KITS

Service Kit Selection: PART No. FKAR-2

Designed for use in the field or shop, this kit includes a large selection of air hose fittings, clamps and Q.D's.
Single sided carry case, with handle



Overall: Height 12 inches
Width 14-1/2 inches
Depth 4-3/4 inches

Kit Contains

PART No.	Qty.	Description
HC9-8	10	.433 - .512(IN) 11.0 - 13.0(MM)
HC9-9	10	.512 - .591(IN) 13.0 - 15.0(MM)
HC9-9-1/2	10	.544 - .669(IN) 15.0 - 17.0(MM)
HC9-10	10	.591 - . 708(IN) 15.0 - 18.0(MM)
HC9-12	10	.669 - .787(IN) 17.0 - 20.0(MM)
122-B	5	1/2 Hex Nipples
125-4B	5	1/4 x 1/4 Hose Barbs
125-6B	5	3/8 x 1/4 Hose Barbs
129-4	5	1/4 Hose Splicers
129-6	5	3/8 Hose Splicers
QD-ARON4-4F	5	1/4 x 1/4 FPT ARO Interchange Nipple
QD-ARON4-4M	5	1/4 x 1/4 NPT ARO Interchange Nipple
QD-INDN4-4F	5	1/4 x 1/4 FPT Industrial Interchange Nipple
QD-INDN4-4M	5	1/4 x 1/4 NPT Industrial Interchange Nipple
QD-UNIAC4-4F	2	1/4 x 1/4 FPT Universal Interchange Coupler

Repair Kit Selection: PART No. FKAR-1

Designed for use in the field or shop, this kit includes a good selection of items to complete many air hose repairs.
Flip-top carry case.



Overall: Height 6-3/4 inches
Width 10-3/4 inches
Depth 1-3/4 inches



HC9 VERSION (2 EAR CLAMP)

Kit Contains

PART No.	Qty.	Description
HC9-8	10	.433 - .512(IN) 11.0 - 13.0(MM)
HC9-9	10	.512 - .591(IN) 13.0 - 15.0(MM)
HC9-9-1/2	10	.544 - .669(IN) 15.0 - 17.0(MM)
HC9-10	10	.591 - . 708(IN) 15.0 - 18.0(MM)
HC9-12	10	.669 - .787(IN) 17.0 - 20.0(MM)
HC9E-R	1	Regular Pincers
125-4B	5	1/4 x 1/4 Hose Barbs
125-6B	5	3/8 x 1/4 Hose Barbs
129-4	5	1/4 Hose Splicers
129-6	5	3/8 Hose Splicers
240-B	3	1/4 Drain Cocks

INDUSTRIAL WATER HOSE ASSEMBLIES

Fairview

- HEAVY BRASS MACHINED ENDS, FOR ALL ASSEMBLIES.
- OTHER LENGTHS AND END COMBINATIONS AVAILABLE UPON REQUEST.

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



Top-of-The-Line 'Blue Star' Brand

Heavy Hex Female End
By Male Water Thread
Working Pressures: 1/2" I.D. 300 P.S.I.,
5/8" and 3/4" I.D. 250 P.S.I.
Temp: -15°F to +150°F, -26°C to +66°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WH8BLU-25H	25	1/2	300
WH8BLU-50H	50	1/2	300
WH8BLU-75H	75	1/2	300
WH8BLU-100H	100	1/2	300
WH10BLU-25H	25	5/8	250
WH10BLU-50H	50	5/8	250
WH10BLU-75H	75	5/8	250
WH10BLU-100H	100	5/8	250
WH12BLU-25H	25	3/4	250
WH12BLU-50H	50	3/4	250
WH12BLU-75H	75	3/4	250
WH12BLU-100H	100	3/4	250



Quality PVC Assemblies

Heavy Hex Female End
By Male Water Thread
Working Pressures: 150 P.S.I.,
Temp: +25°F to +150°F, -4°C to +66°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WHRV8BLU-25H	25	1/2	150
WHRV8BLU-50H	50	1/2	150
WHRV8BLU-100H	100	1/2	150



High Quality 'Black Star' Rubber

Double or Heavy Hex Female End
By Male Water Thread
Working Pressure: 1/2", 5/8" 200 P.S.I.
and 3/4" I.D. 150 P.S.I.
Temp: -22°F to +167°F, -30°C to +75°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WH8BLK-25H	25	1/2	200
WH8BLK-50H	50	1/2	200
WH8BLK-75H	75	1/2	200
WH8BLK-100H	100	1/2	200
WH10BLK-25H	25	5/8	200
WH10BLK-50H	50	5/8	200
WH10BLK-75H	75	5/8	200
WH10BLK-100H	100	5/8	200
WH12BLK-25H	25	3/4	150
WH12BLK-50H	50	3/4	150
WH12BLK-75H	75	3/4	150
WH12BLK-100H	100	3/4	150



High Quality 'Green Star' Rubber

Heavy Hex Female End
By Male Water Thread
Working Pressure: 1/2" I.D. 200 P.S.I.
Temp: -22°F to +167°F, -30°C to +75°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WH8GRN-25H	25	1/2	200
WH8GRN-50H	50	1/2	200
WH8GRN-100H	100	1/2	200



Commercial 'Yellow Star' Brand

Heavy Hex Female End
By Male Water Thread
Working Pressure: 1/2" I.D. 125 P.S.I.
Temp: +25°F to +150°F, -4°C to +65°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WH8YEL-25H	25	1/2	125
WH8YEL-50H	50	1/2	125
WH8YEL-100H	100	1/2	125
WH12YEL-50H	50	3/4	125



Green Superflex - Low Temp

Heavy Hex Female End
By Male Water Thread
Working Pressure: 1/2" I.D. 300 P.S.I.
Temp.: -65°F to +150°F, -54°C to +65°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
WHGL8GRN-25H	25	1/2	300
WHGL8GRN-50H	50	1/2	300
WHGL8GRN-75H	75	1/2	300
WHGL8GRN-100H	100	1/2	300
WHGL10GRN-25H	25	5/8	250
WHGL10GRN-50H	50	5/8	250
WHGL10GRN-75H	75	5/8	250
WHGL10GRN-100H	100	5/8	250



Industrial Water Hose Assembly Kits & Racks Can be Found on Page 278 - 279

C

WATER SUPPLY LINE FLEXI-HOSE ASSEMBLIES



PART No.	CTS/PEX Size
PSFC28C2818E	3/4 X 3/4 (18 INCHES LONG)



PART No.	CTS/PEX NPS Size
PSFC20N3618E	1/2 X 3/4 (18 INCHES LONG)



PART No.	CTS/PEX NPS Size
PSFC28N3618E	3/4 X 3/4 (18 INCHES LONG)

SEWER CLEANING JETTING / LATERAL LINE HOSE ASSEMBLIES



- OEM and Aftermarket high pressure sewer cleaning hose
- Abrasion, cut and water resistant • Superior kink resistance
- Low volumetric expansion
- Available in 1”, 3/4” and 1/2” hose I.D. and 500’, and 600’ lengths

- **CONSTRUCTION:** Reinforcement - high tensile synthetic fiber
- **TUBE:** Polyolefin
- **COVER:** Polyurethane
- **COLOR:** Available in Orange, Blue, Green and Black
- **TEMPERATURE:** -40°F to 122°F (-40°C to 50°C)

PART No.	Color	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I)	Approx. Wgt./ Ft. (LBS.)	Permanent Coupling End	Assembly Length (FT.)
SCH-12BLU-600	Blue	3/4	1.180	3,000	0.29	3/4 Male Pipe	600
SCH-12ORA-300	Orange	3/4	1.180	2,500	0.28	3/4 Male Pipe	300
SCH-16BLU-600	Blue	1	1.475	3,000	0.41	1 Male Pipe	600
SCH-16ORA-500	Orange	1	1.460	2,500	0.40	1 Male Pipe	500
SCH-16ORA-600	Orange	1	1.460	2,500	0.40	1 Male Pipe	600



- Jetting/Lateral Line - Used for jetting equipment.
- High pressure sewer cleaning applications
- Tight pipe bends
- Slick, Slither cover affords an easier handling hose

- **TEMPERATURE:** -40F (-40C) to +160F (+71C)
- **MIN. BURST PRESSURE:** 10000 PSI
- **MIN. BEND RADIUS:** 2 1/2 in - 4 in
- **COVER MATERIAL:** Polyether-urethane
- **INNER TUBE MATERIAL:** Thermoplastic
- **REINFORCEMENT:** Double high tensile braid

PIRANHA HOSE PRODUCTS, INC.

PART No.	Color	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I)	Approx. Wgt./ Ft. (LBS.)	Permanent Coupling End	Assembly Length (FT.)
SLJ-2GRN-100	Green	1/8	0.250	4000	0.04	1/8 Male Pipe	100
SLJ-2GRN-200	Green	1/8	0.250	4000	0.04	1/8 Male Pipe	200
SLJ-4GRN-100	Green	1/4	0.500	4000	0.06	1/4 Male Pipe	100
SLJ-4GRN-200	Green	1/4	0.500	4000	0.06	1/4 Male Pipe	200
SLJ-6GRN-100	Green	3/8	0.650	4000	0.11	3/8 Male Pipe	100
SLJ-6GRN-300	Green	3/8	0.650	4000	0.11	3/8 Male Pipe	300
SLJ-8GRN-100	Green	1/2	0.830	4000	0.16	1/2 Male Pipe	100
SLJ-8RED-300	Red	1/2	0.830	4000	0.16	1/2 Male Pipe	300

RUBBER (EPDM) DISHWASHER HOSE



This flexible non-corrosive core, yarn reinforced black hose is designed for the discharge of water from automatic dishwashers, and other similar applications.

- **COLOR**: Black
- **TEMPERATURE:** -40°F to +190°F, -40°C to +88°C
- **CLAMPS**: HC5, HC6 Page 154

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure P.S.I.	Packaging
DWH-10-50	5/8	.910	100	Carton
DWH-10-100	5/8	.910	100	Coil
DWH-10-REEL	5/8	.910	100	500' Reel



NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

BULK PRESSURE WASH HOSE



BLACK COVER (4000 P.S.I.)

(PW2) is a one wire construction, wrapped black, smooth blue or wrapped grey covered hose. Its' tube is specially formulated to handle high pressure water. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +250°F,(+121°C) at lower pressures.

BLUE NON-MARKING COVER

(PW3) is a one wire construction hose with a special Blue non-marking smooth cover. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +275°F,(+135°C)

*** Any increase in temp. up to a maximum of 275°F will lower the working pressure considerably. For more than Intermittent applications in this environment (275°F Max) we recommend our PW5 High Temp Non Marking Hose.**



GREY COVER (6000 P.S.I.)

(PW4) is a two wire construction, grey wrapped cover hose. Suitable for pressures up to 6000 P.S.I., at +70°F,(+21°C) or temperatures up to +250°F,(+121°C), at lower pressures.

RED NON-MARKING HIGH-TEMP. (3000 P.S.I.)

Heat-Star-Combo (PW5) is a one wire construction, Red non-marking heat resistant smooth cover, dual purpose hose. This hose will handle steam up to +325°F,(+163°C) at 350 P.S.I. and hot water to +250°F,(+121°C) at 3000 P.S.I.

NOTE: The outer cover of PW5 hose must be skived (removed) before attaching over the wire crimp ends.

PREVAILER™ YELLOW COVER (4000 P.S.I.)

(PW6) Yellow oil and fat resistant (RMA CLASS A) special synthetic rubber covered hose providing superior strength, flexibility, abrasion resistance and long service life. One high tensile steel wire braid. Suitable for pressures up to 4000 P.S.I., at +70°F, (+21°C), or temperatures up to +250°F,(+121°C) at lower pressures.

PART No.	Color	Actual Inside Diameter (IN.)	Maximum Working Pressure (P.S.I)	Approximate Weight Per Foot (LBS.)	Reel Length (FT.)
PW2-6-REEL	Black	3/8	4000	.23	300
PW2-6BLU-REEL	Blue	3/8	4000	.23	300
PW2-6GRY-REEL	Grey	3/8	4000	.23	300
PW3-4-REEL	Blue	1/4	3000	.15	300
PW3-6-REEL	Blue	3/8	4000	.25	300
PW4-6-REEL	Grey	3/8	6000	.35	300
PW5-6-REEL	Red	3/8	3000	.21	300
PW6-6-REEL	Yellow	3/8	4000	.22	500

NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

PRESSURE WASH HOSE ASSEMBLIES

BLACK COVER (4000 P.S.I.)

(PW2) is a one wire construction, black, blue or grey covered hose. Its' tube is specially formulated to handle high pressure water. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +250°F,(+121°C) at lower pressures.

GRY - Grey
BLU - Blue

PART No.	Length (FT.)	Actual I.D (IN.)
PW2A-6-25	25	3/8
PW2A-6-30	30	3/8
PW2A-6-50	50	3/8
PW2A-6-75	75	3/8
PW2A-6-100	100	3/8
PW2A-6BLU-25	25	3/8
PW2A-6BLU-30	30	3/8
PW2A-6BLU-50	50	3/8
PW2A-6BLU-75	75	3/8
PW2A-6BLU-100	100	3/8
PW2A-6GRY-25	25	3/8
PW2A-6GRY-30	30	3/8
PW2A-6GRY-50	50	3/8
PW2A-6GRY-75	75	3/8
PW2A-6GRY-100	100	3/8



Style of bend protectors may vary with I.D.

NON-MARKING COVER

(PW3) is a one wire construction hose with a special blue non-marking cover. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +275°F,(+135°C)

Swivels on both ends available upon request.
Suffix PART No. with **"SW"** Example: PW3A-6-50**SW**

PART No.	Length (FT.)	Actual I.D (IN.)
PW3A-4-30	30	1/4
PW3A-4-50	50	1/4
PW3A-4-75	75	1/4
PW3A-4-100	100	1/4
PW3A-6-25	25	3/8
PW3A-6-30	30	3/8
PW3A-6-35	35	3/8
PW3A-6-50	50	3/8
PW3A-6-75	75	3/8
PW3A-6-100	100	3/8
PW3A-6-50SW	50	3/8



GREY COVER (6000 P.S.I.)

(PW4) is a two wire construction, grey covered hose. Suitable for pressures up to 6000 P.S.I., at +70°F,(+21°C) or temperatures up to +250°F,(+121°C), at lower pressures.

PART No.	Length (FT.)	Actual I.D (IN.)
PW4A-6-30	30	3/8
PW4A-6-50	50	3/8
PW4A-6-75	75	3/8
PW4A-6-100	100	3/8



NON-MARKING COVER

Heat-Combo (PW5) is a one wire construction, red non-marking heat resistant covered, dual purpose hose. This hose will handle steam up to +325°F,(+163°C) at 350 P.S.I. and hot water to +250°F,(+121°C) at 3000 P.S.I.

PART No.	Length (FT.)	Actual I.D (IN.)
PW5A-6-30	30	3/8
PW5A-6-50	50	3/8
PW5A-6-75	75	3/8
PW5A-6-100	100	3/8



• CAN BE MADE TO ORDER • ALL ASSEMBLIES COME WITH THERMOPLASTIC BEND PROTECTORS • SYNTHETIC RUBBER BEND PROTECTORS ALSO AVAILABLE • STANDARD HOSE ASSEMBLIES CONSIST OF SWIVEL MALE PIPE X SOLID MALE PIPE ENDS

NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

PRESSURE WASH HOSE ASSEMBLIES

OIL AND FAT RESISTANT COVER

(PW6 PREVAILER™) is a yellow cover, oil and fat resistant hose providing superior strength, flexibility, abrasion resistance and long service life. Excellent resistance to oils and animal fats. Suitable for pressures up to 4000 P.S.I., at +70°F, (+21°C), or temperatures up to +250°F,(+121°C) at lower pressures.

PART No.	Length (FT.)	Actual I.D (IN.)
PW6A-6-30	30	3/8
PW6A-6-50	50	3/8
PW6A-6-100	100	3/8



• CAN BE MADE TO ORDER • ALL ASSEMBLIES COME WITH THERMOPLASTIC BEND PROTECTORS • SYNTHETIC RUBBER BEND PROTECTORS ALSO AVAILABLE • STANDARD HOSE ASSEMBLIES CONSIST OF SWIVEL MALE PIPE X SOLID MALE PIPE ENDS

NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

KARCHER STYLE PRESSURE WASH HOSE ASSEMBLIES

(4000 P.S.I.)

(PW2) is a one wire construction, black cover hose. (also available in blue) Its' tube is specially formulated to handle high pressure water. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +250°F,(+121°C) at lower pressures.

PART No.	Length (FT.)	Actual I.D (IN.)
PW2K-6-20	20	3/8
PW2K-6-30	30	3/8
PW2K-6-50	50	3/8

Complete with KARCHER style M22 X 1.5 female swivel power washer machine attachments on both ends.



NON-MARKING COVER (3000 P.S.I.)

(PW3) is a one wire construction hose with a special blue non-marking cover. Suitable for pressures up to 4000 P.S.I., at +70°F,(+21°C), or temperatures up to +275°F,(+135°C)

PART No.	Length (FT.)	Actual I.D (IN.)
PW3K-6-30	30	3/8
PW3K-6-50	50	3/8

Complete with KARCHER style M22 X 1.5 female swivel power washer machine attachments on both ends.



CAUTION

A pressure washer's powerful spray is hazardous when misdirected, strong enough to damage skin in an instant. With pressures up to 6000 psi they can cause serious injury. Appropriate protection should be warn during use.

• CAN BE MADE TO ORDER • ALL ASSEMBLIES COME WITH THERMOPLASTIC BEND PROTECTORS

NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

C

RUBBER AIR BRAKE HOSE



50 Ft. Dispenser Carton



Rubber air brake hose is for use in truck and trailer air brake systems. It is certified to meet S.A.E. J1402 and D.O.T. F.M.V.S.S. 106 requirements. This air brake hose features a synthetic rubber oil-resistant tube and cover which is reinforced with synthetic cord for high performance strength.

S.A.E. J1402

MEETS – D.O.T. F.M.V.S.S. 106

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Length (FT.)
HAB-6-REEL	3/8	.750	225	250
HAB-6-50P	3/8	.750	225	50
HAB-6RED-REEL	3/8	.750	225	250
HAB-6BLU-REEL	3/8	.750	225	250
HAB-8-REEL	1/2	.875	225	250
HAB-8-50P	1/2	.875	225	50

HAB-6: MEETS TABLE AI AND TABLE AII
HAB-8: MEETS TABLE A

- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels, 50 Ft. Dispenser Carton (-50P)
- **COLOR:** Standard HAB color is Black, Red and Blue available
  Note: Red and Blue hose is only available in -6
- **FITTINGS**: 1490 Series Page 42
- **FACTORY ASSEMBLIES**: Page 103 - 107

ARCTIC AIR BRAKE HOSE



Rubber air brake hose is for use in truck and trailer air brake systems. It is certified to meet S.A.E. J1402 and D.O.T. F.M.V.S.S. 106 requirements. This air brake hose features a synthetic rubber tube and cover designed for low temperatures. It is oil-resistant and reinforced with spiral polyester cord for high performance strength.

S.A.E. J1402

MEETS – D.O.T. F.M.V.S.S. 106

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
HABA-6-REEL	3/8	.750	200	250
HABA-8-REEL	1/2	.875	200	250

HABA-6: MEETS TABLE AI AND TABLE AII
HABA-8: MEETS TABLE A

- **TEMPERATURE:** -65°F to +200°F, -54°C to +93°C
- **PACKAGING:** Reels
- **FITTINGS**: 1490 Series Page 42
- **FACTORY ASSEMBLIES**: Page 103 - 107

AIR BRAKE HOSE ASSEMBLY KITS



Not exactly as shown.

Ideal for start-up, each Fairview air brake hose assembly kit contains three of each of our most popular assemblies (45 hoses total)



HAR-15 (Rack Only)

PART No. HAB-6-KIT 3/8" I.D. Hose Assemblies
3/8 Swivel X 3/8 Rigid Male Pipe (For Swivel b/e use suffix -SW)

PART No.	*Length (IN.)*	*PART No.*	*Length (IN.)*
HAB-6-18C	*18*	*HAB-6-36C-SW*	*36*
HAB-6-20C	*20*	*HAB-6-40C*	*40*
HAB-6-24C	*24*	*HAB-6-42C*	*42*
HAB-6-26C	*26*	*HAB-6-48C*	*48*
HAB-6-28C	*28*	*HAB-6-60C*	*60*
HAB-6-30C	*30*	*HAB-6-72C*	*72*
HAB-6-32C	*32*	*HAB-6-108C*	*108*
HAB-6-36C	*36*	*HAR-15 (Rack)*	

PART No. HAB-8-KIT 1/2" I.D. Hose Assemblies
3/8 Swivel X 3/8 Rigid Male Pipe (For Swivel b/e use suffix -SW)

PART No.	*Length (IN.)*	*PART No.*	*Length (IN.)*
HAB-8-20C	*20*	*HAB-8-36C-SW*	*36*
HAB-8-24C	*24*	*HAB-8-42C*	*42*
HAB-8-26C	*26*	*HAB-8-48C*	*48*
HAB-8-28C	*28*	*HAB-8-54C*	*54*
HAB-8-30C	*30*	*HAB-8-60C*	*60*
HAB-8-32C	*32*	*HAB-8-72C*	*72*
HAB-8-34C	*32*	*HAB-8-96C*	*96*
HAB-8-36C	*36*	*HAR-15 (Rack)*	

CRIMPED RUBBER AIR BRAKE HOSE ASSEMBLIES D.O.T.
-40°F to +200°F, -40°C to +93°C TEMPERATURE RANGE

- D.O.T. Listed • 225 P.S.I. Working Pressure • -40°F to +200°F, -40°C to +93°C
- Many Other Common Lengths Available From Stock. Custom Lengths On Request.
- For Assemblies Requiring -65°F, -54°C Cold Weather Arctic Hose Simply Replace "HAB" Prefix With "HABA" (HABA-6-24B) • Bulk Hose Page 102 • Display Rack Page 278

Length	Tolerance
Up to 36"	±1/4"
Above 36"	±1% of length



3/8 I.D. HOSE

SWIVEL MALE PIPE — RIGID MALE PIPE

PART No.	Pipe Size	Hose I.D. (IN.)	Hose
HAB-6-__B	1/4	3/8	Rubber
HAB-6-__C	3/8	3/8	Rubber
HABA-6-__B	1/4	3/8	Arctic Hose
HABA-6-__C	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



1/2 I.D. HOSE

SWIVEL MALE PIPE — RIGID MALE PIPE

PART No.	Pipe Size	Hose I.D. (IN.)	Hose
HAB-8-__C	3/8	1/2	Rubber
HAB-8-__CD	1/2 TO 3/8	1/2	Rubber
HABA-8-__C	3/8	1/2	Arctic Hose
HABA-8-__CD	1/2 TO 3/8	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



3/8 I.D. HOSE

LIVE SWIVEL MALE PIPE — RIGID MALE PIPE

NEW STYLE LIVE SWIVEL
(Still swivels once connected)



1/2 I.D. HOSE

LIVE SWIVEL MALE PIPE — RIGID MALE PIPE

PART No.	Pipe Size	Hose I.D. (IN.)	Hose
HAB-6-__BLSB	1/4	3/8	Rubber
HAB-6-__CLSC	3/8	3/8	Rubber
HABA-6-__BLSB	1/4	3/8	Arctic Hose
HABA-6-__CLSC	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

PART No.	Pipe Size	Hose I.D. (IN.)	Hose
HAB-8-__CLSC	3/8	1/2	Rubber
HAB-8-__DLSC	1/2 TO 3/8	1/2	Rubber
HABA-8-__CLSC	3/8	1/2	Arctic Hose
HABA-8-__DLSC	1/2 TO 3/8	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



3/8 I.D. HOSE

3/8 FEMALE SWIVEL FLARE — 3/8 FEMALE SWIVEL FLARE



1/2 I.D. HOSE

1/2 FEMALE SWIVEL FLARE — 1/2 FEMALE SWIVEL FLARE

PART No.	Flare Size	Hose I.D. (IN.)	Hose
HAB-6-__FS	3/8	3/8	Rubber
HABA-6-__FS	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

PART No.	Flare Size	Hose I.D. (IN.)	Hose
HAB-8-__FS	1/2	1/2	Rubber
HABA-8-__FS	1/2	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

• STANDARD ASSEMBLIES RANGE IN LENGTH FROM 16 T0 96 INCHES X 2 INCH INCREMENTS
• ALSO AVAILABLE WITH SPRING GUARD SUFFIX WITH -SG

CAUTION: Some agents used in the curing of rubber hose may leach out over time. Trace amounts may be enough to cause problems for sensitive hands. Gloves should be worn and care taken in handling of rubber hose products.

CRIMPED RUBBER AIR BRAKE HOSE ASSEMBLIES D.O.T.
-40°F to +200°F, -40°C to +93°C TEMPERATURE RANGE

- D.O.T. Listed • 225 P.S.I. Working Pressure • -40°F to +200°F, -40°C to +93°C
- Many Other Common Lengths Available From Stock. Custom Lengths On Request.
- For Assemblies Requiring -65°F, -54°C Cold Weather Arctic Hose Simply Replace "HAB" Prefix With "HABA" (HABA-6-24B) • Bulk Hose Page 102 • Display Rack Page 278

Length	Tolerance
Up to 36"	±1/4"
Above 36"	±1% of length



3/8 I.D. HOSE

3/8 SWIVEL MALE PIPE — 3/8 SWIVEL MALE PIPE

PART No.	SW Pipe Size	Hose I.D. (IN.)	Hose
HAB-6-__C-SW	3/8	3/8	Rubber
HABA-6-__C-SW	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



1/2 I.D. HOSE

SWIVEL MALE PIPE — SWIVEL MALE PIPE

PART No.	SW Pipe Size	Hose I.D. (IN.)	Hose
HAB-8-__C-SW	3/8	1/2	Rubber
HAB-8-__D-SW	1/2	1/2	Rubber
HABA-8-__C-SW	3/8	1/2	Arctic Hose
HABA-8-__D-SW	1/2	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



3/8 I.D. HOSE

3/8 LIVE SWIVEL MALE PIPE — 3/8 LIVE SWIVEL MALE PIPE

NEW STYLE LIVE SWIVEL
(Still swivels once connected)



1/2 I.D. HOSE

LIVE SWIVEL MALE PIPE — LIVE SWIVEL MALE PIPE

PART No.	LSW Pipe Size	Hose I.D. (IN.)	Hose
HAB-6-__C-LSW	3/8	3/8	Rubber
HABA-6-__C-LSW	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

PART No.	LSW Pipe Size	Hose I.D. (IN.)	Hose
HAB-8-__C-LSW	3/8	1/2	Rubber
HAB-8-__D-LSW	1/2	1/2	Rubber
HABA-8-__C-LSW	3/8	1/2	Arctic Hose
HABA-8-__D-LSW	1/2	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

AIR BRAKE ASSEMBLIES D.O.T. (WITH SPRING GUARD)



3/8" SWIVEL MALE PIPE — 1/2" RIGID MALE PIPE

PART No.	Length (IN.)	Hose I.D. (IN.)
HAB-6-13.62CD-SG	13.62	3/8
HAB-8-13.62CD-SG	13.62	1/2

NOTE: ADDITIONAL LENGTHS AVAILABLE ON REQUEST.
ENDS ARE COMPLETE WITH THREAD SEALANT.

AIR BRAKE ASSEMBLIES D.O.T. (GLADHAND ADAPTER)



• Greater Flexibility • Easy Attachment of Gladhand
• Cost Effective Alternative to the Swing Away Gladhand

PART No.
HAB-NOSE BOX-1
Description:
• 3/8" I.D. Hose
• 1/2" NPT Reusable End
• 1/2" NPT Crimp End
• 6" Overall Length

PART No.
HAB-NOSE BOX-2
Description:
• 3/8" I.D. Hose
• 1/2" NPT Reusable End
• 1/2" FPT Crimp End
• 6" Overall Length

ALTERNATIVE TO A SOLID SWIVEL GLADHAND.
GLADHAND SOLD SEPARATELY PAGE 182

CAUTION: Some agents used in the curing of rubber hose may leach out over time. Trace amounts may be enough to cause problems for sensitive hands. Gloves should be worn and care taken in handling of rubber hose products.

BULKHEAD AND SLIDER HOSE ASSEMBLIES
-40°F to +200°F, -40°C to +93°C TEMPERATURE RANGE

- D.O.T. Listed • 225 P.S.I. Working Pressure • -40°F to +200°F, -40°C to +93°C
- Many Other Common Lengths Available From Stock. Custom Lengths On Request.
- For Assemblies Requiring -65°F, -54°C Cold Weather Arctic Hose Simply Replace "HAB" Prefix With "HABA" (HABA-6-24B) • Bulk Hose Page 102 • Display Rack Page 278

Length	Tolerance
Up to 36"	±1/4"
Above 36"	±1% of length

BULKHEAD HOSE ASSEMBLY



3/8 I.D. HOSE

1/2 MALE BULKHEAD X 1/4 FEMALE PIPE

WITH SPRING GUARDS (-SG)

NEW STYLE LIVE SWIVEL (Still swivels once connected)

3/8 LIVE SWIVEL MALE PIPE

PART No.	F Pipe Size	SW Pipe Size	Hose. I.D. (IN.)	Hose
HAB-6-__BHBLSC-SG	1/4	3/8	3/8	Rubber
HABA-6-__BHBLSC-SG	1/4	3/8	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

SERVICEABLE SLIDER HOSE ASSEMBLY



3/8 I.D. HOSE

D.O.T. AIR BRAKE TUBE

WITH SPRING GUARDS (-SG)

NEW STYLE LIVE SWIVEL (Still swivels once connected)

3/8 LIVE SWIVEL MALE PIPE

PART No.	LSW Pipe Size	Tube Size	Hose I.D. (IN.)	Hose
HAB-6-__SABH6-SG	3/8	3/8	3/8	Rubber
HAB-6-__SABH8-SG	3/8	1/2	3/8	Rubber
HABA-6-__SABH6-SG	3/8	3/8	3/8	Arctic Hose
HABA-6-__SABH8-SG	3/8	1/2	3/8	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

CONTROL LINE SLIDER HOSE ASSEMBLY



1/4 I.D. HOSE

D.O.T. AIR BRAKE TUBE

WITH SPRING GUARDS ADD (-SG)

D.O.T. AIR BRAKE TUBE

PART No.	AB Tube Size	Hose I.D. (IN.)	Hose
HAB-4-__ABH6	3/8	1/4	Rubber
HABA-4-__ABH6	3/8	1/4	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

• SEE PAGE 114 FOR AIR SHIFT TRANSMISSION ASSEMBLIES.

SLIDER AXLE HOSE ASSEMBLY



D.O.T. AIR BRAKE TUBE

WITH SPRING GUARDS (-SG)

D.O.T. AIR BRAKE TUBE

PART No.	AB Tube Size	Hose I.D. (IN.)	Hose
HAB-6-__ABH6-SG	3/8	3/8	Rubber
HAB-6-__ABH8-SG	1/2	3/8	Rubber
HAB-8-__ABH8-SG	1/2	1/2	Rubber
HABA-6-__ABH6-SG	3/8	3/8	Arctic Hose
HABA-6-__ABH8-SG	1/2	3/8	Arctic Hose
HABA-8-__ABH8-SG	1/2	1/2	Arctic Hose

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

CAUTION: Some agents used in the curing of rubber hose may leach out over time. Trace amounts may be enough to cause problems for sensitive hands. Gloves should be worn and care taken in handling of rubber hose products.

C

The Fairview ARLECTRIC™

3-IN-1 AIR BRAKE & ELECTRICAL LINES

The 3-in-1 ARLECTRIC™ Air Brake & Electric assembly set was developed to simplify and protect air brake and electrical lines between the tractor and the trailer. The unique live swivel hose ends and superior flexibility of the ARLECTRIC™ set promotes longer hose life, helps prevent tangling and means less time is required to make connections.

Technical Specifications:

- MEETS OR EXCEEDS: S.A.E J2394, J560, J1402 D.O.T F.M.V.S.S 106 TYPE F
- TEMPERATURE: -85°F to +200°F, -65°C to +93°C
- FITTINGS: 1/2" live swivel male pipe each end

PART No.	Length
HAB3-ABS-12	12 Ft.
HAB3-ABS-15	15 Ft.
HAB3-ABS-20	20 Ft.

Color coded spring ends



Rack with assemblies and signage available.

Live Swivels All Ends

Caution: To reduce risk of hose failure due to snagging, Fairview recommends that airbrake line sets are to be secured using appropriate spring or pogo style hose supports.



see page 160

Fairview

www.fairviewfittings.com

Contact Fairview For Details...

ARLECTRIC is a trademark of Fairview Ltd.
Oakville On L6H6G1/ Wheatfield NY 14120

TRUCK AIRBRAKE & ELECTRICAL LINES



Color coded spring ends.

ARLECTRIC™

- **MEETS OR EXCEEDS:** S.A.E J2394, J560, J1402 D.O.T F.M.V.S.S 106 TYPE F
- **TEMPERATURE:** -85°F to +200°F, -65°C to +93°C
- **FITTINGS:** 1/2" live swivel male pipe each end • Superior flexibility, promotes longer hose life

PART No.	3-in-1 ELECTRICAL & AIR BRAKE LINES	Length (FT.)
HAB3-ABS-12	3/8 7-Way Green ABS cable & AB lines; color coded rubber grip	12
HAB3-ABS-15	3/8 7-Way Green ABS cable & AB lines; color coded rubber grip	15
HAB3-ABS-20	3/8 7-Way Green ABS cable & AB lines; color coded rubber grip	20
HAB3-NABS-12	3/8 7-Way Black Non-ABS cable & AB lines; color coded rubber grip	12
HAB3-NABS-15	3/8 7-Way Black Non-ABS cable & AB lines; color coded rubber grip	15
PART No.	**4-in-1 ELECTRICAL & AIR BRAKE LINES**	**Length (FT.)**
HAB4-ABSAUX-12	7-way ABS, ISO/Aux cable & HAB lines; color coded rubber grip	12
HAB4-ABSAUX-15	7-way ABS, ISO/Aux cable & HAB lines; color coded rubber grip	15
HAB4-ABSAUX-20	7-way ABS, ISO/Aux cable & HAB lines; color coded rubber grip	20
HAB4-ABSSP-12	7-way ABS, Single pole liftgate cable & HAB lines; color coded rubber grip	12
HAB4-ABSSP-15	7-way ABS, Single pole liftgate cable & HAB lines; color coded rubber grip	15
HAB4-ABSSP-20	7-way ABS, Single pole liftgate cable & HAB lines; color coded rubber grip	20
HAB4-ABSDP-12	7-way ABS, Dual pole liftgate cable & HAB lines; color coded rubber grip	12
HAB4-ABSDP-15	7-way ABS, Dual pole liftgate cable & HAB lines; color coded rubber grip	15
HAB4-ABSDP-20	7-way ABS, Dual pole liftgate cable & HAB lines; color coded rubber grip	20

TRUCK TO TRAILER RUBBER AIR BRAKE LINES



To Order Complete with Gladhand Suffix PART No. with -GH

Featuring Fairview Live Swivels on Both Ends.

- SAE J1402 rubber air brake hose with factory crimped ends.
- Red or Blue GLAD GRIPS for easy glad hand connection, identification and hose bend protection
- Swivel fitting with spring guard for easy end installation.
- Internal live swivel at gladhand grip for added strain relief.
- Assemblies meet D.O.T F.M.V.S.S 106

PART No.	Length (FT.)	Swivel Male Pipe	Low Temp.
HABRED-15GGSG	15	1/2	-40°F, -40°C
HABBLU-15GGSG	15	1/2	-40°F, -40°C
HABARED-15GGSG	15	1/2	-65°F, -54°C
HABABLU-15GGSG	15	1/2	-65°F, -54°C
HABRED-20GGSG	20	1/2	-40°F, -40°C
HABBLU-20GGSG	20	1/2	-40°F, -40°C
HABARED-20GGSG	20	1/2	-65°F, -54°C
HABABLU-20GGSG	20	1/2	-65°F, -54°C

Part numbers above are for ONE Assembly combined with Glad Grip & Spring Guard.

PART No.	Length (FT.)	Low Temp.
HABSPW-15GGSG	15	-40°F, -40°C
HABSPW-20GGSG	20	-40°F, -40°C



Spiral Hose Guard Wrap Available

Part numbers above are for TWO Assemblies combined with Spiral Hose Guard Wrap.

S.A.E. J844 RETRACTABLE AIR BRAKE COILS



THESE PART NUMBERS REPRESENT A SET OF ONE RED AND ONE BLUE ASSEMBLY.

THESE PART NUMBERS REPRESENT INDIVIDUAL ASSEMBLIES RED OR BLUE. (15 FT. LENGTH ONLY)

- **MEETS:** S.A.E. J884D Type 3B D.O.T. F.M.V.S.S. 106
- **COLORS:** Red, Blue
- **TEMPERATURE:** -85°F to +200°F, -65°C to +93°C
- **PACKAGING:** As a Set of One Red and One Blue.
- **FITTINGS:** 1/2" Male Pipe Each End.

LOW TEMPERATURE RATED

-85°F

(-65°C)

PART No.	Working Length (FT.)	Tube O.D. (IN.)	Pigtail Length (IN.)	Male Pipe Ends	Low Temp
1486L-8-15	15	1/2	12"	1/2	-85°F, -65°C
1486L-8-20	20	1/2	12"	1/2	-85°F, -65°C
1486L-8RED-15	15	1/2	12"	1/2	-85°F, -65°C
1486L-8BLU-15	15	1/2	12"	1/2	-85°F, -65°C

S.A.E. HYDRAULIC / TRUCK HOSE



S.A.E. 100R5
S.A.E. J1402

MEETS D.O.T. F.M.V.S.S. - 106
ONE WIRE BRAID
TWO COTTON BRAIDS
(NON SKIVE)
COVER IS NOT REMOVED

For medium pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils, air and water. Recommended for power steering and power steering return lines, fuel filters, turbo chargers, tilt lines, lube oil lines and machine tools. Not suitable for use with phosphate esters.

- **CONSTRUCTION:** Textile inner braid with single wire braid reinforcement.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Textile outer braid and a cotton braided black cover.
- **COLOR:** Black
- **TEMPERATURE:**-40°F to +212°F, -40°C to +100°C
- **PACKAGING:**For reel lengths and carton quantities see below. Sizes -4 to -16 available in 100 Ft. Coils.
- **FITTINGS:** SCW500 Crimp (Page 80)
  SR500 Reusable (Page 81)

*** Max. temperature recommended for air +140F, +60C**

PART No.	Nominal I.D.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Length (FT.)
HR5-4-REEL	1/4	3/16	0.52	3,000	12,000	3.00	.16	250
HR5-5-REEL	5/16	1/4	0.58	2,500	10,000	3.38	.18	250
HR5-6-REEL	3/8	5/16	0.68	2,250	9,000	4.00	.22	250
HR5-8-REEL	1/2	13/32	0.77	2,000	8,000	4.62	.27	250
HR5-10-REEL	5/8	1/2	0.92	1,750	7,000	5.50	.34	250
HR5-12-REEL	3/4	5/8	1.08	1,500	6,000	6.50	.42	250
HR5-16-REEL	1	7/8	1.24	800	3,200	7.38	.44	165
HR5-20-CTN	1-1/4	1-1/8	1.50	625	2,500	9.00	.52	100
HR5-24-CTN	1-1/2	1-3/8	1.75	500	2,000	10.50	.62	100
HR5-32-CTN	2	1-13/16	2.22	350	1,400	13.25	.93	100

BLUE HIGH TEMP. S.A.E. 100R5 HOSE



S.A.E. 100R5
S.A.E. J1402
HIGH TEMPERATURE

MEETS D.O.T. F.M.V.S.S. - 106
ONE WIRE BRAID
TWO COTTON BRAIDS
(NON SKIVE)
COVER IS NOT REMOVED

For high temperature, medium to high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water. Recommended for power steering and power steering return lines, fuel filters, turbo chargers, tilt lines, lube oil lines, compressors and machine tools. Not suitable with phosphate esters.

- **CONSTRUCTION:** Textile inner braid with single wire braid reinforcement.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Textile outer braid and a cotton braided cover.
- **COLOR:** Blue
- **TEMPERATURE:** -49°F to +300°F, -55°C to +150°C
- **PACKAGING:** For reel lengths and carton quantities see below.
- **FITTINGS:** SCW500 Crimp (Page 80)
  SR500 Reusable (Page 81)

PART No.	Nominal I.D.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Length (FT.)
HR5HT-6-REEL	3/8	5/16	0.67	2,250	9,000	4.00	.23	300
HR5HT-8-REEL	1/2	13/32	0.76	2,000	8,000	4.62	.26	500
HR5HT-10-REEL	5/8	1/2	0.93	1,750	7,000	5.50	.37	300
HR5HT-12-REEL	3/4	5/8	1.08	1,500	6,000	6.50	.46	250
HR5HT-16-REEL	1	7/8	1.27	800	3,200	7.38	.44	190
HR5HT-20-CTN	1-1/4	1-1/8	1.50	625	2,500	9.00	.52	90
HR5HT-24-CTN	1-1/2	1-3/8	1.75	500	2,000	10.50	.67	60

FUEL LINE HOSE



S.A.E. 30R7

Designed to convey most fuels in cars, trucks, buses etc. Durable cover resists deterioration from oil, grease, heat and ozone and gives long service life.

NOTE: FLH IS NOT DESIGNED FOR MARINE USE WITH ALCOHOL BLENDED FUELS.

- **MEETS:** S.A.E. 30R7
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +257°F, -40°C to +125°C
- **PACKAGING:** 250 FT Reels, 50 and 100 FT Coils
- **FITTINGS:** Hose Barbs (Page 70)
- **CLAMPS:** HC5 & HC6 (Page 154)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Length (FT.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)
FLH-3-25	3/16	.406	25	50	250
FLH-3-50	3/16	.406	50	50	250
FLH-3-100	3/16	.406	100	50	250
FLH-3-250	3/16	.406	250	50	250
FLH-4-25	1/4	.500	25	50	250
FLH-4-50	1/4	.500	50	50	250
FLH-4-100	1/4	.500	100	50	250
FLH-4-250	1/4	.500	250	50	250
FLH-5-25	5/16	.563	25	50	250
FLH-5-50	5/16	.563	50	50	250
FLH-5-100	5/16	.563	100	50	250
FLH-5-250	5/16	.563	250	50	250
FLH-6-25	3/8	.625	25	50	250
FLH-6-50	3/8	.625	50	50	250
FLH-6-100	3/8	.625	100	50	250
FLH-6-250	3/8	.625	250	50	250

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

NON-TOXIC AIR BREATHING HOSE



Specially designed non-toxic air breathing hose that provides low temperature flexibility and low odor.

- **CONSTRUCTION:** High tensile strength yarn reinforcement.
- **TUBE:** Clear PVC compound, formulated in compliance with FDA(03) and RoHS(15) requirements.
- **COVER:** Cover Non-toxic, U.V. and weather resistant PVC compound.
- **COLOR:** Black
- **TEMPERATURE:**-15°F to +150°F, -26°C to +65°C
- **TEMPERATURE:(HBAL Low Temp)** -40°F to +150°F, -40°C to +65°C
- **PACKAGING:**For reel lengths and Coils see below.
- **FITTINGS:** Hose Barbs (Page 68 - 69)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Reel Length (FT.)	Working Pressure (P.S.I)
HBA-6-REEL	3/8	.688	300	250
HBAL-6-REEL	3/8	.720	300	300

STAINLESS STEEL BRAIDED PTFE HOSE

(MEDIUM PRESSURE SMOOTH BORE)



S.A.E. 100R14

• TYPICAL USES INCLUDE

Pneumatic, hot oil lines, steam lines, food processing, paint spray, compressor discharge, gases, chemical lines, steering lines, brake lines, high pressure hydraulic lines.

PTFE hose can solve almost all “problem” applications. It is suitable for use with steam, solvents, fuels, hydraulic fluids, most chemicals and acids. Vibration absorption, extra long shelf life, high temperature and pressure ranges, make PTFE hose the most versatile hose in the industry today.

- **CONSTRUCTION:** Braided Outer Cover
- **TUBE:** PTFE Inner Tube
- **COVER:** Stainless Steel (TYPE 304)
- **TEMPERATURE:** -65°F to + 450°F, -54°C to +232°C
- **PACKAGING:** Bulk Coils - Random Lengths
- **FITTINGS:** SCT400 One Piece Crimp (Page 82)
  SR400 Reusable End (Page 83)

PART No.	Nominal I.D.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)
HT-4	1/4	3/16	.30	3000	12000	1.50
HT-5	5/16	1/4	.38	3000	12000	2.00
HT-6	3/8	5/16	.44	2500	10000	3.50
HT-8	1/2	13/32	.54	2000	8000	4.50
HT-10	5/8	1/2	.63	1750	7000	5.00
HT-12	3/4	5/8	.76	1500	6000	6.00
HT-16	1	7/8	1.03	1000	4000	9.00
HT-20	1-1/4	1-1/8	1.29	750	3000	16.00

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

HOW TO ORDER CUSTOM FACTORY MADE PTFE HOSE ASSEMBLIES

(STAINLESS STEEL BRAIDED COVER - BRASS ENDS)

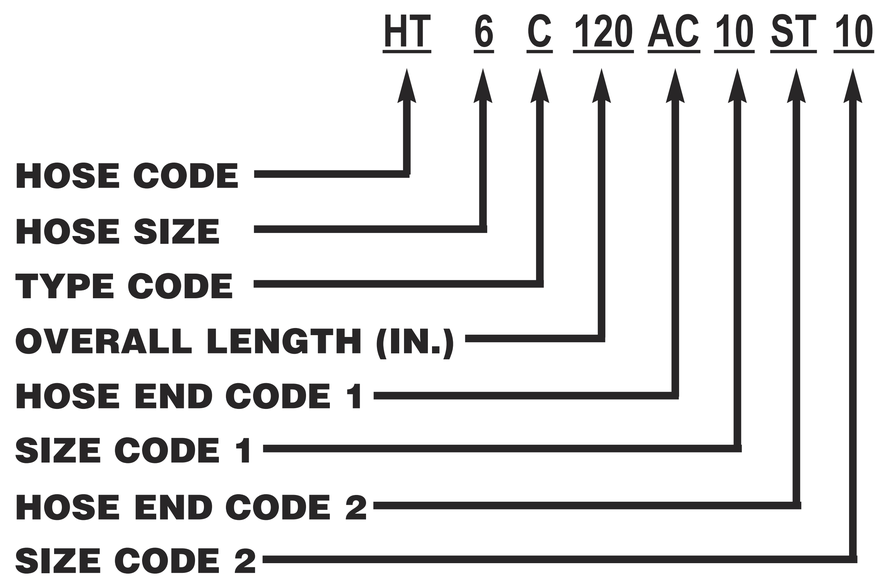
AIR BRAKE COMPRESSION



STRAIGHT TUBE

Note: *When ordering elbow on assemblies please note measurements are measured from the center of elbow to opposite end of assembly.*

SAMPLE HOSE ASSEMBLY PART NUMBER



HOSE END FITTING CODE

AC	AIRBRAKE COMPRESSION
FJ	FEMALE SWIVEL 37° (J.I.C.) FLARE
FS	FEMALE SWIVEL 45° (S.A.E.) FLARE
MI	MALE INVERTED FLARE SWIVEL
MP	MALE PIPE
ST	STRAIGHT TUBE
J5	45° ELBOW SWIVEL 37° (J.I.C.) FLARE
J9	90° ELBOW SWIVEL 37° (J.I.C.) FLARE

END SIZE CODE

SIZE	CODE
1/4"	4
5/16"	5
3/8"	6
1/2"	8
5/8"	10
3/4"	12
1"	16

SILICONE HEATER HOSE



S.A.E. 20R3 CLASS A

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Min. Burst Pressure (P.S.I.)
HHS-6-50	3/8	.707	310
HHS-8-50	1/2	.875	310
HHS-10-50	5/8	1.00	300
HHS-12-50	3/4	1.125	300
HHS-14-50	7/8	1.25	200
HHS-16-50	1	1.375	250

Recommended for extra high-temp heater connections, air-pump discharge and any similar uses.

- **MEETS:** S.A.E. 20R3 Class A (Tested To J20E PART VI)
- **COLOR:** Blue
- **TEMPERATURE:** -65°F to +350°F, -54°C to +177°C
- **PACKAGING:** 50 Foot Coils
- **FITTINGS:** Hose Barbs (Page 68 - 69)
- **CLAMPS:** Page 154

TRUCK SILICONE COOLANT HOSE



S.A.E. J20 R1 CLASS A

4 Ply silicone coolant hose reinforced with polyester fabric and coated with specially compounded silicone elastomer. Ideal for extreme temperatures and various pressure ranges.

- **MEETS OR EXCEEDS:** S.A.E. J20 R1 Class A
- **COLOR:** Blue
- **TEMPERATURES:** -65°F to +350°F, -54°C to +177°C
- **PACKAGING:** 4 Foot Lengths *(Eg. FOR 8 FT. ORDER 2 PCS.)*
- **CLAMPS:** Page 154

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)
CHS-12-4	3/4	1.14	80
CHS-14-4	7/8	1.27	80
CHS-16-4	1	1.37	75
CHS-18-4	1-1/8	1.52	75
CHS-20-4	1-1/4	1.64	65
CHS-22-4	1-3/8	1.77	65
CHS-24-4	1-1/2	1.89	60
CHS-26-4	1-5/8	2.02	60
CHS-28-4	1-3/4	2.14	55
CHS-32-4	2	2.37	50

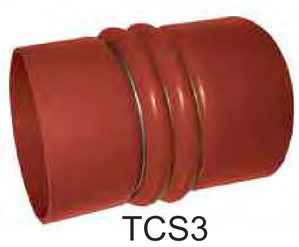
PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)
CHS-36-4	2-1/4	2.64	40
CHS-38-4	2-3/8	2.77	40
CHS-40-4	2-1/2	2.89	35
CHS-42-4	2-5/8	3.00	35
CHS-44-4	2-3/4	3.14	30
CHS-46-4	2-7/8	3.25	30
CHS-48-4	3	3.39	25
CHS-52-4	3-1/4	3.64	25
CHS-56-4	3-1/2	3.89	15
CHS-64-4	4	4.37	10

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

TRUCK SILICONE TURBO CHARGER CONNECTOR



TCS2
2 Ring



TCS3
3 Ring

Recommended for extra high-temp turbo charger connections. 4-PLY Silicone coated fabric with stainless steel retention rings.

- **COLOR:** ORANGE
- **TEMPERATURE:** -65°F TO +500° F, -54° C to +260°C
- **PACKAGING:** Per Piece
- **CLAMPS:** HC19 & HC20 (Page 156)

PART No.	Actual I.D. (IN.)	Length (IN.)	W.P. (P.S.I.)
TCS2-48-6	3	6	60
TCS2-64-6	4	6	55
TCS2-72-6	4-1/2	6	50

PART No.	Actual I.D. (IN.)	Length (IN.)	W.P. (P.S.I.)
TCS3-48-6	3	6	60
TCS3-56-6	3-1/2	6	55
TCS3-64-6	4	6	50
TCS3-64-8	4	8	50
TCS3-72-6	4-1/2	6	45

C

PREMIUM RED RUBBER HEATER HOSE

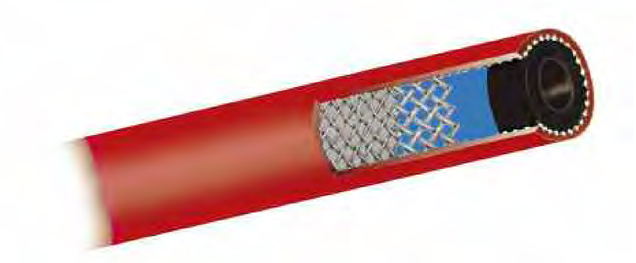


PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Min. Burst Pressure (P.S.I.)
HHR-8-50	1/2	.806	250
HHR-10-50	5/8	.932	250
HHR-12-50	3/4	1.057	200

A replacement for OE on most cars and trucks. This high quality hose is for higher temperatures. Withstands the abuse of corrosive solutions and additives. Resists weathering to provide long and trouble-free service.

- **MEETS:** Similar to S.A.E. 20R3 Class D2, S.A.E. J2387
- **COLOR:** Red
- **TEMPERATURE:** -40°F to +257°F, -40C to +125°C
- **PACKAGING:** 50 FT. Coils, Reel
- **FITTINGS:** Hose Barbs (Page 68 - 69)
- **CLAMPS:** Page 154

PREMIUM RED HEAVY DUTY THERMAL HEATER HOSE



PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Min. Burst Pressure (P.S.I.)
HHP-8-50	1/2	.812	250
HHP-10-50	5/8	.937	250
HHP-12-50	3/4	1.062	200
HHP-16-50	1	1.375	175

This heavy duty rubber hose with a blue insulating layer that helps to minimize heat loss. A replacement for OE on cars and trucks. Withstands the abuse of corrosive solutions and additives. Resists weathering to provide long and trouble-free service.

- **MEETS:** Similar to S.A.E. 20R3 Class D2, S.A.E. J2387
- **COLOR:** Red
- **TEMPERATURE:** -40°F to +257°F, -40C to +125°C
- **PACKAGING:** 50 FT. Coils
- **FITTINGS:** Hose Barbs (Page 68 - 69)
- **CLAMPS:** Page 154

RUBBER HEATER HOSE



PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Min. Burst Pressure (P.S.I.)
HH-8-50	1/2	.806	200
HH-10-REEL	5/8	.932	140
HH-10-50	5/8	.932	140
HH-12-REEL	3/4	1.057	125
HH-12-50	3/4	1.057	125
HH-16-50	1	1.406	100

This standard hose is for normal duty service. Withstands the abuse of corrosive solutions and additives. Resists weathering to provide long and trouble-free service.

- **MEETS:** Similar to S.A.E. 20R3 Class D2
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +212°F, -40C to +100°C
- **PACKAGING:** 250 FT Reels, 50 FT. Coils
- **FITTINGS:** Hose Barbs (Page 68 - 69)
- **CLAMPS:** Page 154

RUBBER COVER GRIP-TITE HOSE (PUSH-ON)



THE SPECIAL BRAIDING PROCESS USED IN THE MANUFACTURE OF THIS HOSE PERMITS THE USE OF GRIP-TITE FITTINGS, WHICH ELIMINATES THE NEED FOR CLAMPS.

A lightweight, flexible, low pressure, general purpose hose with one fiber braid reinforcement. Used for conveying hydraulic oils, mineral oils, antifreeze solutions, most agricultural sprays and other diluted chemical solutions.

- **MSHA Approved (Black Only)**
- **COVER:** Rubber Covered.
- **COLORS:** Black (Standard), Blue, Green, Grey, Red
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Bulk Reels
- **FITTINGS:** 700 Series (Page 71)

RANDOM REEL LENGTHS FOR COLOR HOSE:
Reel lengths Maximum 725 FT., Minimum 400 FT. (5 pieces maximum per reel with minimum 50 FT. length piece)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
761-4-REEL	1/4	1/2	300	500
761-4GRY-REEL	1/4	1/2	300	Random
761-5-REEL	5/16	5/8	300	500
761-6-REEL	3/8	5/8	300	500
761-6BLU-REEL	3/8	5/8	300	Random
761-6GRY-REEL	3/8	5/8	300	Random

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
761-8-REEL	1/2	3/4	300	500
761-8BLU-REEL	1/2	3/4	300	Random
761-8GRY-REEL	1/2	3/4	300	Random
761-10-REEL	5/8	29/32	300	500
761-12-REEL	3/4	1	300	250

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

FIBER COVER GRIP-TITE HOSE (PUSH-ON)



THE SPECIAL BRAIDING PROCESS USED IN THE MANUFACTURE OF THIS HOSE PERMITS THE USE OF GRIP-TITE FITTINGS, WHICH ELIMINATES THE NEED FOR CLAMPS.

A lightweight, flexible, low pressure, general purpose hose with one fiber braid reinforcement. Used for conveying hydraulic oils, mineral oils, antifreeze solutions, most agricultural sprays and other diluted chemical solutions.

- **COVER:** Fiber Covered.
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Bulk Reels.
- **FITTINGS:** 700 Series (Page 71)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Reel Length (FT.)
760-4-REEL	1/4	1/2	300	575
760-5-REEL	5/16	9/16	300	600
760-6-REEL	3/8	5/8	300	300
760-8-REEL	1/2	3/4	300	300
760-10-REEL	5/8	29/32	300	260
760-12-REEL	3/4	1	300	225

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

C

NYLON GREASE WHIPS



3/16" I.D. Thermoplastic, fiber reinforced hose with 1/8 steel male pipe couplings. This hose combines the best features of conventional rubber hose with the unique advantages of synthetic materials.

Recommended use: Hand held grease guns.

PART No.	Length (IN.)	Working Pressure (P.S.I.)	Burst Pressure (PSI)
GWN-3-12	12	3000	12,000
GWN-3-18	18	3000	12,000
GWN-3-24	24	3000	12,000

Available packaged, Suffix PART No. with the letter “P”

RUBBER GREASE WHIPS



These assemblies are manufactured from 3/16" I.D. S.A.E. 100R1 rubber hose. The one braid hose is permanently crimped with 1/8 brass male pipe couplings on both ends. **Recommended use: Hand held grease guns.**

PART No.	Length (IN.)	Working Pressure (P.S.I.)	Burst Pressure (PSI)
GWR-3-12	12	3000	12,000
GWR-3-18	18	3000	12,000
GWR-3-24	24	3000	12,000
GWR-3-28	28	3000	12,000
GWR-3-36	36	3000	12,000
GWR-3-48	48	3000	12,000
GWR-3-54	54	3000	12,000
GWR-3-60	60	3000	12,000
GWR-3-72	72	3000	12,000
GWR-3-84	72	3000	12,000
GWR-3-96	96	3000	12,000
GWR-3-132	132	3000	12,000
GWR-3-144	144	3000	12,000



Available packaged, Suffix PART No. with the letter “P”

D.O.T. AIR SHIFT TRANSMISSION ASSEMBLIES



Male Pipe Swivel — **Male Pipe Thread**

PART No.	Swivel Pipe	Male Pipe	Hose I.D. (IN.)	Length (IN.)
2815-4-2	1/8	1/8	1/4	15
2831-4-2	1/8	1/8	1/4	31
2832-4-2	1/8	1/8	1/4	32
2834-4-2	1/8	1/8	1/4	34
2836-4-2	1/8	1/8	1/4	36

OTHER LENGTHS AVAILABLE ON REQUEST

FIFTH WHEEL SLIDER ASSEMBLY



- **MEETS:** S.A.E. J884D TYPE 3A D.O.T. F.M.V.S.S. 106
- **COLOR:** Black
- **TEMPERATURE**: -40°F to +200°F, -40°C to +93°C
- **FITTINGS:** 360° Brass working male pipe swivel each end.
  Complete Kit see below
  Fifth Wheel Cylinder (Page 248)

PART No.	Working Length (IN.)	Tube O.D. (IN.)	Pigtail Length (IN.)	Male Pipe Ends
1486S-4-10	70	1/4	4	1/4

FIFTH WHEEL SLIDER KIT



PART No. FWSK-1

Designed for use on sliding fifth wheels, this kit includes most everything you need to complete the connections.

Kit Includes:
- 70" Working Length of 1/4" O.D. S.A.E. - J844-A coiled air tube.
- 360° Brass working male pipe swivels each end.
- Spring guard hose end protectors.
- 90° Brass adapter elbow.
- Frame mounting terminal bolt.

PART No. FWSK-2

Same as above with Push-To-Connect style connections.

AIR SEAT GUN SPLICER KIT



PART No. ASGK-1

Simply splice the air seat line with the push-to-connect tee end of the assembly. This handy kit features an industrial air gun for cleaning out the cab on site.

Kit Includes:
- 70" Working Length of 1/4" O.D. S.A.E. J844-A coiled air tube.
- One 360° Brass working male pipe swivel.
- Two spring guard hose end protectors.
- Push-to-connect splicer tee.
  (No tools required)
- Chrome plated, lever handle air gun.

MEDIUM PRESSURE HOSE



Meets or Exceeds
S.A.E. 100R1 TYPE AT
EN853 1SN
ONE WIRE BRAID (NON SKIVE)
COVER IS NOT REMOVED

For medium to high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water. Not suitable for use with phosphate esters.

- **CONSTRUCTION:** One ply of steel wire braid.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Oil, weather and flame-resistant M.S.H.A. Approved synthetic rubber cover.
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +250°F, -40°C to +121°C
- **PACKAGING:** For reel lengths and carton quantities see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)
  SRT100 Reusable (Page 82)
- **LOW TEMPERATURE:** -67°F to +200°F, -55°C to +93°C Available change prefix to T1SNLT-. Minimum runs may apply.

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
T1SN-4-REEL	1/4	.531	3,260	13,000	4.00	.17	328
T1SN-6-REEL	3/8	.687	2,610	10,400	5.00	.26	328
T1SN-8-REEL	1/2	.812	2,320	9,300	7.00	.31	328
T1SN-12-REEL	3/4	1.093	1,520	6,100	9.50	.47	164
T1SN-16-REEL	1	1.409	1,280	5,075	11.80	.61	164

HIGH PRESSURE HOSE



Meets or Exceeds
S.A.E. 100R2 TYPE AT
EN853 2SN
TWO WIRE BRAID (NON SKIVE)
COVER IS NOT REMOVED

For high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water. Not suitable for use with phosphate esters.

- **CONSTRUCTION:** Two plies of steel wire braid.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Oil, weather and flame-resistant black synthetic rubber cover
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +250°F, -40°C to +121°C
- **PACKAGING:** For reel lengths and carton quantities see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)
  SRT200 Reusable (Page 82)
- **LOW TEMPERATURE:** -67°F to +200°F, -55°C to +93°C Available change prefix to T2SNLT-. Minimum runs may apply.

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
T2SN-4-REEL	1/4	.593	5,800	23,200	4.00	.26	328
T2SN-6-REEL	3/8	.750	4,785	19,100	5.00	.38	328
T2SN-8-REEL	1/2	.875	3,990	16,000	7.00	.48	328
T2SN-12-REEL	3/4	1.187	3,120	12,500	9.50	.61	164
T2SN-16-REEL	1	1.500	2,390	9,500	12.00	.95	164

MEDIUM PRESSURE HOSE



S.A.E. 100R1 TYPE AT EN853 1SN

ONE WIRE BRAID (NON SKIVE)
COVER IS NOT REMOVED

For medium to high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water. Not suitable for use with phosphate esters.

- **CONSTRUCTION:**
  One ply of steel wire braid.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Oil, weather and flame-resistant M.S.H.A. Approved synthetic rubber cover.
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +212°F, -40°C to +100°C
- **PACKAGING:** For reel lengths and carton quantities see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)
  SRT100 Reusable (Page 82)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
T1-4-REEL	1/4	.531	3,263	13,000	4.00	.17	300
T1-6-REEL	3/8	.687	2,610	10,400	5.00	.26	300
T1-8-REEL	1/2	.812	2,320	9,300	7.00	.31	300
T1-12-REEL	3/4	1.093	1,523	6,100	9.50	.47	250

HIGH PRESSURE HOSE



S.A.E. 100R2 TYPE AT EN853 2SN

TWO WIRE BRAID (NON SKIVE)
COVER IS NOT REMOVED

For high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water. Not suitable for use with phosphate esters.

- **CONSTRUCTION:**
  Two Plies of Steel Wire Braid.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Oil, weather and flame-resistant black synthetic rubber cover
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +212°F, -40°C to +100°C
- **PACKAGING:** For reel lengths and carton quantities see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)
  SRT200 Reusable (Page 82)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
T2-4-REEL	1/4	.593	5,800	23,200	4.00	.26	300
T2-5-REEL	5/16	.650	5,075	20,300	4.50	.27	300
T2-6-REEL	3/8	.750	4,785	19,100	5.00	.38	300
T2-8-REEL	1/2	.875	3,988	15,900	7.00	.48	300
T2-10-REEL	5/8	1.000	3,625	14,500	8.00	.50	250
T2-12-REEL	3/4	1.187	3,118	12,500	9.50	.61	250
T2-16-REEL	1	1.500	2,393	9,500	12.00	.95	150
T2-20-CTN	1-1/4	1.902	1,813	6,200	16.50	1.38	130

SUCTION HOSE



Meets or Exceeds
Performance Characteristics

S.A.E. 100R4

TWO TEXTILE SPIRAL PLIES
WITH WIRE HELIX
(NON SKIVE)
COVER IS NOT REMOVED

For hydraulic suction (29 Inch/hg) and low pressure hydraulic return lines. Will handle petroleum based hydraulic fluids, diesel fuels, water and lubricating oils. Wire helix prevents collapsing under vacuum service. Not suitable for use with phosphate esters.

- **CONSTRUCTION:**
  Two textile spiral plies with wire helix.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **MSHA Approved**
- **COVER:** Oil, weather and abrasion-resistant synthetic rubber cover.
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +250°F, -40°C to +121°C
- **PACKAGING:** 50 FT. and 100 FT. Coils
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  (Up to 1-1/4 Size)
  S1100 and SO1100 Steel Hose Inserts (Page 84)
  Steel Combination Nipples and Hose Menders (Page 70)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Vacuum Service (IN./HG)	Approx. Wgt. / Ft. (LBS.)	Coil Length (FT.)
HR4-12-100	3/4	1.160	300	1,200	4.90	29	.60	100
HR4-16-100	1	1.480	250	1,000	5.90	29	.70	100
HR4-20-100	1-1/4	1.770	200	800	7.87	29	.90	100
HR4-24-100	1-1/2	2.050	150	600	10.00	29	1.20	100
HR4-32-100	2	2.500	100	400	11.80	29	1.50	100

WETLINE KITS

A Wet Line Kit uses a hydraulic pump installed on a trailer to power anything with a hydraulic motor, such as a boom or crane, or the hydraulics on a dump truck. The Wet Line Kit is attached to the truck's PTO (Power Take Off) and transfers an engine's mechanical power to another piece of equipment.

CUSTOM KITS AVAILABLE



HYDRAULIC ASSEMBLIES



RETURN LINES

HYDRAULIC ADAPTERS



T-BOLT CLAMPS



HOSE CONNECTORS



HYDRAULIC WING Q.D. COUPLERS



MEDIUM PRESSURE HOSE



S.A.E. 100R7

Meet or Exceeds S.A.E. J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible

For medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose combines the best features of conventional rubber hose with the unique advantages of synthetic materials.
Recommended use: Handheld grease guns.

- **CONSTRUCTION:** High tensile strength fiber reinforcement braided synthetic fiber.
- **TUBE:** Oil and heat-resistant nylon inner tube.
- **COVER:** Resistant polyurethane, pin pricked cover.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Black
- **FITTINGS:** SC700 (for 1/8 & 1/4 sizes Page 84) , SCTP (Page 86)

* **S.A.E. WORKING PRESSURES SHOWN**

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	* Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7-2-REEL	1/8	0.322	3,000	12,000	0.75	3	250
HR7-3-REEL	3/16	0.415	3,000	12,000	0.75	5	250
HR7-4-REEL	1/4	0.496	2,750	11,000	1.50	6	250
HR7-5-REEL	5/16	0.580	2,500	10,000	1.75	8	250
HR7-6-REEL	3/8	0.650	2,250	9,000	2.00	11	250
HR7-8-REEL	1/2	0.834	2,000	8,000	3.00	16	250
HR7-12-REEL	3/4	1.050	1,250	5,000	6.00	22	250

- **LOW TEMPERATURE AVAILABLE ON REQUEST:** -65°F to +200°F, -54°C to +93°C

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	* Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7LT-4-REEL	1/4	0.496	2,750	11,000	1.50	6	250
HR7LT-6-REEL	3/8	0.650	2,250	9,000	2.00	11	250
HR7LT-8-REEL	1/2	0.834	2,000	8,000	3.00	16	250

TWIN-LINE MEDIUM PRESSURE HOSE



S.A.E. 100R7

Meets or Exceeds S.A.E. J517
Specifications

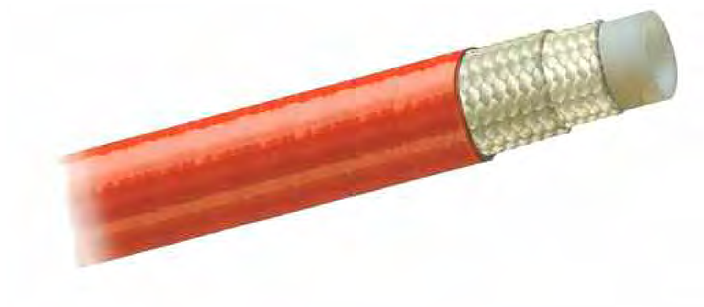
FEATURES: Low Elongation • Best Value 100R7 Hose
TYPICAL APPLICATIONS: For use with General Hydraulics • Material Handling • Forklift • Chemical Transfer

- **CONSTRUCTION:** Braided synthetic fiber reinforcement
- **TUBE:** Nylon-lined core tube
- **COVER:** Resistant polyurethane, pin pricked cover.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C for petroleum based hydraulic fluids.
- **PACKAGING:** Reels
- **COLOR:** Black
- **FITTINGS:** SC700 (for 1/4 size Page 84) , SCTP (Page 86)

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR7TW-4-REEL	1/4	.496	1-1/2	2,750	11,000	.06	250
HR7TW-6-REEL	3/8	.650	2	2,250	9,000	.11	250
HR7TW-8-REEL	1/2	.834	3	2,000	8,000	.16	200

MEDIUM PRESSURE (Non-Conductive) HOSE

PIRANHA HOSE PRODUCTS, INC



S.A.E. 100R7

Meet or Exceeds SAE J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible

For medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose combines the best features of conventional rubber hose with the unique advantages of synthetic materials.

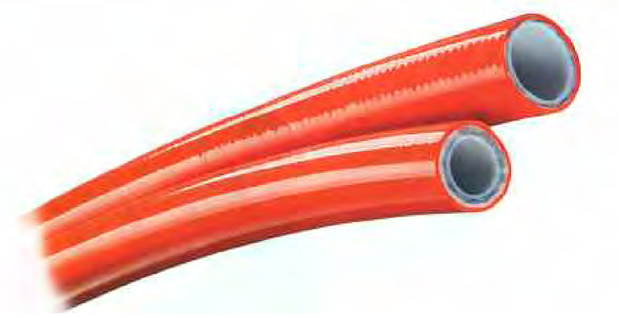
- **CONSTRUCTION:** High tensile strength fiber reinforcement Braided Synthetic fiber.
- **TUBE:** Oil and heat-resistant nylon inner tube.
- **COVER:** Resistant polyurethane non-pin pricked cover
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Orange, NON-CONDUCTIVE Marking
- **FITTINGS:** SC700 (for 1/4 size Page 84) , SCTP (Page 86)

* **S.A.E. WORKING PRESSURES SHOWN**

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7-2ORA-REEL	1/8	0.322	3000	12,000	0.75	3	250
HR7-4ORA-REEL	1/4	0.496	2750	11,000	1.50	6	250
HR7-5ORA-REEL	5/16	0.580	2500	10,000	1.75	8	250
HR7-6ORA-REEL	3/8	0.650	2250	9,000	2.00	11	250
HR7-8ORA-REEL	1/2	0.834	2000	8,000	3.00	16	250

MEDIUM PRESSURE TWIN-LINE (Non-Conductive) HOSE

PIRANHA HOSE PRODUCTS, INC



S.A.E. 100R7

Meets or Exceeds S.A.E. J517
Specifications

FEATURES: • Low Elongation • Best Value 100R7 Hose
TYPICAL APPLICATIONS: For use with General Hydraulics • Material Handling • Forklift • High Pressure Gas Transfer • Chemical Transfer

- **CONSTRUCTION:** Braided synthetic fiber reinforcement
- **TUBE:** Nylon-lined core tube
- **COVER:** Resistant polyurethane non-pin pricked cover
- **COLOR:** Orange, NON-CONDUCTIVE marking
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **FITTINGS:** SCTP (Page 86)

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR7TW-6ORA-REEL	3/8	.650	2	2,250	9,000	.130	250

MEDIUM PRESSURE HOSE - (PLUS COVER)



S.A.E. 100R7

Meet or Exceeds S.A.E. J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible

Tested at 1/2 bend radius
under SAE Standards

Special low friction polyurethane for medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose has special low friction cover that eliminates hose routing problems between hose sheaves and pulleys with Fork Lift applications.

- **CONSTRUCTION:** High tensile strength fiber reinforcement braided synthetic fiber.
- **TUBE:** Seamless nylon inner tube.
- **COVER:** Resistant polyurethane, pin pricked cover.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Black
- **FITTINGS:** SC700 (for 1/4 size Page 84), SCTP (Page 86)

* **S.A.E. WORKING PRESSURES SHOWN**

3/4" AND 1" I.D. AVAILABLE ON REQUEST

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	* Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7P-4-REEL	1/4	0.496	2,750	11,000	1.50	6	250
HR7P-6-REEL	3/8	0.650	2,250	9,000	2.00	11	250
HR7P-8-REEL	1/2	0.834	2,000	8,000	3.00	16	250

MEDIUM PRESSURE HOSE (PLUS COVER Non-Conductive)



S.A.E. 100R7

Meet or Exceeds SAE J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible

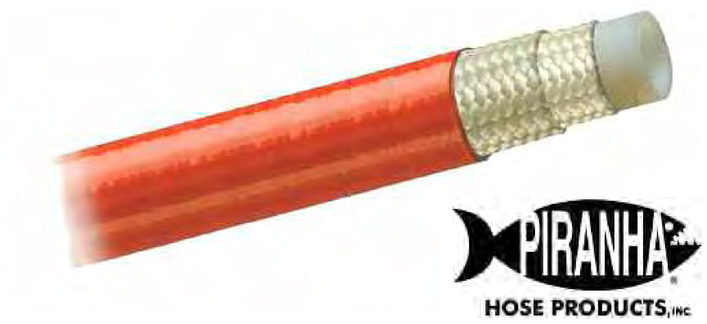
Special low friction polyurethane for medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose has special low friction cover that eliminates hose routing problems between hose sheaves and pulleys with Fork Lift applications.

- **CONSTRUCTION:** High tensile strength fiber reinforcement braided synthetic fiber.
- **TUBE:** Seamless nylon inner tube.
- **COVER:** Resistant polyurethane non-pin pricked cover
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Orange, NON-CONDUCTIVE Marking
- **FITTINGS:** SC700 (for 1/4 size Page 84), SCTP Page 86

* **S.A.E. WORKING PRESSURES SHOWN**

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7P-4ORA-REEL	1/4	0.496	2,750	11,000	1.50	6	250
HR7P-6ORA-REEL	3/8	0.650	2,250	9,000	2.00	11	250
HR7P-8ORA-REEL	1/2	0.834	2,000	8,000	3.00	16	250

MEDIUM PRESSURE HOSE (ANSI 92.2 Compliant)



S.A.E. 100R7

Meet or Exceeds SAE J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible
Complies with ANSI 92.2 for vehicle mounted aeriel devices.

Orange non-conductive (REACH compliant), polyurethane for medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose combines the best features of conventional rubber hose with the unique advantages of synthetic materials. Non-pin pricked cover available on request.

- **CONSTRUCTION:** High tensile strength fiber reinforcement braided synthetic fiber.
- **TUBE:** Oil and heat-resistant nylon inner tube.
- **COVER:** Resistant polyurethane non-pin pricked cover
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Orange, NON-CONDUCTIVE Marking
- **FITTINGS:** SC700 (for 1/4 size Page 84), SCTP (Page 86)

* **S.A.E. WORKING PRESSURES SHOWN**

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7AN-4ORA-REEL	1/4	0.496	2750	11,000	1.50	6	250
HR7AN-6ORA-REEL	3/8	0.650	2250	9,000	2.00	11	250
HR7AN-8ORA-REEL	1/2	0.834	2000	8,000	3.00	16	250

MEDIUM PRESSURE HOSE (Improved Kink Resistance)

KINK RESISTANT



S.A.E. 100R7

Meet or Exceeds S.A.E. J517
Exceeds 100R7 Impulse Requirements
Lightweight and Flexible

Improved kink reassistance, polyurethane pin picked cover for medium pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters. This hose has improved flexural rigidity up to 16% less force to bend and improved kink resistance, up to 53% more force required to reach kink initiation versus competitive 100R7 type hoses

- **CONSTRUCTION:** Braided high tensile strength fiber reinforcement
- **TUBE:** Polyester inner tube.
- **COVER:** Resistant polyurethane, pin pricked cover.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Reels
- **COLOR:** Black
- **FITTINGS:** SC700 (for 3/16 & 1/4 sizes Page 84), SCTP (Page 86)

* **S.A.E. WORKING PRESSURES SHOWN**

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	* Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Weight / 100 Ft. (LBS.)	Reel Lengths (FT.)
HR7R-3-REEL	3/16	0.415	3,000	12,000	0.75	5	250
HR7R-4-REEL	1/4	0.496	2,750	11,000	1.50	7	250
HR7R-5-REEL	5/16	0.580	2,500	10,000	1.75	9	250
HR7R-6-REEL	3/8	0.650	2,250	9,000	2.00	12	250
HR7R-8-REEL	1/2	0.834	2,000	8,000	3.00	17	250
HR7R-12-REEL	3/4	1.050	1,250	5,000	6.00	24	250

C

HR8 HIGH PRESSURE HOSE



Meets or exceeds **S.A.E. 100R8** Specifications

Extremely Durable

Highly Abrasion Resistant

FEATURES: Meets or exceeds SAE 100R8 impulse requirements, good kink resistance, lightweight; less than about half of comparable rubber wire hose. Highly abrasion resistant outer cover, the inner tube will not chip or peel in service.

TYPICAL APPLICATIONS: Ideal for use in applications where a non-conductive high pressure hydraulic hose is required; industrial hydraulic construction, material handling, agricultural equipment, hydraulic tools, lubrication lines and hydraulic lifts.

- **CONSTRUCTION:** Aramid fiber reinforcement
- **TUBE:** Seamless polyester inner tube
- **COVER:** Highly abrasion resistant polyurethane pinpricked cover
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **FITTINGS:** SCTP (Page 86)

PART No.	Nominal I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR8-4-REEL	1/4	.485	2	5,000	20,000	.070	250
HR8-6-REEL	3/8	.630	2-1/2	4,000	16,000	.100	250
HR8-8-REEL	1/2	.820	3-1/2	3,500	14,000	.170	250
HR8-12-REEL	3/4	1.050	4-1/2	2,250	9,000	.200	250

HR8 NON-CONDUCTIVE HIGH PRESSURE HOSE



Meets or exceeds **S.A.E. 100R8** Specifications

FEATURES: Meets or exceeds SAE 100R8 impulse requirements, good kink resistance, lightweight; less than about half of comparable rubber wire hose. Highly abrasion resistant outer cover, the inner tube will not chip or peel in service.

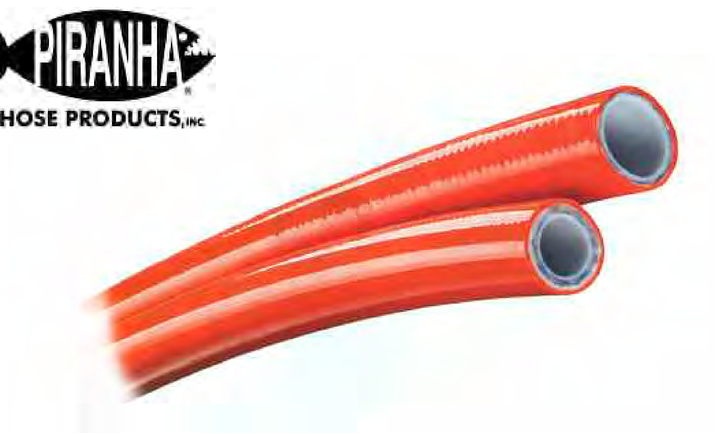
TYPICAL APPLICATIONS: Ideal for use in applications where a non-conductive high pressure hydraulic hose is required; industrial hydraulic construction, material handling, agricultural equipment, hydraulic tools, lubrication lines and hydraulic lifts.

- **CONSTRUCTION:** Aramid fiber reinforcement
- **TUBE:** Extruded seamless polyester inner tube
- **COVER:** Highly abrasion resistant polyurethane non-pinpricked cover
- **COLOR:** Orange, NON-CONDUCTIVE marking
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **FITTINGS:** SCTP (Page 86)

PART No.	Nominal I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR8-4ORA-REEL	1/4	.485	2	5,000	20,000	.070	250
HR8-6ORA-REEL	3/8	.630	2-1/2	4,000	16,000	.100	250
HR8-8ORA-REEL	1/2	.820	3-1/2	3,500	14,000	.170	250

HR8TW TWIN-LINE NON-CONDUCTIVE HIGH PRESSURE HOSE

PIRANHA HOSE PRODUCTS, INC



Meets **S.A.E. 100R8** Specifications Lightweight and Extremely durable.

FEATURES: Meets or exceeds SAE 100R8 impulse requirements, good kink resistance, lightweight; less than about half of comparable rubber wire hose. Highly abrasion resistant outer cover, the inner tube will not chip or peel in service.
• Long Life for Impulse Cycling and Flexing • UV Resistant Cover

TYPICAL APPLICATIONS: Ideal for use in applications where a non-conductive high pressure hydraulic twin-line hose is required; industrial hydraulic construction, material handling, agricultural equipment, hydraulic tools, lubrication lines and hydraulic lifts.

- **CONSTRUCTION:** Aramid fiber reinforcement
- **TUBE:** Extruded seamless polyester inner tube
- **COVER:** Highly abrasion resistant polyurethane non-pin pricked cover
- **COLOR:** Orange, NON-CONDUCTIVE marking
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **FITTINGS:** SCTP (Page 86)

Other Sizes Available on Request

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR8TW-6ORA-REEL	3/8	.630	2-1/2	4,000	16,000	.100	250

HR18 CONSTANT PRESSURE HOSE

PIRANHA HOSE PRODUCTS, INC



S.A.E. 100R18
Meets or Exceeds S.A.E. J517 Specifications

FEATURES: Exceeds 100R18 Impulse requirements • Lightweight and Flexible • Ideal for general hydraulic service.

TYPICAL APPLICATIONS: General purpose high pressure hydraulic applications • industrial Hydraulic • Construction • Material Handling • Agricultural Equipment • Hydraulic Tools • Lubrication Lines and Man Lifts

- **CONSTRUCTION:** Braided synthetic fiber reinforcement
- **TUBE:** Seamless polyester inner tube
- **COVER:** Abrasion resistant polyurethane cover
- **COLOR:** Black
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C, Petroleum-based hydraulic fluids
- **TEMPERATURE:** -40°F to +140°F, -40°C to +60°C, with water-based or fire resistant fluids
- **FITTINGS:** SCTP (Page 86)

PART No.	Nominal Hose I.D. (IN.)	Hose O.D. (IN.)	Min. Bend Radius (IN.)	Working Pressure (P.S.I)	Min. Burst Pressure (P.S.I.)	Approx. Wgt./Ft. (LBS.)	Reel Length (FT.)
HR18-4-REEL	1/4	.496	1-1/2	3,000	12,000	.064	250
HR18-6-REEL	3/8	.650	2	3,000	12,000	.110	250
HR18-8-REEL	1/2	.834	3	3,000	12,000	.160	250

HIGH PRESSURE HOSE



S.A.E. 100R12
EN856 4SN

FOUR SPIRAL WIRE
(NON SKIVE / SKIVE)

For very high pressure hydraulic service in the handling of most hydraulic fluids, diesel fuels, water and lubricating oils. Not suitable for use with phosphate esters.

- **CONSTRUCTION:**
  Four spirals of high tensile steel wire.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube.
- **COVER:** Oil, weather and flame-resistant M.S.H.A. Approved synthetic rubber cover.
- **TEMPERATURE:** -40°F to +200°F, -40°C to +93°C
- **PACKAGING:** Coils
- **FITTINGS:** SCT900MS (Non-Skive) Bite-To-The-Wire (Page 79)

* **S.A.E. WORKING PRESSURES SHOWN**

- **LOW TEMPERATURE:** -67°F to +200°F, -55°C to +93°C Available change prefix to HRA12LT-. Minimum runs apply.

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	* Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Coil Lengths (FT.)
HRA12-6	3/8	.787	4,000	16,000	5.00	.44	131
HRA12-8	1/2	.934	4,000	16,000	7.00	.56	131
HRA12-12	3/4	1.210	4,000	16,000	9.50	.89	131
HRA12-16	1	1.495	4,000	16,000	12.00	1.30	131
HRA12-20	1-1/4	1.850	3,000	12,000	16.50	1.79	131

HIGH PRESSURE HOSE



EXTREMELY FLEXIBLE
S.A.E. 100R16 / DIN 2SC

TWO WIRE BRAID
(NON SKIVE)
COVER IS NOT REMOVED

For hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels lubricating oils and water. Not suitable with phosphate esters.

- **CONSTRUCTION:**
  Two plies of steel wire braid.
- **TUBE:** Oil and heat-resistant synthetic rubber inner tube
- **COVER:** Oil, weather and flame-resistant synthetic rubber cover. MSHA Approved.
- **COLOUR:** Black
- **TEMPERATURE:** -40°F to +212°F, -40°C to +100°C
- **PACKAGING:** For reel lengths see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
HR16-4-REEL	1/4	0.530	5,800	23,200	2	0.18	500
HR16-6-REEL	3/8	0.687	5,000	20,000	2.5	0.27	400
HR16-8-REEL	1/2	0.812	4,250	17,000	3.5	0.35	300

MEDIUM PRESSURE HOSE



S.A.E. 100R17

(NON-SKIVE)
COVER IS NOT REMOVED

For medium to high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels lubricating oils and water. Not suitable with phosphate esters.

- **CONSTRUCTION:** One braid of high tensile steel wire reinforcement for 1/4" ID Through to 1/2" ID hose. • Two braids of high tensile steel wire reinforcement for 3/4" ID through to 1" ID hose.
- **TUBE:** Oil and heat resistant synthetic rubber inner tube
- **COVER:** Oil, weather and flame-resistant synthetic rubber cover.
- **COLOUR:** Black
- **TEMPERATURE:** -40°F to +212°F, -40°C to +100°C
- **PACKAGING:** For reel lengths see below.
- **FITTINGS:** SC600 Compression (Page 75 - 76)
  SC900 Bite-To-The-Wire (Page 77 - 78)

PART No.	Actual I.D. (IN.)	Nominal Hose O.D. (IN.)	Maximum Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
HR17-4-REEL	1/4	0.480	0.520	3,000	12,000	2.00	0.16	300
HR17-6-REEL	3/8	0.610	0.670	3,000	12,000	2.50	0.24	300
HR17-8-REEL	1/2	0.750	0.830	3,000	12,000	3.50	0.29	300
HR17-12-REEL	3/4	1.090	1.190	3,000	12,000	4.75	0.55	250

LOW TEMPERATURE MEDIUM PRESSURE HOSE



S.A.E. 100R17

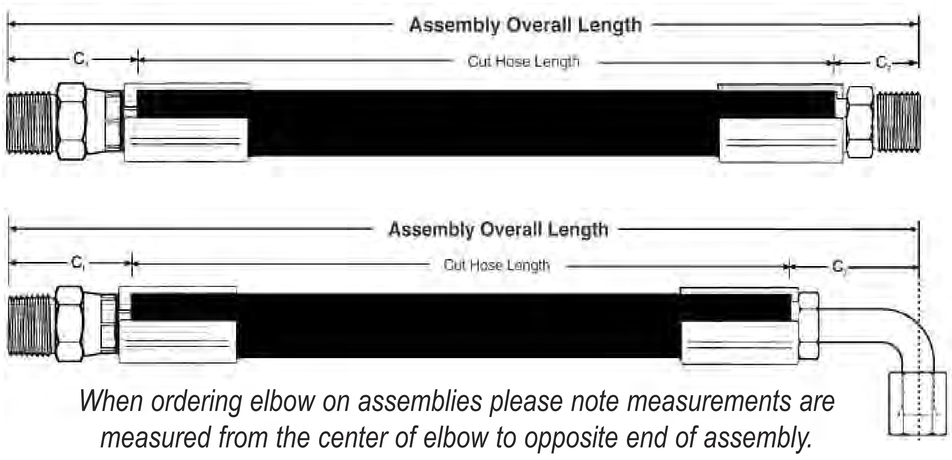
(NON-SKIVE)
COVER IS NOT REMOVED

For Low Temperature medium to high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels lubricating oils and water. Not suitable with phosphate esters.

- **CONSTRUCTION:** One braid of high tensile steel wire reinforcement for 1/4" ID through to 1/2" ID hose. • Two braids of high tensile steel wire reinforcement for 3/4" ID through to 1" ID hose.
- **TUBE:** Oil and heat resistant synthetic rubber inner tube
- **COVER:** Oil, weather and flame-resistant synthetic rubber cover.
- **COLOUR:** Black
- **LOW TEMPERATURE:** -67°F to +212°F, -55°C to +100°C
- **PACKAGING:** For reel lengths see below.
- **FITTINGS:** SC900 Bite-To-The-Wire (Page 77 - 78)
  Fairview Ltd. recommends the use of Bite-To-The-Wire fittings only for our low temperature 100R17 hose.

PART No.	Actual I.D. (IN.)	Nominal Hose O.D. (IN.)	Maximum Hose O.D. (IN.)	Working Pressure (P.S.I.)	Min. Burst Pressure (P.S.I.)	Min. Bend Radius (IN.)	Approx. Wgt. / Ft. (LBS.)	Reel Lengths (FT.)
HR17LT-4-REEL	1/4	0.48	0.50	3,000	12,000	2.00	0.16	328
HR17LT-6-REEL	3/8	0.61	0.63	3,000	12,000	2.50	0.24	328
HR17LT-8-REEL	1/2	0.75	0.77	3,000	12,000	3.50	0.29	328
HR17LT-10-REEL	5/8	0.94	0.96	3,000	12,000	3.94	0.32	250
HR17LT-12-REEL	3/4	1.09	1.11	3,000	12,000	4.72	0.55	164
HR17LT-16-REEL	1	1.42	1.44	3,000	12,000	5.90	0.95	164

ORDERING HYDRAULIC HOSE ASSEMBLIES



When ordering elbow on assemblies please note measurements are measured from the center of elbow to opposite end of assembly.

HA T2SN 06 C 120.0 FV C MP C

1. HOSE ASSY.
2. HOSE CODE
3. HOSE SIZE
4. TYPE CODE
5. OVERALL LENGTH (IN.)
6. HOSE END CODE 1
7. SIZE CODE 1
8. HOSE END CODE 2
9. SIZE CODE 2

1 HOSE CODES

CODE	HOSE
T1SN	S.A.E. 100R1
T1XX	S.A.E. 100R1
T2SN	S.A.E. 100R2
T2XX	S.A.E. 100R2
H4SH	DIN 20023 4SH
HR3X	S.A.E. 100R3
HR4X	S.A.E. 100R4
HR5X	S.A.E. 100R5
HR5H	100R5HT High Temp.
HR7X	S.A.E. 100R7
HR7A	S.A.E. 100R7 ANSI
HR7P	S.A.E. 100R7 PLUS
HR7R	S.A.E. 100R7 Kink Resistant
R7LT	100R7 Low-Temperature
R7NC	100R7 Non-Conductive
R7PN	100R7 Plus Non-Conductive
HR8X	S.A.E. 100R8
R8NC	100R8 Non-Conductive
HR12	S.A.E. 100R12
HR13	S.A.E. 100R13
HR16	S.A.E. 100R16
HR17	S.A.E. 100R17
R17L	100R17 Low Temp.
HR18	S.A.E. 100R18

SIZE CODES

2 HOSE SIZE	TUBE	6 SIZE CODE
02	1/8"	A
03	3/16"	F
04	1/4"	B
05	5/16"	G
06	3/8"	C
08	1/2"	D
10	5/8"	I
12	3/4"	E
16	1"	H
20	1-1/4"	J
24	1-1/2"	K
32	2"	M

3 ASSEMBLY TYPE CODES

CODE	TYPE	CODE	TYPE
C	Crimp Ends	S	Swage Hose
R	Reusable Ends	T	Twin-Line Hose

4 ASSEMBLY OVERALL LENGTH

The overall length of the assembly is measured in Inches including hose ends.

Example: 2' = 24.00
10' = 120.0
100' = 1200.

Must fill all 5 spaces in the Overall Length Code

Length Tolerances for Hydraulic Hose Assemblies and Specified Hose Lengths.

Length	Tolerance
0 to and including 36"	±1/4"
Above 36"	±1% of length measured to the nearest 1/8 of an inch.

5 HOSE END CODES

CODE	DESCRIPTION
B9	Female British Parallel 90° Elbow
BF	Female BSPP Swivel Female Cone
BM	Female BSPP Swivel Male Cone
FH	Female Heavy Metric
H9	Female Heavy Metric 90° Metric
JS	Female JIS 30° Flare
KM	Female Komatsu 30° Flare
FL	Female Light Metric
L9	Female Light Metric 90° Elbow
FV	Female NPSM Swivel
RS	Female O-Ring Face Seal
R5	Female O-Ring Face Seal 45° Elbow
R9	Female O-Ring Face Seal 90° Elbow
FP	Female Pipe
FJ	Female Swivel 37° S.A.E.
J5	Female Swivel 37° S.A.E. 45° Elbow
J9	Female Swivel 37° S.A.E. 90° Elbow
JL	Female Swivel 37° S.A.E. 90° Elbow (Long)
FS	Female Swivel 45° S.A.E.
S5	Female Swivel 45° S.A.E. 45° Elbow
S9	Female Swivel 45° S.A.E. 90° Elbow
C5	Flange code 61 45° Elbow
C9	Flange code 61 90° Elbow
C1	Flange code 61 Straight
D5	Flange code 62 45° Elbow
D9	Flange code 62 90° Elbow
D2	Flange code 62 Straight
TR	Flareless Tube Repair
GT	Grease Tap
MJ	Male 37° S.A.E.
MS	Male 45° S.A.E.
BP	Male British Parallel
BT	Male British Tapered
MH	Male Heavy Metric
MI	Male Inverted Flare
I5	Male Inverted Flare 45° Elbow
I9	Male Inverted Flare 90° Elbow
ML	Male Light Metric
MO	Male O-Ring
O5	Male O-Ring Boss 45° Elbow
O9	Male O-Ring Boss 90° Elbow
RM	Male O-Ring Face Seal
SO	Male O-Ring Boss Swivel
MP	Male Pipe
SP	Male Pipe Swivel
P9	Male Pipe Swivel 90° Elbow
ST	Stand Pipe

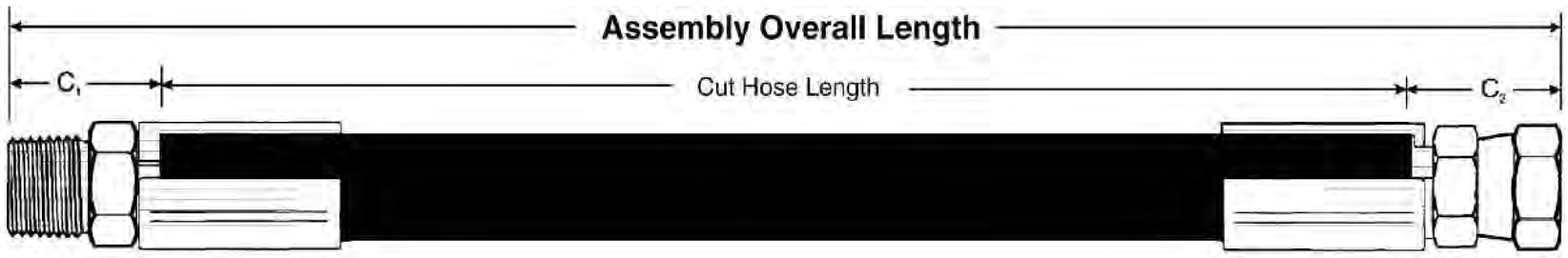
U.L. / C.S.A. APPROVED TYPE I PROPANE / NATURAL GAS HOSE ASSEMBLIES

GAS~FLO®

Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

Factory made assemblies are available in a variety of configurations and hose lengths, enter overall length in inches where applicable. Length tolerances for propane hose assemblies and specified hose lengths.

Length Range:	Tolerance
0 up to and including 36"	±1/4"
Above 36"	±1% of length measured to the nearest 1/8 of an inch.



HOSE ASSEMBLY DESCRIPTIONS:

I4C Type **I 1/4** I.D. Hose **C**rimp Ends
I4LTC Type I (**L**ow Pressure **T**hermoplastic)
I4TC Type I (**T** = Thermoplastic)
FC **F**emale **C**ylinder Thread
FJ **F**emale **J**IC
FP **F**emale **P**ipe
FS **F**emale **S**wivel SAE Flare **Ex:** (6 = 3/8)
FW **F**emale **W**elding End
MC **M**ale **C**ylinder Thread
MI **M**ale **I**nverted Flare
MP **M**ale **P**ipe
POL **POL** End
POLHW **POL** End with **H**and **W**heel
POLNE **POL** End with **N**o **E**xcess Flow
QDC **Q**uick **D**isconnect **C**oupler End
QDN **Q**uick **D**isconnect **N**ipple End
QCC **QCC**1 ACME Connection

SPECIALTY CODES

GR **G**as **R**egulator End
P Suffix for **P**ackaged Product (Not All Items Available Packaged)

Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)



MP MALE PIPE THREAD — **MP** MALE PIPE THREAD

1/4 & 3/8 I.D. ONLY.

PART No.	MP	MP	Hose I.D.	Hose
I4C _ _ MP4MP4	1/4	1/4	1/4	Rubber
I6C _ _ MP6MP6	3/8	3/8	3/8	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



FS 45° S.A.E. FEMALE FLARE — **MP** MALE PIPE THREAD

1/4 & 3/8 I.D. ONLY.

PART No.	FS	MP	Hose I.D.	Hose
I4C_ _FS4MP4	1/4	1/4	1/4	Rubber
I4C_ _FS6MP4	3/8	1/4	1/4	Rubber
I4C_ _FS6MP6	3/8	3/8	1/4	Rubber
I6C_ _FS6MP4	3/8	1/4	3/8	Rubber
I6C_ _FS6MP6	3/8	3/8	3/8	Rubber
I6C_ _FS6MP8	3/8	1/2	3/8	Rubber
I6C_ _FS8MP6	1/2	3/8	3/8	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



FS 45° S.A.E. FEMALE FLARE — **FS** 45° S.A.E. FEMALE FLARE

1/4 & 3/8 I.D. ONLY.

PART No.	FS	FS	Hose I.D.	Hose
I4C_ _FS4FS4	1/4	1/4	1/4	Rubber
I4C_ _FS6FS6	3/8	3/8	1/4	Rubber
I6C_ _FS6FS6	3/8	3/8	3/8	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.



FW FEMALE WELDING 9/16-18 l.h. — **FW** FEMALE WELDING 9/16-18 l.h.

PART No.	FW	FW	Hose I.D.	Hose
I4C_ _FWFW	9/16-18 L.H.	9/16-18 L.H.	1/4	Rubber
I6C_ _FWFW	9/16-18 L.H.	9/16-18 L.H.	3/8	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.



FC 1"-20 SWIVEL FEMALE CYLINDER THREAD — **MC** 1"-20 SWIVEL MALE CYLINDER THREAD

PART No.	FC	MC	Hose I.D.	Hose
I4C_ _FCMC	1"-20	1"-20	1/4	Rubber
I4TC_ _FCMC	1"-20	1"-20	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

U.L. / C.S.A. APPROVED TYPE I PROPANE HOSE ASSEMBLIES

Used To Conduct Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)



MP
MALE PIPE THREAD

MP
MALE PIPE THREAD

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	MP	MP	Hose I.D.	Hose
I8C _ _ MP8MP8	1/2	1/2	1/2	Rubber
I12C _ _ MP12MP12	3/4	3/4	3/4	Rubber
I16C _ _ MP16MP16	1	1	1	Rubber
I20C _ _ MP20MP20	1-1/4	1-1/4	1-1/4	Rubber
I24C _ _ MP24MP24	1-1/2	1-1/2	1-1/2	Rubber
I32C _ _ MP32MP32	2	2	2	Rubber

• NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FS
45° S.A.E. FEMALE FLARE

MP
MALE PIPE THREAD

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FS	MP	Hose I.D.	Hose
I8C_ _FS8MP6	1/2	3/8	1/2	Rubber
I8C_ _FS8MP8	1/2	1/2	1/2	Rubber

• NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FS
45° S.A.E. FEMALE FLARE (STEEL)

FS
45° S.A.E. FEMALE FLARE (STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FJ	FJ	Hose I.D.	Hose
I8C_ _FS8FS8	1/2	1/2	1/2	Rubber
I12C_ _FS12FS12	3/4	3/4	3/4	Rubber
I16C_ _FS16FS16	1	1	1	Rubber

• NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FJ
37° S.A.E. FEMALE FLARE (STEEL)

MP
MALE PIPE THREAD (STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FJ	MP	Hose I.D.	Hose
I12C_ _FJ12MP12	3/4	3/4	3/4	Rubber
I16C_ _FJ16MP16	1	1	1	Rubber
I20C_ _FJ20MP20	1-1/4	1-1/4	1-1/4	Rubber
I24C_ _FJ24MP24	1-1/2	1-1/2	1-1/2	Rubber
I32C_ _FJ32MP32	2	2	2	Rubber

• NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FJ
37° S.A.E. FEMALE FLARE (STEEL)

FJ
37° S.A.E. FEMALE FLARE (STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FJ	FJ	Hose I.D.	Hose
I12C_ _FJ12FJ12	3/4	3/4	3/4	Rubber
I16C_ _FJ16FJ16	1	1	1	Rubber
I20C_ _FJ20FJ20	1-1/4	1-1/4	1-1/4	Rubber
I24C_ _FJ24FJ24	1-1/2	1-1/2	1-1/2	Rubber
I32C_ _FJ32FJ32	2	2	2	Rubber

• NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

U.L. / C.S.A. APPROVED TYPE I PROPANE HOSE ASSEMBLIES

GAS~FLO®

Used To Conduct Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)



POLNE
NO EXCESS FLOW

POLNE
NO EXCESS FLOW

PART No.	POLNE	Hose I.D.	Hose
I4C_ _POLNEPOLNE	No Excess Flow	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



POLNEHW
NO EXCESS FLOW

POLNEHW
NO EXCESS FLOW

PART No.	POLNE	Hose I.D.	Hose
I4C_ _POLNEPOLNEHW	No Excess Flow Hand Wheel	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



MI
INVERTED FLARE

POL
O-RING P.O.L. WITH EXCESS FLOW

PART No.	MI	POL	Hose I.D.	Hose
I4C_ _MI4POL	1/4	Excess Flow	1/4	Rubber
I4TC_ _MI4POL	1/4	Excess Flow	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



MI
INVERTED FLARE

POLHW
O-RING P.O.L. WITH EXCESS FLOW

PART No.	MI	POL	Hose I.D.	Hose
I4C_ _MI4POLHW	1/4	Hand Wheel	1/4	Rubber
I4TC_ _MI4POLHW	1/4	Hand Wheel	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.



MC
1"-20 SWIVEL MALE CYLINDER THREAD

POLHW
O-RING P.O.L. # 60 ORIFICE HOLE

PART No.	MC	POL	Hose I.D.	Hose
I4C_ _MCPOLHW	1"-20	Hand Wheel	1/4	Rubber
I4TC_ _MCPOLHW	1"-20	Hand Wheel	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.
• AVAILABLE WITHOUT HANDWHEEL - REMOVE (HW) FROM PART NUMBER.



MP
MALE PIPE THREAD

POL
O-RING P.O.L. WITH EXCESS FLOW

PART No.	MP	POL	Hose I.D.	Hose
I4C_ _MP4POL	1/4	Excess Flow	1/4	Rubber
I4C_ _MP4POLNE	1/4	NO Excess Flow	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• AVAILABLE WITH HARDNOSE POL- (_MP4POLHN) PART NUMBER.



MP
MALE PIPE THREAD

POLHW
O-RING P.O.L. WITH EXCESS FLOW

PART No.	MP	POL	Hose I.D.	Hose
I4C_ _MP4POLHW	1/4	Hand Wheel	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

C

U.L. / C.S.A. APPROVED TYPE I PROPANE HOSE ASSEMBLIES

Used To Conduct Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)



FP4
FEMALE PIPE
1/4

FP4
FEMALE PIPE
1/4

PART No.	FP4	FP4	Hose I.D.	Hose
I4C_ _FP4FP4	1/4.	1/4	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**

C



FP4
FEMALE PIPE
1/4

MP4
MALE PIPE
1/4

PART No.	FP4	MP4	Hose I.D.	Hose
I4C_ _FP4MP4	1/4.	1/4	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



FP4
FEMALE PIPE
1/4

FS6
45° S.A.E 3/8
FEMALE FLARE

PART No.	FP4	FS6	Hose I.D.	Hose
I4C_ _FP4FS6	1/4	3/8	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**



MC
1"-20 SWIVEL MALE
CYLINDER THREAD

QCC
1-5/16 FEMALE
ACME THREAD

PART No.	MC	QCC	Hose I.D.	Hose
I4C_ _MCQCC	1"-20	1-5/16" ACME	1/4	Rubber
I4TC_ _MCQCC	1"-20	1-5/16" ACME	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• PACKAGED ASSEMBLY AVAILABLE.
• WITH BACK CHECK VALVE.



MP
MALE PIPE
1/4

QCC
1-5/16 FEMALE
ACME THREAD

PART No.	MP	QCC	Hose I.D.	Hose
I4C_ _MP4QCC	1/4	1-5/16" ACME	1/4	Rubber

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• WITH BACK CHECK VALVE



MI
INVERTED
FLARE 1/4

QCC
1-5/16 FEMALE
ACME THREAD

PART No.	MI	QCC	Hose I.D.	Hose
I4C_ _MI4QCC	1/4	1-5/16" ACME	1/4	Rubber
I4TC_ _MI4QCC	1/4	1-5/16" ACME	1/4	Thermoplastic

• **NOTE: _ _ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.**
• WITH BACK CHECK VALVE

Retail packaging.



HIGH CAPACITY GREEN QCC1

PART No.	Inverted Flare	QCC1	Length (IN.)	Hose Type
I4C18MI4QCCP2	1/4	**1-5/16**	18	Rubber
I4TC18MI4QCCP2	1/4	**1-5/16**	18	Thermoplastic

Specifically designed for use in recreational vehicles, these assemblies are replacements for propane regulator to cylinder connections.

CONTAINS TWO ASSEMBLIES

Selected Items Only



TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

PROPANE GAS
RECREATIONAL VEHICLE ASSEMBLY KITS

GAS~FLO®

The kits below come in a hanger display box complete with instructions.

Rubber Temperature Range: -60°F To +212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To +140°F (-40°C To 60°C)





PART No.	Inverted Flare	QCC1	Length (FT.)	Hose Type
GR-RVKIT-TPOL-R	1/4	1-5/16	5	Rubber

Specifically designed for use in recreational vehicles, this kit allows for the hook-up of an auxiliary propane cylinder to your trailer's internal propane gas system. Comes complete in reusable carrying case.

MI
INVERTED FLARE

QCC1
1-5/16 FEMALE ACME THREAD

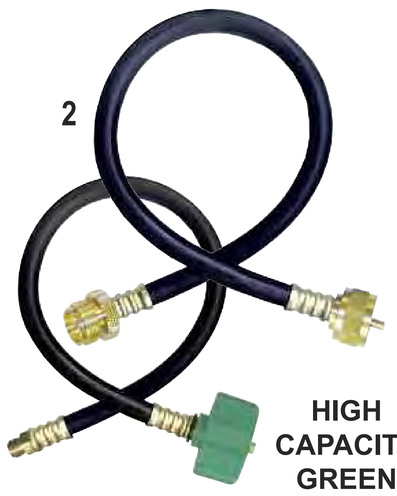
HIGH CAPACITY GREEN QCC1

GAS~FLO®
Retail packaging.



Includes 2090 Tee Assembly







PART No GR-RVKIT-TPOL2-R

	End 1	End 2	Length (FT.)	Hose Type
Assembly 1	1/4 M. INV FLR	1-5/16 QCC1	5	Rubber
Assembly 2	M.1-20 CYLINDER	F.1-20 CYLINDER	12	Rubber

Specifically designed for use in recreational vehicles, this kit allows for the hook-up of an auxiliary 20, 30, or 40 LB propane cylinder to your trailer's internal propane gas system. Comes complete in reusable carrying case, with two assemblies.

HIGH CAPACITY GREEN QCC1 / APPLIANCE HOSE

GAS~FLO®
Retail packaging.



Includes 2090 Tee Assembly







PART No.	Female Cylinder	Male Cylinder	Length (FT.)	Hose Type
GR-RVKIT-TQC-R	1-20	1-20	12	Rubber

Specifically designed for use in recreational vehicles, this kit allows the hook-up of a tabletop BBQ into your existing propane gas system. Comes complete in reusable carrying case.

FC
1-20 FEMALE CYLINDER

MC
1-20 MALE CYLINDER

GAS~FLO®
Retail packaging.



Includes 2499 Tee Assembly







PART No.	Valved Coupler	R.V. Q.D. Nipple	Length (FT.)	Hose Type
GR-RVKIT-QD-R	1/4	1/4	12	Rubber

Specifically Designed for use in recreational vehicles this kit allows for the hook-up of a BBQ into your existing vehicle propane gas Q.D. Coupler. Comes complete in reusable carrying case.

QD COUPLER

QDN NIPPLE

GAS~FLO®
Retail packaging.



Includes adapter for your appliance.

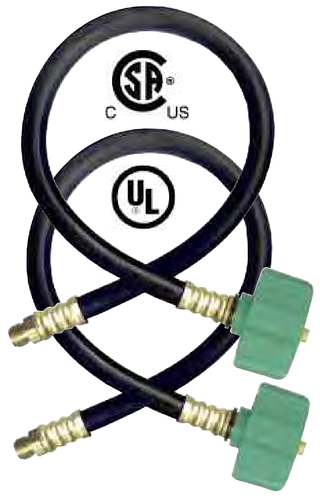


PROPANE GAS
RECREATIONAL VEHICLE ASSEMBLIES

Hose Approved To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I. 50,000 BTU/Hr. Capacity Natural Gas. Q.D. Rated to 60 PSIG.







PART No. GR-9984-KIT-1
R.V. Regulator & Pigtail Kit
Other Lengths Available.



Contains:
- 2 12” Type I Pigtail Assemblies (I4C12MI4QCC)
- 1 R.V. Regulator with Mounting Bracket (GR-9984-U)
- 1 R.V. Regulator Protective Cover (GR-5984)
- 1 3/8 Outlet Connection Flare Adapter (48-6C)

R.V. GAS GRILL SIDE BURNER ASSEMBLIES
Pigtails and Flexible Hose Connectors for LP-Gas



MC 1-20 MALE CYLINDER THREAD

1/4” QDN QUICK DISCONNECT NIPPLE

Specifically Designed for use in recreational vehicles this assembly allows for the hook-up of any grill / appliance using a disposable cylinder into your existing vehicle propane gas Q.D. Coupler.

PART No.	Male Cylinder	R.V. Q.D. Nipple	Hose Length	Hose Type
I4C120MCQDN	1”-20	1/4	120”	Rubber



3/8" FS S.A.E. FEMALE SWIVEL

1/4" QDN QUICK DISCONNECT NIPPLE

PART No.	Female Flare	R.V. Q.D. Nipple	Hose Length	Hose Type
I4C18FS6QDN	3/8	1/4	18”	Rubber
I4C24FS6QDN	3/8	1/4	24”	Rubber
I4C30FS6QDN	3/8	1/4	30”	Rubber
I4TC18FS6QDN	3/8	1/4	18”	Thermoplastic
I4TC24FS6QDN	3/8	1/4	24”	Thermoplastic
I4TC30FS6QDN	3/8	1/4	30”	Thermoplastic



1/4" R.V. QDN QUICK DISCONNECT COUPLER

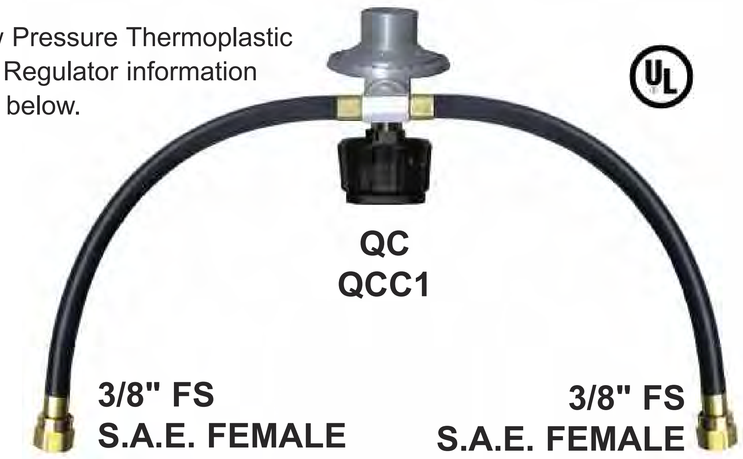
1/4" R.V. QDN QUICK DISCONNECT NIPPLE

PART No.	R.V. Q.D. Coupler	R.V. Q.D. Nipple	Hose Length	Hose Type
I4C60QDCQDN	1/4	1/4	60”	Rubber
I4C72QDCQDN	1/4	1/4	72”	Rubber

GAS GRILL SIDE BURNER ASSEMBLIES

Pigtails and Flexible Hose Connectors for LP-Gas

Low Pressure Thermoplastic
For Regulator information
see below.



QC
QCC1

3/8" FS
S.A.E. FEMALE
SWIVEL

3/8" FS
S.A.E. FEMALE
SWIVEL

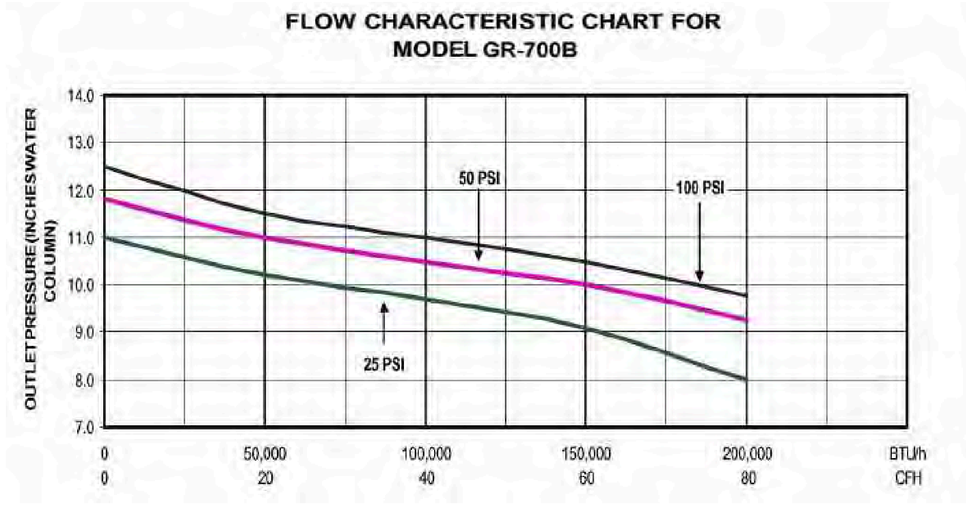
PART No.	Female Flare	Each Hose Length
I4LTC18FS6T18FS6GRQC	3/8	18”
I4LTC24FS6T24FS6GRQC	3/8	24”
I4LTC30FS6T30FS6GRQC	3/8	30”
I4LTC36FS6T36FS6GRQC	3/8	36”

• PACKAGED ASSEMBLY AVAILABLE.

Regulator Specifications
- Zinc Die Cast
- Molded Rubber Diaphragms
- Underwriters Laboratories Listed



GR-766
90º Body c/w QCC1



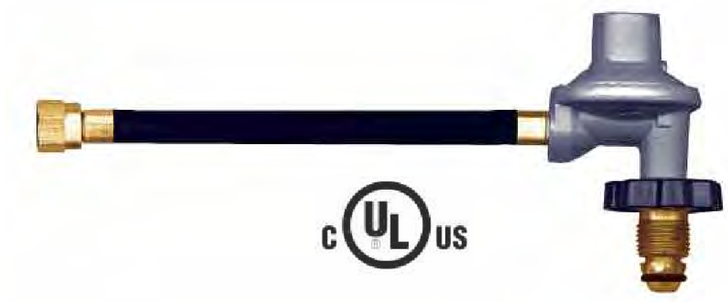
**The assemblies below are available individually packaged and are suitable for display racks .
Please suffix PART No. with “P”. (example:** I5LTC24GRQCP) **Only Available to a Maximum 60” Length.**



45° S.A.E. FEMALE
FLARE SWIVEL

QC
QCC1

PART No.	Female Flare	Hose Length	Hose
I5LTC24GRQC	3/8	24"	Thermoplastic
I5LTC30GRQC	3/8	30"	Thermoplastic
I5LTC36GRQC	3/8	36"	Thermoplastic
I5LTC48GRQC	3/8	48"	Thermoplastic
I5LTC60GRQC	3/8	60"	Thermoplastic



45° S.A.E. FEMALE
FLARE SWIVEL

POLHW
O-RING POL
AND HANDWHEEL
NO EXCESS FLOW

PART No.	Female Flare	Hose Length	Hose
I5LTC24GRPOLHW	3/8	24"	Thermoplastic
I5LTC30GRPOLHW	3/8	30"	Thermoplastic
I5LTC36GRPOLHW	3/8	36"	Thermoplastic
I5LTC48GRPOLHW	3/8	48"	Thermoplastic
I5LTC60GRPOLHW	3/8	60"	Thermoplastic



45° S.A.E. FEMALE
FLARE SWIVEL

POL60HW
O-RING POL
WITH #60 ORIFICE HOLE
AND HANDWHEEL

PART No.	Female Flare	Hose Length	Hose
I5LTC24GRPOL60HW	3/8	24"	Thermoplastic
I5LTC30GRPOL60HW	3/8	30"	Thermoplastic
I5LTC36GRPOL60HW	3/8	36"	Thermoplastic
I5LTC48GRPOL60HW	3/8	48"	Thermoplastic
I5LTC60GRPOL60HW	3/8	60"	Thermoplastic

100,000 BTU/HR. Capacity*
*Based on 25 PSIG inlet pressure and 9" W.C.
outlet pressure at Manufacturer's set point.
Manufacturer's set point = 100 PSIG and 11" W.C.
outlet at 30 SCFH propane.

NATURAL GAS GRILL / BARBECUE HOSE ASSEMBLIES

3/8" TYPE I HOSE WITH GAS~FLO® QUICK DISCONNECT



RUBBER - Hose Approved to C.G.A. Standard 8.1
Capacity Natural Gas. Q.D. Rated to 1/2 PSIG



Retail packaging available suffix PART No. with "PS".



Assemblies come complete with dust plug and cap. Remove "PC" If not required.

PART No.	Hose I.D. (IN.)	Description	Coupler (IN.)	Nipple (IN)	Length (IN.)	BTU /Hr.
I6C120FS6QDPC	3/8	3/8" F. S.A.E. X 3/8" Quick Disconnect	3/8	3/8	120"	71,208
I6C144FS6QDPC	3/8	3/8" F. S.A.E. X 3/8" Quick Disconnect	3/8	3/8	144"	65,016
I6C180FS6QDPC	3/8	3/8" F. S.A.E. X 3/8" Quick Disconnect	3/8	3/8	180"	51,858
I6C120FS6QDN	3/8	3/8" F. S.A.E. X 3/8" Quick Disconnect Nipple	N/A	3/8	120"	71,208
I8C120FS6QDPC	1/2	3/8" F. S.A.E. X 1/2" Quick Disconnect	1/2	1/2	120"	107,741
I8C144FS6QDPC	1/2	3/8" F. S.A.E. X 1/2" Quick Disconnect	1/2	1/2	144"	106,425
I8C180FS6QDPC	1/2	3/8" F. S.A.E. X 1/2" Quick Disconnect	1/2	1/2	180"	99,923
I8C120FS6QDN6	1/2	3/8" F. S.A.E. X 3/8" Quick Disconnect Nipple	N/A	3/8	120"	109,908



PART No.	Hose I.D. (IN.)	Description	Coupler (IN.)	Nipple (IN)	Length (IN.)	BTU /Hr.
I8C120MP8QDPC	1/2	1/2" M. PIPE X 1/2" Quick Disconnect	1/2	1/2	120"	106,425

3/8" GREY HOSE WITH GAS~FLO® 3/8" QUICK DISCONNECT

Retail packaging available suffix PART No. with "PS".

CSA Certified to Standard ANSI Z21.54 C.G.A. 8.4 (Thermoplastic)
Used To Conduct Natural Gas / Propane In A Gaseous State Up To 1/2 P.S.I. 80,000 BTU/Hr. Capacity Natural Gas





Assemblies come complete with dust plug and cap. Remove "PC" If not required.

PART No.	Hose I.D. (IN.)	Description	Coupler (IN.)	Nipple (IN)	Length (IN.)	BTU /Hr.
I6NGTC120FS6QDPC	3/8	3/8" F. S.A.E. Swivel X 3/8" Quick Disconnect	3/8	3/8	120"	80,000
I6NGTC144FS6QDPC	3/8	3/8" F. S.A.E. Swivel X 3/8" Quick Disconnect	3/8	3/8	144"	80,000
I6NGTC180FS6QDPC	3/8	3/8" F. S.A.E. Swivel X 3/8" Quick Disconnect	3/8	3/8	180"	80,000

ARGON GAS HOSE ASSEMBLY



Argon Gas supply welding hose.
CONSTRUCTION: EPDM cover and tube with high tensile spiral synthetic yarn reinforcement.
TEMPERATURE: -20°F to +200°F, -29°C to + 193°C
COLOR: Black

PART No.	Male Welding	Length (FT.)	Actual I.D. (IN.)
ARG4BLK-6	5/8 - 18 RH	6	1/4
ARG4BLK-10	5/8 - 18 RH	10	1/4
ARG4BLK-25	5/8 - 18 RH	25	1/4
ARG4BLK-50	5/8 - 18 RH	50	1/4
ARG4BLK-100	5/8 - 18 RH	100	1/4

LOW TEMPERATURE PROPANE DELIVERY HOSE

GAS~FLO®

Approved To Conduct Natural Gas In A Gaseous State
And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.





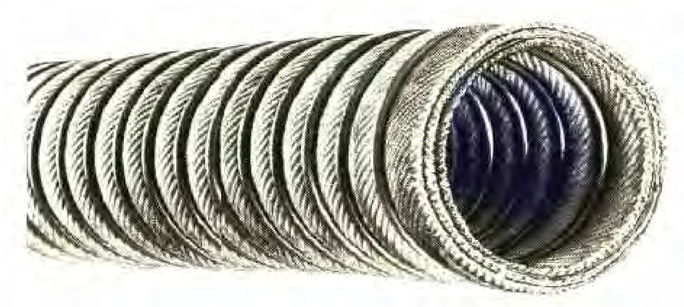
MP
MALE PIPE THREAD

MP
MALE PIPE THREAD

Easy to handle Gas-Flo® Type I delivery hose offers a high-grade Neoprene cover that provides excellent ozone and abrasion resistance. The superior quality hose glides smoothly over any surface and conducts gas in temperatures as low as
-60°F to +212°F, (-51°C to +100°C).
FOR L.P. DELIVERY TRUCKS.
D.O.T. CERTIFICATE SUPPLIED BY FAIRVIEW

PART No.	MP	MP	Hose I.D.	Length Feet	Hose
I16C1200MP16MP16	1	1	1	100	Rubber
I16C1500MP16MP16	1	1	1	125	Rubber
I16C1800MP16MP16	1	1	1	150	Rubber

CRYOFLEX LIQUID GAS SUCTION & DELIVERY HOSE





MP
MALE PIPE THREAD

MP
MALE PIPE THREAD

Code 0974 Butane / Propane
This hose is made up of layers of terylene Polyester fabric and Melinex Polyester film, a combination which gives it remarkable insulation. Crush resistance and reinforcement are achieved with a carbon steel inner spiral and mild steel outer spiral. The outer cover of terylene assists in providing protection against abrasion. Ideal for tank truck and rail car loading and unloading of Butane and Propane, sizes 1", 1-1/4", 1-1/2", and 2" are standard tested and tagged in accordance with the C.S.A.
Temperatures from **-60°F to +122°F, (-51°C to +50°C)**
Maximum working pressure: **150 PSI**

PART No.	MP	MP	Hose I.D.	Length Feet	Hose
ICR20C144MP20MP20	1-1/4	1-1/4	1-1/4	12	Terylene
ICR20C720MP20MP20	1-1/4	1-1/4	1-1/4	60	Terylene
ICR32C144MP32MP32	2	2	2	12	Terylene
ICR32C360MP32MP32	2	2	2	30	Terylene

LPG VAPOR HOSE



Neoprene LPG vapor hose construction combines a smooth high quality neoprene tube with a continuous wire helix, a high tensile synthetic fabric ply and smooth wrapped cover resulting in a superior constructed hose that provides flexibility, durability and performance.

- **COLOR:** Black
- **PACKAGING:** 10FT or 50FT Coils
- **TEMPERATURE:** -30°F to +260°F, -34°C to +127°C

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

PART No.	Inside Dia.	Outside Dia.	W.P. P.S.I.	Length Feet
VH-12-50	3/4	1-1/16	40	50
VH-16-50	1	1-1/4	40	50

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

CSA APPROVED TYPE II PROPANE & NATURAL GAS HOSE ASSEMBLIES

Type II, Cotton Covered Stainless Steel Braided Hose. Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I. Temperature Range: -40°F To +200°F (-40°C To 93°C)



MP MALE PIPE THREAD — **MP** MALE PIPE THREAD

PART No.	MP	MP	Hose I.D.
II8C__MP8MP8	1/2	1/2	13/32
II12C__MP12MP12	3/4	3/4	5/8
II16C__MP16MP16	1	1	7/8
II20C__MP20MP20	1-1/4	1-1/4	1-1/8
II32C__MP32MP32	2	2	1-13/16

NOTE: __ ENTER OVERALL LENGTH IN INCHES



FS 45° S.A.E. FEMALE FLARE — **MP** MALE PIPE THREAD

PART No.	FS	MP	Hose I.D.
II8C__FS8MP8	1/2	1/2	13/32
II12C__FS12MP12	3/4	3/4	5/8

NOTE: __ ENTER OVERALL LENGTH IN INCHES



FS 45° S.A.E.. FEMALE FLARE — **FS** 45° S.A.E.. FEMALE FLARE

PART No.	FS	FS	Hose I.D.
II8C__FS8FS8	1/2	1/2	13/32
II12C__FS12FS12	3/4	3/4	5/8

NOTE: __ ENTER OVERALL LENGTH IN INCHES



FJ 37° J.I.C. FEMALE FLARE — **MP** MALE PIPE THREAD

PART No.	FJ	MP	Hose I.D.
II8C__FJ8MP8	1/2	1/2	13/32
II12C__FJ12MP12	3/4	3/4	5/8
II16C__FJ16MP16	1	1	7/8
II20C__FJ20MP20	1-1/4	1-1/4	1-1/8
II32C__FJ32MP32	2	2	1-13/16

NOTE: __ ENTER OVERALL LENGTH IN INCHES



FJ 37° J.I.C. FEMALE FLARE — **FJ** 37° J.I.C. FEMALE FLARE

PART No.	FJ	FJ	Hose I.D.
II8C__FJ8FJ8	1/2	1/2	13/32
II12C__FJ12FJ12	3/4	3/4	5/8
II16C__FJ16FJ16	1	1	7/8
II20C__FJ20FJ20	1-1/4	1-1/4	1-1/8
II32C__FJ32FJ32	2	2	1-13/16

NOTE: __ ENTER OVERALL LENGTH IN INCHES

EnviroCore™ C.S.A. APPROVED TYPE III PROPANE & NATURAL GAS FORKLIFT & AUTOMOTIVE HOSE ASSEMBLIES

Rubber Covered Stainless Steel Braided Hose With Thermoplastic Liner. Used For Low Permeation Applications. C.S.A. Certified to C.G.A. Standard 8.1. To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I. Temperature Range: -40°F To +250°F (-40°C To 121°C)



FS 45° S.A.E. FEMALE FLARE — **FS** 45° S.A.E. FEMALE FLARE

PART No.	FS	FS	Hose I.D.
III4C__FS4FS4	1/4	1/4	3/16
III6C__FS6FS6	3/8	3/8	5/16
III8C__FS8FS8	1/2	1/2	13/32

NOTE: __ ENTER OVERALL LENGTH IN INCHES
FACTORY CRIMP ENDS ONLY.

Ultra Low Emission

LPG/CNG (Type III) UL21 hose. Our CSA / CGA 8.1 Certified hose easily passes CARB permeation requirements of 1.6g/m2-day, this hose can be used virtually anywhere.

CARB

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

NATURAL GAS PURGE KIT

To be connected to appliance piping at dirt pocket or as close to the appliance as is practical.



NPT 3/4 x NPT 1/2 Coupling

1/2 Type I Rubber (24" long)



Thumb operated lever

NPT 1/4 purging valve (automatic shut-off release)

PART No.	Description
NG-PURGE-KIT	Natural Gas Purge Kit

PROPANE TANK PURGE KIT



Fairview's propane tank purge kit has been designed to provide fast, efficient tank purging. Each kit comes complete with a pre-set 15 P.S.I. regulator, three foot flexible Type I rubber hose assembly, forged brass adapters, and a C.G.A. approved 3.16 vapor ball valve.

PART No.	Description
LP-PURGE-1	Standard Propane Tank Purge Kit
LP-PURGE-1PG	Propane Tank Purge Kit with 0-30 PSI Dry Pressure Gauge

HIGH / LOW GAS PRESSURE TEST KIT



Product Features Include:

- 35 Inches Water Column Low Pressure Gauge.
- 4" Face 0-100 PSI Accutek® Equalizer Gauge.
- Quick Disconnect / Ball Valve for gauge protection and quick High / Low Pressure measuring changes.
- 5 Interchangeable Pipe Size Adapters.
- PTFE thread Sealant tape.
- Built-in Schrader Valve.
- Flexible Type 1 rubber hose assembly.
- Hard-shell weather and impact resistant carrying case with die-cut foam insert for added component protection.

PART No.	Description
GPTK-KIT-1	High / Low Pressure Test Kit

TEST KIT



Low Pressure Test Kits

PART No.	Description
2329	Low Pressure Test Kit, 0-35" w.c. Gauge Assembly

STAINLESS STEEL GAS CONNECTORS

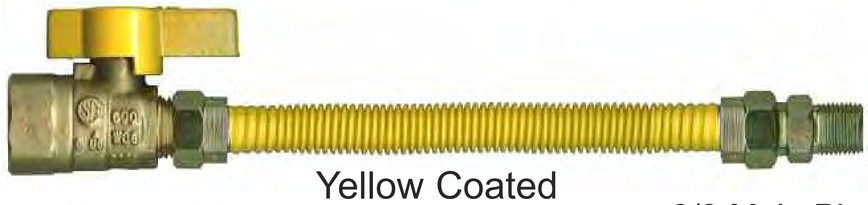
(Stationary) FOR DOMESTIC APPLIANCES

- **ANSI Z21.24 - C.S.A. 6.10 “Connectors For Gas Appliances”**
- **ANSI Z21.75 - C.S.A. 6.27 “Connectors For Outdoor Gas Appliances And Manufactured Homes”**





3/8 Male Pipe — Yellow Coated — 3/8 Male Pipe



1/2 Female Pipe Ball Valve — Yellow Coated — 3/8 Male Pipe

PART No. Example: ACS-50FM-36

PART No.	CONFIGURATION	LENGTH IN INCHES						
3/8" O.D. (1/4"I.D.) *		**12"**	**18"**	**24"**	**36"**	**48"**	**60"**	
ACS-250MM	3/8" MNPT X 3/8" MNPT	-12	-18	-24	-36	-48	-60	
ACS-250FM	3/8" FNPT X 3/8" MNPT	-12	-18	-24	-36	-48	-60	
ACS-250MBV	1/2" FNPT BALL VALVE X 3/8" MNPT	-12	-18	-24	-36	-48	-60	
1/2" O.D. (3/8"I.D.)		**12"**	**18"**	**24"**	**36"**	**48"**	**60"**	**72"**
ACS-375MM	3/8" MNPT X 3/8" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-375FM	1/2" FNPT X 1/2" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-375MBV	1/2" FNPT BALL VALVE X 3/8" MNPT	-12	-18	-24	-36	-48	-60	-72
5/8" O.D. (1/2"I.D.)		**12"**	**18"**	**24"**	**36"**	**48"**	**60"**	**72"**
ACS-50MM	1/2" MNPT X 1/2" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-50FM	1/2" FNPT X 1/2" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-50FF	1/2" FNPT X 1/2" FNPT	-12	-18	-24	-36	-48	-60	-72
ACS-50MBV	1/2" FNPT BALL VALVE X 1/2" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-50FBV	1/2" FNPT BALL VALVE X 1/2" FNPT	-12	-18	-24	-36	-48	-60	-72
ACS-75MM	3/4" MNPT X 3/4" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-75FM	3/4" FNPT X 3/4" MNPT	-12	18	-24	-36	-48	-60	-72
ACS-75FF	3/4" FNPT X 3/4" FNPT	-12	18	-24	-36	-48	-60	-72
ACS-75MBV	3/4" FNPT BALL VALVE X 3/4" MNPT	-12	-18	-24	-36	-48	-60	-72
ACS-75FBV	3/4" FNPT BALL VALVE X 3/4" FNPT	-12	-18	-24	-36	-48	-60	-72

* 30” Lengths also available on request.

ACS Series Gas Appliance Connector BTU Capacity / Hr.
(Flow capacities are based 0.64 specific gravity @ 0.5" w.c. pressure drop)

Nominal (I.D. inches)	12"	18"	24"	30"	36"	48"	60"	72"
1/4	48,000	43,800	40,000	36,400	33,400	28,300	24,900	23,100
3/8	102,000	93,100	85,000	77,100	71,100	60,500	53,200	49,100
1/2	180,000	164,200	150,000	136,000	125,000	106,000	93,200	86,000
3/4			290,900	270,500	255,900	215,000	197,400	173,900
1			581,800	545,200	515,900	442,700	398,900	347,800

The above stationary connectors may be used with: Natural, manufactured, mixed liquefied petroleum gases, and LP gas-air mixtures. The added protection of stainless steel is especially useful in areas where the natural gas has a high sulfur content.
Developed for use in: Household Kitchens • Utility Rooms • Laundry Rooms • Pulse Combustion Furnaces (AGAL) • Forced Air Heating Units • Rooftop HVAC Units • Campfire Log Sets • Fireplaces.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

STAINLESS STEEL GAS CONNECTORS

(Stationary) FOR DOMESTIC APPLIANCES

GAS~FLO®

- **ANSI Z21.24 - C.S.A. 6.10 “Connectors For Gas Appliances”**
- **ANSI Z21.75 - C.S.A. 6.27 “Connectors For Outdoor Gas Appliances And Manufactured Homes”**



50, 250, 375 SERIES
AVAILABLE
WITHOUT COATING
(ACSB-)



250 & 375 SERIES
AVAILABLE WITH BLACK
COATING (BLK)
WHISTLE FREE
(-WF)

PART No. Example: ACSBLK-250FM-24

PART No.	CONFIGURATION	LENGTH IN INCHES			
3/8" O.D. (1/4" I.D.) Black Coated		**12"**	**18"**	**24"**	**30"**
ACSBLK-250F6M8	1/2" MNPT X 3/8" FNPT	-12	-18	-24	-30
ACSBLK-250F8M8	1/2" MNPT X 1/2" FNPT	-12	-18	-24	-30
ACSBLK-250FM	3/8" MNPT X 3/8" FNPT	-12	-18	-24	-30
ACSBLK-250M8BV	1/2" MNPT X 1/2" FNPT BALL VALVE	-12	-18	-24	-30
1/2" O.D. (3/8" I.D.) Black Coated *		**12"**	**18"**	**24"**	**30"**
ACSBLK-375FM	1/2" MNPT X 1/2" FNPT	-12	-18	-24	-30
ACSBLK-375M6M8	3/8" MNPT X 1/2" MNPT	-12	-18	-24	-30
ACSBLK-375MM	3/8" MNPT X 3/8" MNPT	-12	-18	-24	-30
3/8" O.D. (1/4" I.D) Whistle Free Black Coated			**18"**	**24"**	**30"**
ACSBLK-250F6M8	1/2" MNPT X 3/8" FNPT		-18	-24	-30
ACSBLK-250F8M6	3/8" MNPT X 1/2" FNPT		-18	-24	-30
1/2" O.D. (3/8" I.D.) Whistle Free Black Coated			**18"**	**24"**	**30"**
ACSBLK-375F8M6	3/8" MNPT X 1/2" FNPT		-18	-24	-30
3/8" O.D. (1/4" I.D.) Bare Steel			**18"**	**24"**	**30"**
ACSB-250F8BV	1/2" FNPT X 1/2" FNPT BALL VALVE		-18	-24	-
ACSB-250FM	3/8" MNPT X 3/8" MNPT		-18	-24	-
1/2" O.D. (3/8" I.D.) Bare Steel			**18"**	**24"**	**30"**
ACSB-375FM	3/8" MNPT X 3/8" MNPT		-18	-24	-30
ACSB-375MBV	3/8" MNPT X 1/2" FNPT VALL VALVE		-18	-24	-30

* 36”, 48”, 60” and 72” Lengths also available on request.



Appliance Connector Rack **PART No. ACR-8**
holds up to 32 connectors.

Fairview Carries a Wide Selection of Gas Ball Valves.





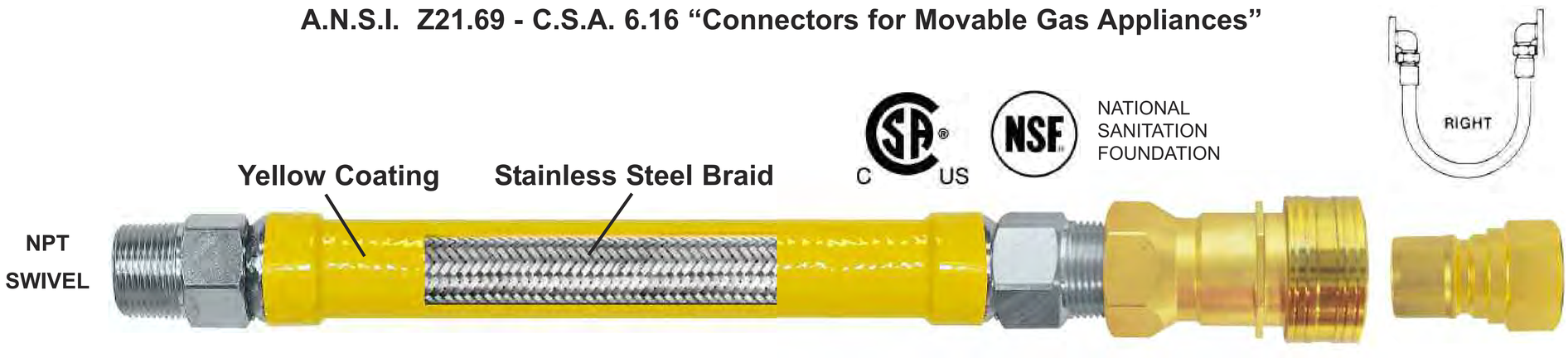
The above stationary connectors may be used with: Natural, manufactured, mixed liquefied petroleum gases, and LP gas-air mixtures. The added protection of stainless steel is especially useful in areas where the natural gas has a high sulfur content.
Developed for use in: Household Kitchens • Utility Rooms • Laundry Rooms • Pulse Combustion Furnaces (AGAL) • Forced Air Heating Units • Rooftop HVAC Units • Campfire Log Sets • Fireplaces.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

GAS-FLO STAINLESS STEEL GAS CONNECTORS

(Movable) FOR COMMERCIAL APPLIANCES

A.N.S.I. Z21.69 - C.S.A. 6.16 "Connectors for Movable Gas Appliances"



-QD Option (Coupler & Nipple)

C

ACM Series Gas Appliance Connector BTU Capacity (Flow capacities are based on 0.64 specific gravity @ 0.5" w.c. pressure drop)				
Series	**36"**	**48"**	**60"**	**72"**
ACM-50	125,000	106,000	95,000	86,000
ACM-75	250,000	215,000	200,000	174,000
ACM-100	515,000	443,000	395,000	348,000
ACM-125	945,000	818,000	735,000	634,000
ACM-50-QD	75,000	70,000	65,000	55,000
ACM-75-QD	220,000	180,000	160,000	140,000
ACM-100-QD	380,000	335,000	290,000	280,000
ACM-125-QD	620,000	540,000	475,000	420,000

1/2 MNPT X 1/2 MNPT

PART No.	Length (IN.)	Q.D.
ACM-50-GAS-SP24	24	NO
ACM-50-GAS-SPQD24	24	YES
ACM-50-GAS-SP36	36	NO
ACM-50-GAS-SPQD36	36	YES
ACM-50-GAS-SP48	48	NO
ACM-50-GAS-SPQD48	48	YES
ACM-50-GAS-SP60	60	NO
ACM-50-GAS-SPQD60	60	YES
ACM-50-GAS-SP72	72	NO
ACM-50-GAS-SPQD72	72	YES

1 MNPT X 1 MNPT

PART No.	Length (IN.)	Q.D.
ACM-100-GAS-SP36	36	NO
ACM-100-GAS-SPQD36	36	YES
ACM-100-GAS-SP48	48	NO
ACM-100-GAS-SPQD48	48	YES
ACM-100-GAS-SP60	60	NO
ACM-100-GAS-SPQD60	60	YES
ACM-100-GAS-SP72	72	NO
ACM-100-GAS-SPQD72	72	YES

Note: Suffix PART No. with -BULK for space saving bagged packaging.

3/4 MNPT X 3/4 MNPT

PART No.	Length (IN.)	Q.D.
ACM-75-GAS-SP24	24	NO
ACM-75-GAS-SPQD24	24	YES
ACM-75-GAS-SP36	36	NO
ACM-75-GAS-SPQD36	36	YES
ACM-75-GAS-SP48	48	NO
ACM-75-GAS-SPQD48	48	YES
ACM-75-GAS-SP60	60	NO
ACM-75-GAS-SPQD60	60	YES
ACM-75-GAS-SP72	72	NO
ACM-75-GAS-SPQD72	72	YES

1-1/4 MNPT X 1-1/4 MNPT

PART No.	Length (IN.)	Q.D.
ACM-125-GAS-SP36	36	NO
ACM-125-GAS-SPQD36	36	YES
ACM-125-GAS-SP48	48	NO
ACM-125-GAS-SPQD48	48	YES
ACM-125-GAS-SP60	60	NO
ACM-125-GAS-SPQD60	60	YES
ACM-125-GAS-SP72	72	NO

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

GAS-FLO STAINLESS STEEL GAS CONNECTOR KITS

(Movable) FOR COMMERCIAL APPLIANCES

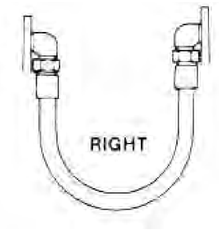
A.N.S.I. Z21.69 - C.S.A. 6.16 "Connectors for Movable Gas Appliances"

For Quick Disconnect Specifications **SEE PAGE: 57**



NSF NATIONAL SANITATION FOUNDATION





NPT SWIVEL



Gas Swivel Link NPT SWIVEL



Gas Nipple Swivel NPT SWIVEL

C SA US

PART No.	Description	Length In (FT.)
ACM-50KIT-36	1/2" Appliance Connector Kit	3
ACM-50KIT-48	Kit Includes : (1) Forged Gas Ball Valve, (1) Restraining Cable,	4
ACM-50KIT-60	(1) Quick Disconnect Coupler & Nipple, (2) 90° Black Iron Elbows,	5
ACM-50KIT-72	(2) Black Iron Nipples & (1) Gas-Flo® Stainless Steel Gas Connector	6
ACM-75KIT-36	3/4" Appliance Connector Kit	3
ACM-75KIT-48	Kit Includes : (1) Forged Gas Ball Valve, (1) Restraining Cable,	4
ACM-75KIT-60	(1) Quick Disconnect Coupler & Nipple, (2) 90° Black Iron Elbows,	5
ACM-75KIT-72	(2) Black Iron Nipples& (1) Gas-Flo® Stainless Steel Gas Connector	6
ACM-100KIT-36	1" Appliance Connector Kit	3
ACM-100KIT-48	Kit Includes : (1) Forged Gas Ball Valve, (1) Restraining Cable,	4
ACM-100KIT-60	(1) Quick Disconnect Coupler & Nipple, (2) 90° Black Iron Elbows,	5
ACM-100KIT-72	(2) Black Iron Nipples& (1) Gas-Flo® Stainless Steel Gas Connector	6

ACCESSORIES AVAILABLE

QD Valved Coupler



PART No.	Pipe / QD Body
ACM-BVQD-50	1/2
ACM-BVQD-75	3/4

360 Degree Swivel



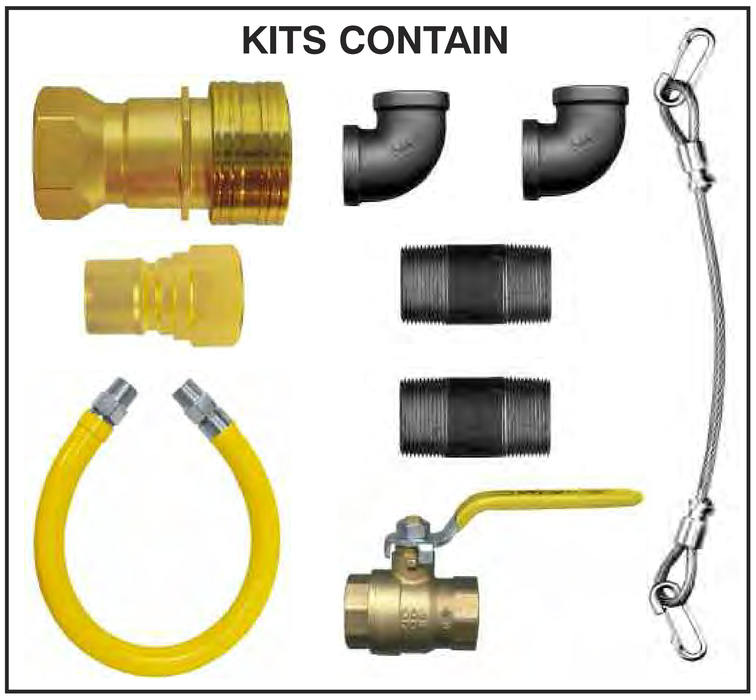
PART No.	Pipe Swivel
ACM-AS-50	1/2
ACM-AS-75	3/4
ACM-AS-100	1

Gas Nipple Swivel



PART No.	Pipe Swivel
ACM-50-GMNSL	1/2
ACM-75-GMNSL	3/4
ACM-100-GMNSL	1

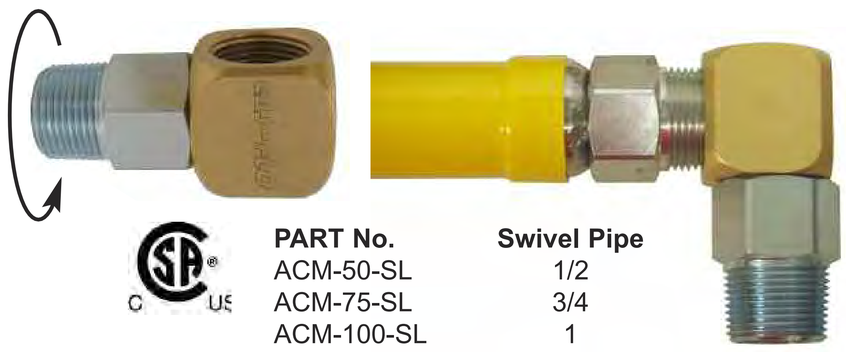
KITS CONTAIN



- 1/2" BVQD Rated 140,000 BTU/H Natural Gas @ 0.5 PSIG with 0.6" WC pressure drop. Propane Gas CSA Rated 218,750 BTU/H @ .3" w.c. Pressure Drop.
- 3/4" BVQD Rated 240,000 BTU/H Natural Gas @ 0.5 PSIG with 0.6" WC pressure drop. Propane Gas CSA Rated 375,000 BTU/H @ .3" w.c. Pressure Drop.

Ask About Buying in Bulk Quantities
ACM-50-GAS-SP48-BULK
(Assembly Only; bagged with header card)

Gas Swivel Link



C SA US

PART No.	Swivel Pipe
ACM-50-SL	1/2
ACM-75-SL	3/4
ACM-100-SL	1

Reduces hose stress without restricting flow.

Safety Cables



PART No.	Length In (IN.)
ACM-GAS-RCP-22	22
ACM-GAS-RCP-34	34
ACM-GAS-RCP-36	36
ACM-GAS-RCP-46	46
ACM-GAS-RCP-58	58

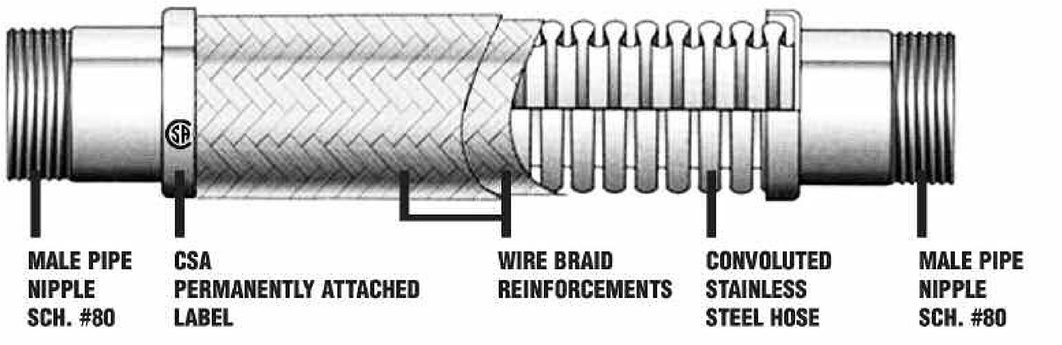
STAINLESS STEEL SAFETY CABLES ARE RECOMMENDED FOR USE ON CASTOR MOUNTED EQUIPMENT TO LIMIT THEIR MOBILITY.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

STAINLESS STEEL C.S.A. METAL HOSE ASSEMBLIES

C.S.A. Approved To Standard CR 96-001 Flexible Metal Hoses

STANDARD ENDS
ARE FIXED
CARBON STEEL



HOW TO ORDER FACTORY MADE STAINLESS STEEL HOSE ASSEMBLIES

EXAMPLE PART No.: **SSH12C48FJ8MP8C**

BREAKDOWN:

SSH	12	C	48	FJ*	8	MP	8
①	②	③	④	⑤	⑥	⑦	⑧

① ENTER HOSE CODE, **SSH** (CONVOLUTED STAINLESS STEEL BRAIDED HOSE)
② ENTER HOSE I.D. SIZE: **12** = 3/4" I.D. HOSE
③ PERMANENT ENDS: **C** (WELDED)
④ OVERALL LENGTH OF ASSEMBLY IN INCHES. **48**
⑤ HOSE END FITTING CODE #1* **FJ**: FEMALE JIC .
⑥ HOSE END FITTING SIZE #1: **8** = 1/2" (NPT)
⑦ HOSE END FITTING CODE #2 **MP**: MALE PIPE
⑧ HOSE END FITTING SIZE #2: **8** = 1/2" (NPT)

HOSE CODE DESCRIPTIONS

SSH ①	CONVOLUTED STAINLESS STEEL BRAIDED COVER
SST ①	AS ABOVE WITH PTFE CORE

HOSE END FITTING CODES

FJ	FEMALE J.I.C.
FLF	FLOATING FLANGE
FLX	FIXED FLANGE
FP	FEMALE PIPE
FS	FEMALE S.A.E.
MP	MALE PIPE

HOSE & FITTING SIZE CHART

②		⑥ ⑧
4	=	1/4"
6	=	3/8"
8	=	1/2"
10	=	5/8"
12	=	3/4"
16	=	1"
20	=	1-1/4"
24	=	1-1/2"
32	=	2"
40	=	2-1/2"
48	=	3"
64	=	4"
96	=	6"

NOTE: *List the hose end fitting codes in alphabetical order. (All assemblies, cleaned, capped, tested and tagged.) Max. Rated Working Pressures (1/4" To 2") 350 PSIG (2-1/2" To 3") 250 PSIG (4" To 6") 200 PSIG

TUBE TYPE INFRARED HEATER ASSEMBLIES

Certified For Canadian Use Only

• Certified to CSA-8.1

FEMALE PIPE ADAPTER 46-8D



MALE PIPE ADAPTER 48-8D

GAS~FLO®

RHK Series BTU Capacity (Flow capacities are based 0.64 specific gravity @ 0.5" w.c. pressure drop)			
Series	**30"**	**36"**	**42"**
RHK-50	132,000	122,000	117,000
RHK-75	235,000	216,000	198,000
RHK-100	504,000	450,000	438,000



"Utilizing straight through fittings with no restrictions" Available in 1" and larger sizes.

1/2 FPT X 1/2 FPT 1/2" I.D. HOSE		1/2 FPT X 1/2 NPT 1/2" I.D. HOSE		1/2 NPT X 1/2 NPT 1/2" I.D. HOSE		3/4 FPT X 3/4 FPT 3/4" I.D. HOSE		3/4 FPT X 3/4 NPT 3/4" I.D. HOSE		3/4 NPT X 3/4 NPT 3/4" I.D. HOSE	
PART No.	**Length (IN.)**	**PART No.**	**Length (IN.)**	**PART No.**	**Length (IN.)**	**PART No.**	**Length (IN.)**	**PART No.**	**Length (IN.)**	**PART No.**	**Length (IN.)**
RHK-50FF-30	30	RHK-50FM-30	30	RHK-50MM-30	30	RHK-75FF-30	30	RHK-75FM-30	30	RHK-75MM-30	30
RHK-50FF-36	36	RHK-50FM-36	36	RHK-50MM-36	36	RHK-75FF-36	36	RHK-75FM-36	36	RHK-75MM-36	36

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.



TUBE

ALUMINUM - COPPER - NYLON - POLY - STEEL

AIR BRAKE TUBE D.O.T. 144
ALUMINUM TUBE 151
BRAKE LINE ASSEMBLIES -STEEL 152
COPPER TUBE . . . . . .149 - 151
FUEL LINE - CLEAR TUBE 146
GAS PIGTAILS AND HOGTAILS (COPPER) 148
NYLON TUBE 145
POLYETHYLENE TUBE 147
POLYETHYLENE TUBE - JOHN GUEST 147
POLYURETHANE (FUEL LINE) TUBE 146
P.V.C. - CLEAR TUBE 146
STEEL TUBE (S.A.E. 527) 151
STEEL BRAKE LINE ASSEMBLIES 152
TAPE - PIPE LINE IDENTIFICATION 149

D

Note:
Use of Fairview Hose and Tube with other than Fairview original recommended fittings, may void warranty. Verify with a Fairview representative prior to installation.

D.O.T. AIR BRAKE TUBE



STANDARD COLOR IS BLACK



100 FT COIL

Air brake tube is designed for use with truck, trailer and other mobile air brake and auxiliary systems.

This lightweight, flexible and UV stabilized tube is highly resistant to abrasion, oil, grease and road salt.

- **COLORS:** Black, Blue, Green, Orange, Red, Yellow.
  Other colors quoted on request. Minimum runs may apply.
- **TEMPERATURE:** -85°F to +200°F, -65°C to +93°C
- **PACKAGING:** Reels, Coils -50, -100
- **FITTINGS:** 1400 or PC1400 Series (Page 37 - 39)
  800 Series Page 8
- **MEETS OR EXCEEDS:** D.O.T. F.M.V.S.S. 106
  S.A.E. J844 TEST REQUIREMENTS

* **NOTE:** 1/8 does not comply with F.M.V.S.S. 106
****NOTE:** S.A.E. does not recognize 5/32 O.D. for airbrake systems.

TYPE 3A NON-REINFORCED

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)	Reel-Coil Length (FT.)
* 1485-2-100	1/8	0.023	250	100
* 1485-2-REEL	1/8	0.023	250	2000
** 1485-2-1/2-100	5/32	0.036	250	100
** 1485-2-1/2-REEL	5/32	0.036	250	1000
1485-3-100	3/16	0.035	250	100
1485-3-REEL	3/16	0.035	250	1000
1485-4-100	1/4	0.040	300	100
1485-4-REEL	1/4	0.040	300	1000
1485-4BLU-100	1/4	0.040	300	100
1485-4BLU-REEL	1/4	0.040	300	1000
1485-4GRN-100	1/4	0.040	300	100
1485-4GRN-REEL	1/4	0.040	300	1000
1485-4ORA-100	1/4	0.040	300	100
1485-4ORA-REEL	1/4	0.040	300	1000
1485-4RED-100	1/4	0.040	300	100
1485-4RED-REEL	1/4	0.040	300	1000
1485-4YEL-100	1/4	0.040	300	100
1485-4YEL-REEL	1/4	0.040	300	1000
1485-5-100	5/16	0.040	250	100
1485-5-REEL	5/16	0.040	250	500

TYPE 3B REINFORCED

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)	Reel-Coil Length (FT.)
1485-6-100	3/8	0.062	350	100
1485-6-REEL	3/8	0.062	350	500
1485-6BLU-100	3/8	0.062	350	100
1485-6BLU-REEL	3/8	0.062	350	500
1485-6GRN-100	3/8	0.062	350	100
1485-6GRN-REEL	3/8	0.062	350	500
1485-6ORA-100	3/8	0.062	350	100
1485-6ORA-REEL	3/8	0.062	350	500
1485-6RED-100	3/8	0.062	350	100
1485-6RED-REEL	3/8	0.062	350	500
1485-6YEL-100	3/8	0.062	350	100
1485-6YEL-REEL	3/8	0.062	350	500
1485-8-100	1/2	0.062	240	100
1485-8-REEL	1/2	0.062	240	500
1485-8BLU-100	1/2	0.062	240	100
1485-8BLU-REEL	1/2	0.062	240	500
1485-8GRN-100	1/2	0.062	240	100
1485-8GRN-REEL	1/2	0.062	240	500
1485-8ORA-100	1/2	0.062	240	100
1485-8ORA-REEL	1/2	0.062	240	500
1485-8RED-100	1/2	0.062	240	100
1485-8RED-REEL	1/2	0.062	240	500
1485-8YEL-100	1/2	0.062	240	100
1485-8YEL-REEL	1/2	0.062	240	500
1485-10-100	5/8	0.092	225	100
1485-10-REEL	5/8	0.092	225	250
1485-10GRN-100	5/8	0.092	225	100
1485-10GRN-REEL	5/8	0.092	225	250
1485-10ORA-100	5/8	0.092	225	100
1485-10ORA-REEL	5/8	0.092	225	250
1485-10RED-100	5/8	0.092	225	100
1485-10RED-REEL	5/8	0.092	225	250
1485-10YEL-100	5/8	0.092	225	100
1485-10YEL-REEL	5/8	0.092	225	250
1485-12-100	3/4	0.092	200	100
1485-12-REEL	3/4	0.092	200	250
1485-12BLU-100	3/4	0.092	200	100
1485-12BLU-REEL	3/4	0.092	200	250
1485-12GRN-100	3/4	0.092	200	100
1485-12GRN-REEL	3/4	0.092	200	250
1485-12ORA-100	3/4	0.092	200	100
1485-12ORA-REEL	3/4	0.092	200	250
1485-12RED-REEL	3/4	0.092	200	250

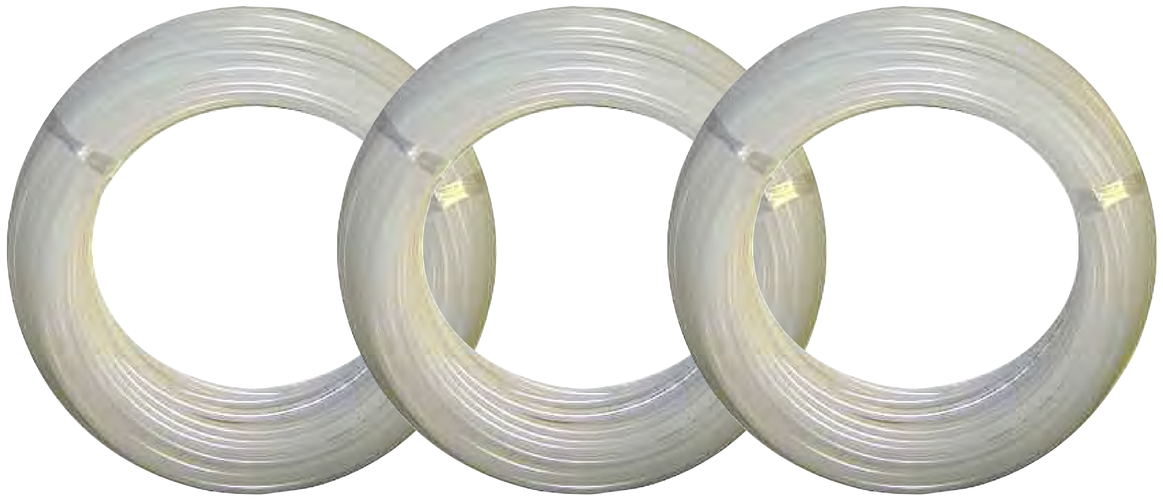
NOTE:
THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.



NYLON TUBE

NATURAL
(OPAQUE)

100 FT
Coils



Nylon tube has high mechanical properties, extremely high pressure rating and a wide temperature range. The loss of mechanical strength at elevated temperatures is much less than with other types of plastic tube. It retains its flexibility at sub-zero temperatures.

Nylon tube is odorless, tasteless, non-toxic, fungus and corrosion resistant, readily sterilized in steam or boiling water.

This tube has excellent chemical resistance being unaffected by gasoline, oils, greases, and organic solvents.

Lighter than metal, nylon tube makes for ease in handling and installing. Used with nylon fittings, it provides a completely corrosion resistant tube system. This tube is not recommended for use with strong mineral acids, strong oxidizing agents such as hydrogen peroxide, bleach solutions, phenols and creosols.

Dark colors have a better U.V. resistance for outdoor applications

- **PACKAGING:** 100 FT COILS
  NOTE: Reels are available (Minimum run quantities apply)
- **TEMPERATURE:** -50°F to +180°F, -45°C to +82°C
- **FITTINGS:** 260 Series (Page 10)
  1500 Series (Page 14 - 15)
  PC Series (Page 26 - 27)
  colors quoted on request
- **stocked in natural colors (OPAQUE)**

NOTE:
THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

TYPE 6 (SEMI-RIGID)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure P.S.I.
486-2-100	1/8	.094	.0155	600
486-2-1/2-100	5/32	.106	.025	530
486-3-100	3/16	.137	.0255	530
486-4-100	1/4	.180	.035	430
486-5-100	5/16	.232	.0405	400
486-6-100	3/8	.275	.050	400
486-8-100	1/2	.375	.0625	340

TYPE 11 (FLEXIBLE)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
485-2-100	1/8	.091	.0155	595
485-2-1/2-100	5/32	.106	.025	530
485-3-100	3/16	.137	.0255	530
485-4-100	1/4	.180	.035	430
485-5-100	5/16	.232	.0405	400
485-6-100	3/8	.275	.050	400
485-8-100	1/2	.375	.0625	340

TYPE 11 (HEAVY WALL)

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
487-2-100	1/8	.078	.0235	680
487-4-100	1/4	.170	.040	460

Colors quoted
on request.
Minimums apply.





CLEAR VINYL TUBE

Certain Sizes Now Available
Packaged x 10 Ft. (Series JFTA)





PART No.	O.D.	I.D.	FT.
JFTA-42-10P	1/4	1/8	10
JFTA-53-10P	5/16	3/16	10
JFTA-64-10P	3/8	1/4	10
JFTA-75-10P	7/16	5/16	10
JFTA-86-10P	1/2	3/8	10

CERTIFIED UNDER STANDARD 51 and 61

Clear polyvinyl-chloride tube is manufactured from F.D.A. approved resins.

It is clear, flexible, easy to clean, abrasion resistant and non-contaminating.

It is suitable for the conveyance of air, and water and is used extensively where food and beverages are conveyed.

NOTE

THE WORKING PRESSURES LISTED FOR THE VINYL TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES. THIS TUBE IS NOT RECOMMENDED FOR MILK CONTACT, ALCOHOL (LIQUOR) OR MEDICAL APPLICATIONS.

- **PACKAGING:** 100 FT COILS 1/8" TO 1-1/4" I.D.
  500 FT REELS 1/8" TO 1/2" I.D.
  300 FT REELS 5/8" TO 1" I.D.
  50 FT COIL 1-1/2" I.D.
  NOTE:TO ORDER REEL LENGTHS CHANGE -100 TO -REEL
- **TEMPERATURE:** +25°F TO +149°F, -4°C TO +65°C
- **FITTINGS:** Hose barbs (Page 68 - 69)

* **THESE ITEMS ARE ALSO AVAILABLE IN REELS. (CHANGE -100 TO -REEL)**

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Working Pressure (P.S.I.)
JFT-42-100	1/4	1/8	65
JFT-53-100	5/16	3/16	55
JFT-63-100 *	3/8	3/16	65
JFT-64-100	3/8	1/4	55
JFT-74-100 *	7/16	1/4	60
JFT-75-100 *	7/16	5/16	50
JFT-84-100 *	1/2	1/4	70
JFT-85-100	1/2	5/16	60
JFT-86-100	1/2	3/8	45
JFT-106-100 *	5/8	3/8	55
JFT-108-100	5/8	1/2	30
JFT-128-100	3/4	1/2	45
JFT-1210-100*	3/4	5/8	30
JFT-1310-100*	13/16	5/8	30
JFT-1410-100	7/8	5/8	40
JFT-1612-100	1	3/4	35
JFT-1812-100	1-1/8	3/4	50
JFT-2014-100 *	1-1/4	7/8	35
JFT-2016-100	1-1/4	1	25
JFT-2416-100 *	1-1/2	1	35
JFT-2420-100 *	1-1/2	1-1/4	20
JFT-3224-50	2	1-1/2	35

POLYURETHANE (FUEL LINE) CLEAR TUBE



This Ether based polyurethane tube has been specially formulated for use with gasoline and is also suitable for such applications as air transfer lines, granular transfer lines, lubrication lines and robotics control lines. It is clear with a blue tint to allow see-through convenience. Polyurethane tube features abrasion and cut resistance, good flex fatigue and resilience and excellent resistance to ozone, solvents and fuel. Items and colors not shown are subject to minimum runs.

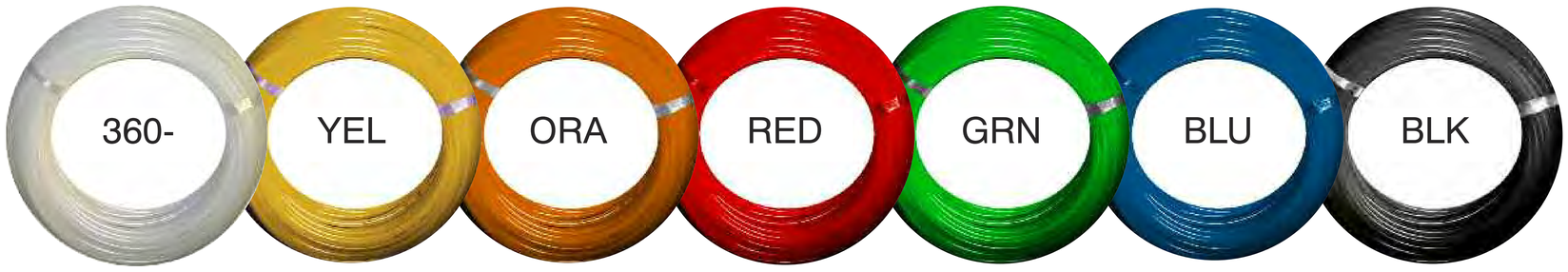
- **PACKAGING: 100 FT COILS**
- **TEMPERATURE:** -40°F to +175°F, -40°C to +79°C
- **FITTINGS:** Hose barbs (Page 68 - 69)
- **FOR FUEL LINE HOSE** (Page 109)

NOTE:

WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure P.S.I.
FLT-42-100	1/4	1/8	1/16	100
FLT-53-100	5/16	3/16	1/16	75
FLT-64-100	3/8	1/4	1/16	60
FLT-75-100	7/16	5/16	1/16	50
FLT-86-100	1/2	3/8	1/16	45
FLT-128-100	3/4	1/2	1/8	60

POLYETHYLENE TUBE



Polyethylene tube is manufactured from F.D.A. approved resins. It has very low moisture absorption. It is fungus resistant, non-corrosive, and highly resistant to stress cracking.

It is suitable for air and water applications and is used for beverage and soda transfer.

It is available in two types, low and high density. Low density provides flexibility and high density, while not as flexible, has a higher temperature and pressure rating.

NOTE

THE WORKING PRESSURES LISTED FOR THE POLY TUBES ARE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES. *THESE TUBES ARE NOT RECOMMENDED FOR MILK CONTACT.*

ORDERING INFORMATION

- **PACKAGING:** 100 FT. COILS
  500 AND 1000 FT. REELS ON 360 TUBE
  TO ORDER REELS CHANGE -100 TO -500 OR -1000
- **TEMPERATURE:** LOW DENSITY -40°F to +160°F, -40°C to +71°C
  HIGH DENSITY -40°F to +250°F, -40°C to +121°C
- **FITTINGS:** 400 Series (Page 13)
  500 Series (Page 14 - 15)
  PC Series (Page 26 - 27)
  900 Series (Page 74)
  JOHN GUEST (Page 20 - 24)

WARNING

USE OF THIS TUBE WITH FITTINGS OTHER THAN FAIRVIEW ORIGINAL WILL VOID WARRANTY.

- **COLOR CODES:** *360 series only:* BLK (Black), BLU (Blue),GRN (Green), ORA (ORANGE), Red (Red), YEL (Yellow)
  NOT ALL SIZES ARE AVAILABLE IN ALL COLORS. MINIMUM RUNS MAY APPLY.

NOTE: To order a color suffix the size code with a color code
Example: 360-6GRN-100, 360-6RED-1000. For natural color (opaque) omit the color code. Dark colors have better U.V. resistance for outdoor applications.

LOW DENSITY					HIGH DENSITY				
PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)	PART No.	Tube O.D. (IN.)	Actual I.D. (IN.)	Wall Thickness	Working Pressure (P.S.I.)
360-4-100	1/4	.170	.040	125	359-4-100	1/4	.170	.040	250
360-4-1000	1/4	.170	.040	125	359-4-1000	1/4	.170	.040	250
360-4H-100	1/4	.125	.062	170	359-4H-100	1/4	.125	.062	280
360-5-100	5/16	.187	.062	130	359-5-100	5/16	.187	.062	250
360-6-100	3/8	.250	.062	100	359-6-100	3/8	.250	.062	250
360-8-100	1/2	.375	.062	90	359-8-100	1/2	.375	.062	250
360-10-100	5/8	.500	.062	80	359-10-100	5/8	.500	.062	160
360-12-100	3/4	.625	.062	60	359-12-100	3/4	.600	.075	160

John Guest® LINEAR LOW DENSITY POLYETHYLENE TUBE

The John Guest PE Range of plastic tubing is produced in LLDPE (Linear Low Density Polyethylene) for cold and intermittent hot water applications. N denotes natural color. To request other colors please refer to the table below. John Guest Polyethylene tubing is designed for use with John Guest Super Speedfit push-fit fittings, John Guest Shut-Off Valves and virtually all standard tube connectors.



Standard Colors Available:
-N=Natural, -B=Blue, -E=Black, -R=Red, -W=White
Other special colors available on request:
-O=Orange, -G=Green, -Y=Yellow

Features:
Linear low density polyethylene Suitable for cold and intermittent hot water applications. Broad chemical compatibility

FDA and **NSF** certified
Strong, flexible and robust.

5/16 and 1/2 tube sizes are also available on request.
Metric sizes available.

PART No.	Color	Tube O.D. (In.)	Length (Ft.)	Working Pressure (PSI)
PE-08-BI-0500F-B	Blue	1/4	500	145
PE-08-BI-0500F-E	Black	1/4	500	145
PE-08-BI-0500F-G	Green	1/4	500	145
PE-08-BI-0500F-N	Natural	1/4	500	145
PE-08-BI-0500F-R	Red	1/4	500	145
PE-08-BI-0500F-W	White	1/4	500	145
PE-10-CI-0500F-N	Natural	5/16	500	145
PE-12-EI-0500F-B	Blue	3/8	500	100
PE-12-EI-0500F-E	Black	3/8	500	100

PROPANE GAS PIGTAIL AND HOGTAILS

PIGTAILS

GAS~FLO COPPER TUBE FOR PIGTAILS IS 1/4" O.D. BY .049 WALL.

Propane gas copper pigtails and hogtails provide a flexible connection between the container valve and the regulator.



PART No.	P.O.L. SHORT NOSE Length (IN.)
CP-2012	12
CP-2020	20
CP-2030	30
CP-2036	36
CP-2048	48



PART No.	P.O.L. LONG NOSE (1-1/8” HEX NUT) 1/4" (7/16-24) SWIVEL MALE INVERTED FLARE Length (IN.)
CP-2320	20
CP-2348	48



PART No.	P.O.L. LONG NOSE (7/8” HEX NUT) 1/4" SOLID MALE PIPE Length (IN.)
CP-2812	12
CP-2820	20



PART No.	P.O.L. LONG NOSE (1-1/8” HEX NUT) P.O.L. LONG NOSE (1-1/8” HEX NUT) Length (IN.)
CP-2120	20
CP-2136	36
CP-2148	48



PART No.	P.O.L. SHORT NOSE 1/4" SOLID MALE PIPE Length (IN.)
CP-2412	12
CP-2420	20
CP-2430	30
CP-2436	36



PART No.	P.O.L. SHORT NOSE 1/4" (7/16-24) SWIVEL MALE INVERTED FLARE Length (IN.)
CP-2220	20
CP-2230	30
CP-2236	36



PART No.	P.O.L. LONG NOSE (7/8” HEX NUT) P.O.L. LONG NOSE (7/8” HEX NUT) Length (IN.)
CP-2520	20
CP-2548	48

HOGTAILS



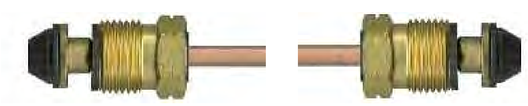
PART No.	P.O.L. SHORT NOSE P.O.L. SHORT NOSE Length (IN.)
CP-2712	12
CP-2720	20
CP-2730	30
CP-2736	36
CP-2740	40
CP-2748	48

COPPER TUBE FOR HOGTAILS IS 3/8" O.D. BY .049 WALL.

INSULATED PIGTAILS

COPPER TUBE FOR PIGTAILS IS 1/4" O.D. BY .049 WALL.

Designed specifically for use on Underground LP-Gas Containers where dielectric isolation is necessary to protect the container.
Listed to UL569. NFPA 58 (Liquid Petroleum Gas Code) 6.9.3.16, NFPA 58 A.6.6.1 (I) Paragraph 6, Check with your Local Authority Having Jurisdiction.



PART No.	P.O.L. SHORT NOSE P.O.L. SHORT NOSE Length (IN.)
CPIN-2012	12
CPIN-2020	20



PART No.	P.O.L. SHORT NOSE 1/4" SOLID MALE PIPE Length (IN.)
CPIN-2412	12
CPIN-2420	20



PART No.	P.O.L. SHORT NOSE 1/4" (7/16-24) SWIVEL MALE INVERTED FLARE Length (IN.)
CPIN-2220	20

TYPE K (ASTM B88)

THIRD PARTY CERTIFIED (TPC) TUBE



Warnock Hersey

NSF

CERTIFIED UNDER STANDARD 61

PART No.	K Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTK-6-100	1/4	3/8	.035	1074	100
CTK-8-100	3/8	1/2	.049	1130	100
CTK-10-100	1/2	5/8	.049	891	100
CTK-12-66	5/8	3/4	.049	736	66
CTK-14-100	3/4	7/8	.065	852	100

*** Working Pressure Rated at +100°F, (+38°C)**

TYPE L (G / GAS) POLY-COATED (ASTM B88 / B837)



SUITABLE UNDER CAN/CGA - B149-00 FOR UNDER GROUND AND ABOVE GROUND USE IN NATURAL GAS AND PROPANE INSTALLATIONS. ALSO SUITABLE FOR USE ON RV'S AND OTHER GAS APPLICATIONS.

LONGER COIL LENGTHS AVAILABLE UPON REQUEST.

PART No.	L Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTLG-6-60	1/4	3/8	.030	912	60
CTLG-6-100	1/4	3/8	.030	912	100
CTLG-6-250	1/4	3/8	.030	912	250
CTLG-8-60	3/8	1/2	.035	779	60
CTLG-8-100	3/8	1/2	.035	779	100
CTLG-8-250	3/8	1/2	.035	779	250
CTLG-10-60	1/2	5/8	.040	722	60
CTLG-10-100	1/2	5/8	.040	722	100
CTLG-10-250	1/2	5/8	.040	722	250
CTLG-12-60	5/8	3/4	.042	631	60
CTLG-12-100	5/8	3/4	.042	631	100
CTLG-14-100	3/4	7/8	.045	582	100

*** Working Pressure Rated at +100°F, (+38°C)**

TYPE G / GAS (ASTM B837) TUBE



Warnock Hersey

SUITABLE UNDER CAN/CGA - B149.1-00 FOR ABOVE GROUND AND INDOOR NATURAL GAS AND PROPANE INSTALLATIONS.

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Coil Length (FT.)
CTGB-6-50	3/8	.030	50
CTGB-6-100	3/8	.030	100
CTGB-8-50	1/2	.035	50
CTGB-8-100	1/2	.035	100
CTGB-10-50	5/8	.040	50
CTGB-10-100	5/8	.040	100
CTGB-12-50	3/4	.042	50

PIPE LINE IDENTIFICATION TAPE



Black text on yellow adhesive tape for easy identification.

PART No.	Description	Roll Qty.
GASTAPE-NG	“NATURAL GAS”	216 FT. (66 M.)
GASTAPE-P	“PROPANE GAS”	216 FT. (66 M.)

GENERAL USE (ASTM B75)



Warnock Hersey

NSF

CERTIFIED UNDER STANDARD 61

FAIRVIEW COPPER TUBE IS SOFT, SEAMLESS AND ANNEALED FOR FLEXIBILITY. CHECK LOCAL CODES TO ENSURE PROPER COPPER TUBE SELECTION TO MEET APPLICATION REQUIREMENTS.

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTG-4-25	1/4	.030	1406	25
CTG-5-25	5/16	.032	1197	25
CTG-6-25	3/8	.032	984	25
CTG-8-25	1/2	.032	727	25
CTG-10-25	5/8	.035	618	25
CTG-12-25	3/4	.035	511	25

*** Working Pressure Rated at +100°F, (+38°C)**

D

HEAVY WALL GENERAL USE



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTG-6.049-50	3/8	.049	1620	50

*** Working Pressure Rated at +100°F, (+38°C)**

REFRIGERATION (ASTM B280)



Warnock Hersey

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTR-2-50	1/8	.030	3074	50
CTR-3-50	3/16	.030	1935	50
CTR-4-50	1/4	.030	1406	50
CTR-4-100	1/4	.030	1406	100
CTR-5-50	5/16	.032	1197	50
CTR-6-50	3/8	.032	984	50
CTR-6-100	3/8	.032	984	100
CTR-8-50	1/2	.032	727	50
CTR-8-100	1/2	.032	727	100
CTR-10-50	5/8	.035	618	50
CTR-10-100	5/8	.035	618	100
CTR-12-50	3/4	.035	511	50
CTR-14-50	7/8	.045	582	50

*** Working Pressure Rated at +100°F, (+38°C)**

TYPE L (ASTM B88)

THIRD PARTY CERTIFIED (TPC) TUBE

Warnock Hersey



CTL-6-REEL

PART No.	L Size (Nominal)	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
CTL-6-REEL	1/4	3/8	.030	912	**
CTL-6-60	1/4	3/8	.030	912	60

**** Please contact us for current reel lengths.**

*** Working Pressure Rated at +100°F, (+38°C)**

ORANGE POLY-COATED FUEL-OIL COPPER TUBE



An internal groove in the orange polyethylene coat of the copper tube provides double wall containment and leak detection in fuel-oil installations.

- Meets Criteria of B139.00 and NFPA 31

PART No.	Tube O.D. (IN.)	Coil Length (FT.)
CTLO-6-50	3/8	50
CTLO-6-100	3/8	100
CTLO-8-50	1/2	50
CTLO-8-100	1/2	100
CTLO-10-100	5/8	100

ALUMINUM TUBE (ASTM B-483)



PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
ALT-2-50	1/8	.025	1333	50
ALT-3-50	3/16	.028	953	50
ALT-4-50	1/4	.032	799	50
ALT-5-50	5/16	.035	690	50
ALT-6-50	3/8	.035	565	50
ALT-7-50	7/16	.035	479	50
ALT-8-50	1/2	.035	415	50
ALT-10-50	5/8	.035	328	50

***NOTE**

THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

S.A.E. - 527 STEEL TUBE





The green (GRN) anti-corrosion poly coating complies with GM123M-ASV and S.A.E. J527B.

PART No.	Tube O.D. (IN.)	Wall Thickness (IN.)	Working Pressure (P.S.I.)*	Coil Length (FT.)
BLT-3-25	3/16	.028	5000	25
BLT-4-25	1/4	.028	5000	25
BLT-5-25	5/16	.028	5000	25
BLT-6-25	3/8	.028	5000	25
BLT-3GRN-25	3/16	.028	5000	25
BLT-4GRN-25	1/4	.028	5000	25
BLT-5GRN-25	5/16	.028	5000	25
BLT-6GRN-25	3/8	.028	5000	25

FITTINGS: Threaded sleeve, PAGE 8

ASSEMBLIES: Ready-made brake lines, PAGE 148

*** NOTE**

THE WORKING PRESSURES LISTED FOR THIS TUBE IS RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE ABOVE LISTED WORKING PRESSURES.

Fairview STEEL BRAKE LINE TUBE ASSEMBLIES

D

STANDARD
(Inverted Flare Thread)



PART No.	Tube O.D. (IN.)	Thread	Length (IN.)
BL-3-08	3/16	3/8 - 24	8
BL-3-12	3/16	3/8 - 24	12
BL-3-20	3/16	3/8 - 24	20
BL-3-30	3/16	3/8 - 24	30
BL-3-40	3/16	3/8 - 24	40
BL-3-51	3/16	3/8 - 24	51
BL-3-60	3/16	3/8 - 24	60
BL-3-72	3/16	3/8 - 24	72
BL-4-08	1/4	7/16 - 24	8
BL-4-12	1/4	7/16 - 24	12
BL-4-20	1/4	7/16 - 24	20
BL-4-30	1/4	7/16 - 24	30
BL-4-40	1/4	7/16 - 24	40
BL-4-51	1/4	7/16 - 24	51
BL-4-60	1/4	7/16 - 24	60
BL-4-72	1/4	7/16 - 24	72
BL-5-12	5/16	1/2 - 20	12
BL-5-20	5/16	1/2 - 20	20
BL-5-30	5/16	1/2 - 20	30
BL-5-40	5/16	1/2 - 20	40
BL-5-51	5/16	1/2 - 20	51
BL-5-60	5/16	1/2 - 20	60
BL-6-12	3/8	5/8 - 18	12
BL-6-20	3/8	5/8 - 18	20
BL-6-30	3/8	5/8 - 18	30
BL-6-40	3/8	5/8 - 18	40
BL-6-51	3/8	5/8 - 18	51
BL-6-60	3/8	5/8 - 18	60

ARMORED STANDARD
(Inverted Flare Thread)



PART No.	Tube O.D. (IN.)	Thread	Length (IN.)
BLA-3-08	3/16	3/8 - 24	8
BLA-3-12	3/16	3/8 - 24	12
BLA-3-20	3/16	3/8 - 24	20
BLA-3-30	3/16	3/8 - 24	30
BLA-3-40	3/16	3/8 - 24	40
BLA-3-51	3/16	3/8 - 24	51
BLA-3-60	3/16	3/8 - 24	60
BLA-3-72	3/16	3/8 - 24	72
BLA-4-12	1/4	7/16 - 24	12
BLA-4-20	1/4	7/16 - 24	20
BLA-4-30	1/4	7/16 - 24	30
BLA-4-40	1/4	7/16 - 24	40
BLA-4-51	1/4	7/16 - 24	51
BLA-4-60	1/4	7/16 - 24	60
BLA-4-72	1/4	7/16 - 24	72

JAPANESE STANDARD
(10 x 1.0mm Thread)



PART No.	Tube O.D. (IN.)	Length (IN.)
BLJ-3-08	3/16	8
BLJ-3-12	3/16	12
BLJ-3-20	3/16	20
BLJ-3-30	3/16	30
BLJ-3-40	3/16	40
BLJ-3-51	3/16	51
BLJ-3-60	3/16	60
BLJ-3-72	3/16	72

ANTI CORROSION POLY COATED STANDARD
(Inverted Flare Thread)

*The Poly Vinyl Fluorine coating provides 30 times more corrosion resistance than standard brake lines. These brake lines are designed with a copper-brazed, double-wall steel construction which allows for easy bending without kinking. The poly coating complies with GM123M-ASV and S.A.E. J527B.



PART No.	Tube O.D. (IN.)	Thread	Length (IN.)
BLP-3-12	3/16	3/8 - 24	12
BLP-3-20	3/16	3/8 - 24	20
BLP-3-30	3/16	3/8 - 24	30
BLP-3-40	3/16	3/8 - 24	40
BLP-3-51	3/16	3/8 - 24	51
BLP-3-60	3/16	3/8 - 24	60
BLP-3-72	3/16	3/8 - 24	72

EUROPEAN STANDARD
(Bubble Flare Thread 10 x 1.0mm)



PART No.	Tube O.D. (IN.)	Length (IN.)
BLE-3-08	3/16	8
BLE-3-12	3/16	12
BLE-3-20	3/16	20
BLE-3-30	3/16	30
BLE-3-40	3/16	40
BLE-3-51	3/16	51
BLE-3-60	3/16	60
BLE-3-72	3/16	72

ANTI CORROSION COATED EUROPEAN STD.
(Bubble Flare Thread 10 x 1.0mm)



PART No.	Tube O.D. (IN.)	Length (IN.)
BLPE-3-08	3/16	8
BLPE-3-20	3/16	20
BLPE-3-40	3/16	40
BLPE-3-51	3/16	51
BLPE-3-60	3/16	60



CLAMPS & TUBE STRAPS

STEEL - COPPER - COPPER PLATED - STAINLESS

AIR BRAKE HOSE SPACERS 160
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E

STANDARD GEAR CLAMPS



- ALL STAINLESS STEEL
- S.A.E. 1/2 INCH WIDE STAINLESS STEEL BAND AND HOUSING
- S.A.E. STAINLESS STEEL SCREW
- S.A.E. 1/2 INCH WIDE STAINLESS STEEL BAND AND HOUSING
- S.A.E. STEEL CASE HARDENED PLATED SCREW

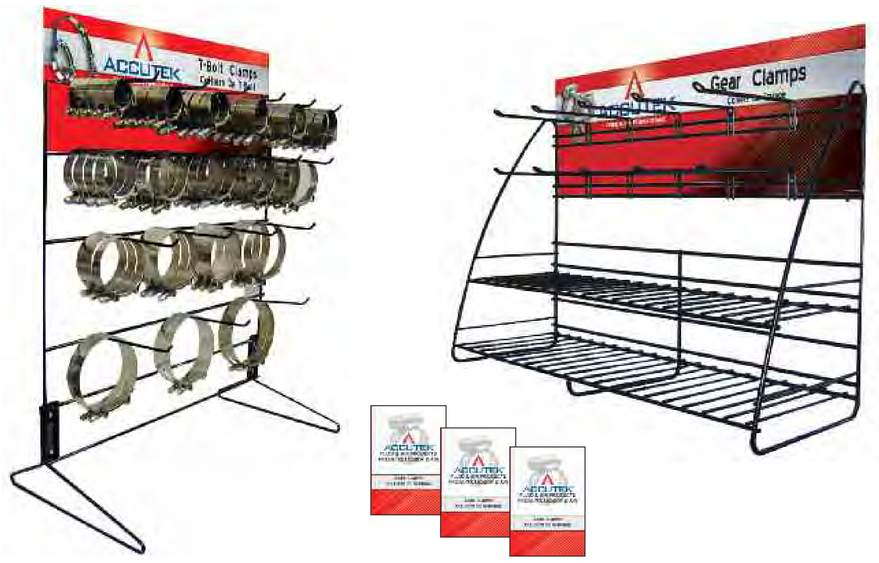
• **PACKAGING:** 10 Piece Cartons. • Sizes 116 and up are Bulk.

PART No.	Range (IN.)	Range (MM)	PART No.
HC5-4TB *	.22 - .63	6 - 16	HC6-4TB *
HC5-5TB *	.44 - .69	11 - 18	HC6-5TB *
HC5-6TB *	.31 - .88	8 - 22	HC6-6TB *
HC5-8TB *	.44 - 1.00	11 - 25	HC6-8TB *
HC5-10TB *	.50 - 1.06	13 - 27	HC6-10TB *
HC5-12TB *	.56 - 1.25	14 - 32	HC6-12TB *
HC5-16TB *	.68 - 1.50	18 - 38	HC6-16TB *
HC5-20TB *	.87 - 1.75	22 - 44	HC6-20TB *
HC5-24TB *	1.31 - 2.00	33 - 51	HC6-24TB *
HC5-28TB *	1.31 - 2.25	33 - 57	
HC5-6	.37 - .88	10 - 22	HC6-6
HC5-8	.43 - 1.00	11 - 25	HC6-8
HC5-10	.56 - 1.06	14 - 27	HC6-10
HC5-12	.56 - 1.25	14 - 32	HC6-12
HC5-16	.68 - 1.50	17 - 38	HC6-16
HC5-20	.75 - 1.75	19 - 44	HC6-20
HC5-24	1.06 - 2.00	27 - 51	HC6-24
HC5-28	1.31 - 2.25	33 - 57	HC6-28
HC5-32	1.56 - 2.50	40 - 63	HC6-32
HC5-36	1.81 - 2.75	46 - 70	HC6-36
HC5-40	2.06 - 3.00	52 - 76	HC6-40
HC5-44	2.31 - 3.25	59 - 82	HC6-44
HC5-48	2.56 - 3.50	65 - 89	HC6-48
HC5-52	2.81 - 3.75	71 - 95	HC6-52
HC5-56	3.06 - 4.00	78 - 101	HC6-56
HC5-60	3.31 - 4.25	84 - 107	HC6-60
HC5-64	2.50 - 4.50	64 - 114	HC6-64
HC5-72	3.00 - 5.00	76 - 127	HC6-72
HC5-80	3.50 - 5.50	89 - 140	HC6-80
HC5-84	3.75 - 5.75	95 - 146	HC6-84
HC5-88	4.00 - 6.00	102 - 152	HC6-88
HC5-96	4.50 - 6.50	114 - 165	HC6-96
HC5-104	5.00 - 7.00	127 - 178	HC6-104
HC5-116	5.75 - 7.75	146 - 196	HC6-116
HC5-128	6.50 - 8.50	165 - 216	HC6-128
HC5-152	8.00 - 10.00	203 - 254	HC6-152
HC5-164	8.75 - 10.75	222 - 273	HC6-164
HC5-188	10.25 - 12.25	260 - 311	HC6-188
HC5-200	11.00 - 13.00	280 - 330	HC6-200
HC5-212	11.75 - 13.75	299 - 349	HC6-212
HC5-224	12.50 - 14.50	318 - 368	HC6-224
HC5-236	13.25 - 15.25	337 - 387	--
HC5-248	14.75 - 16.00	375 - 406	--
HC5-270	15.37 - 17.38	391 - 441	HC6-270
HC5-312	18.00 - 20.00	457 - 508	HC6-312
HC5-390	22.87 - 24.88	581 - 632	HC6-390

* DENOTES THIN BAND. TB SERIES HAS A 5/16 INCH WIDE BAND.

CLAMP DISPLAY RACKS

Rack & Clamp Packages Are Available See Page:280



T-Bolt Clamp Kit; Containing a selection of common size clamps together with our **HCR-18-RACK** storage rack.
PART No.
HC3-KIT-1

Auto Clamp Kit; Containing a selection of common size clamps together with our **HCR-10-RACK** storage rack.
PART No.
HC6-AUTO-KIT-1

EXTENDED TONGUE CLAMPS



ACCUTEK®

- S.A.E. 1/2 INCH WIDE STAINLESS STEEL BAND HOUSING AND SHIELD
- S.A.E. STEEL CASE HARDENED PLATED SCREW
- EXTENDED TONGUE CLAMPS ARE INTENDED FOR USE WITH SOFT HOSE MATERIAL SUCH AS SILICONE HEATER HOSE AND COOLANT HOSE

THE INNER SHIELD PROTECTS THE HOSE FROM DAMAGE BY PREVENTING IT FROM COMING IN DIRECT CONTACT WITH THE NOTCHED BAND

- **PACKAGING:** 10 Piece Cartons

PART No.	Range (IN.)	Range (MM)
ETM-4*	.31 - .56	8 - 14
ETM-6*	.56 - .88	14 - 22
ETM-12*	.81 - 1.31	21 - 33
ET-8	.62 - .81	16 - 21
ET-10	.65 - 1.06	17 - 27
ET-12	.68 - 1.51	17 - 33
ET-16	.75 - 1.50	19 - 38
ET-20	1.37 - 1.81	35 - 46
ET-24	1.50 - 2.00	38 - 51
ET-28	1.75 - 2.25	44 - 57
ET-32	2.00 - 2.50	50 - 64
ET-36	1.81 - 2.75	46 - 70
ET-40	2.06 - 3.06	52 - 78
ET-44	2.31 - 3.25	59 - 83
ET-48	2.56 - 3.56	65 - 91
ET-52	2.81 - 3.75	71 - 95
ET-56	3.12 - 4.06	79 - 103
ET-60	3.31 - 4.25	84 - 108
ET-64	3.56 - 4.50	91 - 114

* NOTE: ETM SERIES HAS A 5/16 INCH WIDE BAND

T-BOLT HOSE CLAMPS

For T-Bolt Clamp Display Rack See Page 280



ALL STAINLESS STEEL

BAND: Stainless Steel

BRIDGE: Stainless Steel

SHOE: Stainless Steel

STAINLESS STEEL BOLT, TRUNNION AND NUT

APPLICATIONS:

- Heavy Duty hose connections.
- Used on filter bags, pipe, ducting and center joint irrigation equipment.

PACKAGING: 50 and 100 Piece Cartons.

PART No.	Range (IN.)	Range (MM)
HC2-150	1.31 - 1.56	33 - 40
HC2-175	1.56 - 1.81	40 - 46
HC2-188	1.69 - 1.94	43 - 49
HC2-200	1.81 - 2.06	46 - 52
HC2-225	2.06 - 2.31	52 - 59
HC2-238	2.19 - 2.50	58 - 64
HC2-250	2.31 - 2.62	59 - 67
HC2-256	2.38 - 2.69	60 - 68
HC2-263	2.44 - 2.75	62 - 70
HC2-275	2.56 - 2.87	65 - 73
HC2-288	2.69 - 3.00	68 - 76
HC2-300	2.81 - 3.12	71 - 79
HC2-312	2.94 - 3.25	75 - 83
HC2-325	3.06 - 3.37	78 - 86
HC2-350	3.31 - 3.62	84 - 92
HC2-375	3.56 - 3.87	90 - 98
HC2-382	3.63 - 3.94	92 - 100
HC2-400	3.81 - 4.12	97 - 105
HC2-425	4.06 - 4.37	103 - 111
HC2-450	4.31 - 4.62	110 - 117
HC2-475	4.56 - 4.87	116 - 124
HC2-500	4.81 - 5.12	122 - 130
HC2-525	5.06 - 5.37	129 - 137
HC2-550	5.31 - 5.62	135 - 143
HC2-575	5.56 - 5.87	141 - 149
HC2-600	5.81 - 6.12	148 - 156
HC2-650	6.31 - 6.62	160 - 168
HC2-700	6.81 - 7.12	173 - 181
HC2-750	7.31 - 7.62	186 - 194
HC2-825	8.06 - 8.37	205 - 213
HC2-900	8.63 - 8.94	219 - 227



STANDARD

BAND: Stainless Steel

BRIDGE: Stainless Steel

PLATED STEEL BOLT, TRUNNION AND NUT

APPLICATIONS:

- Heavy Duty hose connections.
- Used on filter bags, pipe, ducting and center joint irrigation equipment.

PACKAGING: 50 and 100 Piece Cartons.

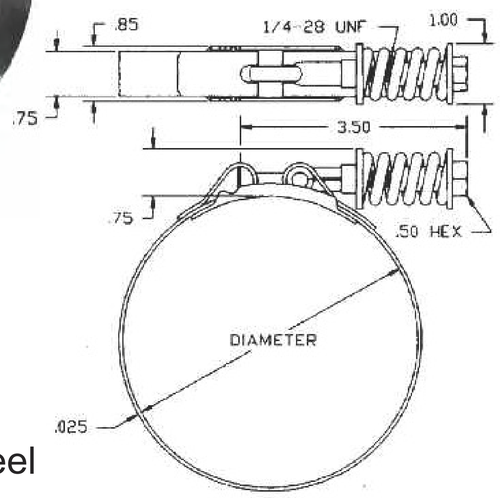
PART No.	Range (IN.)	Range (MM)
HC3-150	1.31 - 1.56	33 - 40
HC3-175	1.56 - 1.81	40 - 46
HC3-188	1.69 - 1.94	43 - 49
HC3-200	1.81 - 2.06	46 - 52
HC3-225	2.06 - 2.31	52 - 59
HC3-238	2.19 - 2.50	58 - 64
HC3-250	2.31 - 2.62	59 - 67
HC3-256	2.38 - 2.69	60 - 68
HC3-263	2.44 - 2.75	62 - 70
HC3-275	2.56 - 2.87	65 - 73
HC3-288	2.69 - 3.00	68 - 76
HC3-300	2.81 - 3.12	71 - 79
HC3-312	2.94 - 3.25	75 - 83
HC3-325	3.06 - 3.37	78 - 86
HC3-350	3.31 - 3.62	84 - 92
HC3-375	3.56 - 3.87	90 - 98
HC3-382	3.63 - 3.94	92 - 100
HC3-400	3.81 - 4.12	97 - 105
HC3-425	4.06 - 4.37	103 - 111
HC3-450	4.31 - 4.62	110 - 117
HC3-475	4.56 - 4.87	116 - 124
HC3-500	4.81 - 5.12	122 - 130
HC3-525	5.06 - 5.37	129 - 137
HC3-550	5.31 - 5.62	135 - 143
HC3-575	5.56 - 5.87	141 - 149
HC3-600	5.81 - 6.12	148 - 156
HC3-625	6.06 - 6.37	154 - 162
HC3-650	6.31 - 6.62	160 - 168
HC3-675	6.56 - 6.87	167 - 175
HC3-700	6.81 - 7.12	173 - 181
HC3-750	7.31 - 7.62	186 - 194
HC3-800	7.81 - 8.12	192 - 200
HC3-1088	10.63 - 11.13	270 - 278

FLEX SEAL CLAMPS

FLEX SEAL (HEAVY DUTY)



MEASUREMENTS ARE IN INCHES



ACCUTEK®

BAND: Stainless Steel
BRIDGE: Stainless Steel
T-BOLT: Carbon Steel
SPRING: High Carbon Steel
FINISH: (T-BOLT): Zinc Plated and Dichromate

APPLICATIONS:
- Designed specifically for silicone hose connections in turbocharged diesel engine air intake and air charge air systems.
- Solves hose “blow-off” failures resulting from cold flow or thermal expansions.

PACKAGING: 50 and 100 Piece Cartons.

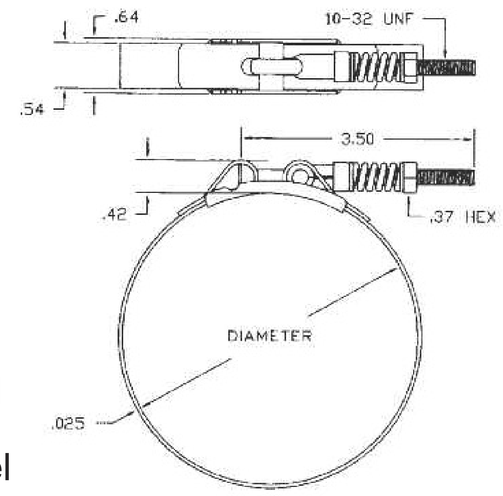
PART No.	Range (IN.)	Range (MM)
HC19-225	2.06 - 2.31	52 - 59
HC19-238	2.19 - 2.50	58 - 64
HC19-250	2.31 - 2.62	59 - 67
HC19-263	2.38 - 2.69	60 - 68
HC19-270	2.44 - 2.75	62 - 70
HC19-275	2.56 - 2.87	65 - 73
HC19-288	2.69 - 3.00	68 - 76
HC19-300	2.81 - 3.12	71 - 79
HC19-312	2.94 - 3.25	75 - 83
HC19-325	3.06 - 3.37	78 - 86
HC19-350	3.31 - 3.62	84 - 92
HC19-375	3.56 - 3.87	90 - 98
HC19-382	3.63 - 3.94	92 - 100
HC19-412	3.81 - 4.12	97 - 105
HC19-425	4.06 - 4.37	103 - 111
HC19-450	4.31 - 4.62	110 - 117
HC19-475	4.56 - 4.87	116 - 124
HC19-500	4.81 - 5.12	122 - 130
HC19-525	5.06 - 5.37	129 - 137
HC19-550	5.31 - 5.61	135 - 143
HC19-575	5.56 - 5.87	141 - 149
HC19-600	5.81 - 6.12	148 - 156

MINI FLEX SEAL



ACCUTEK®

MEASUREMENTS ARE IN INCHES



BAND: Stainless Steel
SLEEVE: Brass
BRIDGE: Carbon Steel
T-BOLT: Carbon Steel
SPRING: Carbon Steel
FINISH: (T-BOLT): Zinc Plated and Dichromate

APPLICATIONS:
- Wherever leakage caused by cold flow or thermal expansion is a problem.
- Designed specially for silicone and EPDM hose connections or on radiators and engine blocks / manifolds.
- Solves “blow-off” failures common on air intake /charge-air systems of turbocharged internal combustion engines.

PACKAGING: 50 and 100 Piece Cartons.

PART No.	Range (IN.)	Range (MM)
HC20-150	1.31 - 1.56	33 - 40
HC20-175	1.56 - 1.81	40 - 46
HC20-188	1.69 - 1.94	43 - 49
HC20-200	1.81 - 2.06	46 - 52
HC20-225	2.06 - 2.31	52 - 59
HC20-238	2.19 - 2.50	58 - 64
HC20-250	2.31 - 2.62	59 - 67
HC20-263	2.38 - 2.69	60 - 68
HC20-270	2.44 - 2.75	62 - 70
HC20-275	2.56 - 2.87	65 - 73
HC20-288	2.69 - 3.00	68 - 76
HC20-300	2.81 - 3.12	71 - 79
HC20-312	2.94 - 3.25	75 - 83
HC20-325	3.06 - 3.37	78 - 86
HC20-350	3.31 - 3.62	84 - 92
HC20-375	3.56 - 3.87	90 - 98
HC20-382	3.63 - 3.94	92 - 100
HC20-400	3.81 - 4.12	97 - 105
HC20-425	4.06 - 4.37	103 - 111
HC20-450	4.31 - 4.62	110 - 117
HC20-550	5.31 - 5.61	135 - 143

QUICK RELEASE CLAMPS



Constructed from stainless steel materials for corrosion resistance. These clamps feature a unique quick release design that allows for quick and easy installation in restricted or difficult areas. 5/16 slotted hexagon head and 1/2 wide band.

APPLICATIONS:
For applications where clamp must be opened to be applied. Used extensively in the telecommunications industry on cable enclosures where open air applications demand durability.

PACKAGING: 10 Piece Carton.

PART No.	Range (IN.)	Range (MM)
LAS-36	1.00 - 2.39	25 - 70
LAS-48	1.50 - 3.50	38 - 89
LAS-56	1.00 - 4.00	25 - 101
LAS-72	2.00 - 5.00	51 - 127
LAS-88	2.06 - 6.00	52 - 152
LAS-96	3.50 - 6.56	89 - 166
LAS-104	1.75 - 7.00	44 - 178
LAS-128	1.75 - 8.56	44 - 218
LAS-152	2.00 - 10.00	51 - 254
LAS-188	2.06 - 12.31	52 - 313
LAS-216	10.19 - 14.00	259 - 355
LAS-248	1.75 - 16.00	44 - 406
LAS-312	1.88 - 20.00	48 - 508

ONE EAR CLAMPS





APPLICATIONS:
One Ear Clamps are commonly used where a low profile protrusion and a small, snug clamping range is of the essence.

They are well suited for Original Equipment Manufacturer (OEM) or Maintenance, Repair and Overhaul (MRO). EPDM rubber hose, plastic tube, electrical cable, strain relief, insert molding, welding and heavily vibrating equipment hoses are readily clamped.

SPECIFICATIONS:
Type 304 AISI stainless steel.

PACKAGING: 25 Piece Bags.

PART No.	Range (IN.)	Range (MM)
HC14-8-1/2	.476 - .551	12.1 - 14.0

SPRING LOADED GEAR CLAMPS

FOR USE WITH SILICONE COOLANT HOSE & TURBO CHARGERS



- ALL STAINLESS STEEL
- S.A.E. 1/2 INCH WIDE BAND
- HIGH CORROSION RESISTANCE
- SPRING CONTRACTS AND EXPANDS TO PREVENT COLD FLOW LEAKS
- PROVIDES PERMANENT JOINT SEALING FROM -40°F to +450°F
  -40°C to +232°C
- **PACKAGING:** 10 Piece Carton.
- Sizes 500 and up are Bulk.

PART No.	Range (IN.)	Range (MM)
HC4-400	3.25 - 4.13	83 - 105

ONE EAR CLAMPS

(With Mechanical Interlock)



Select Nominal Clamp Size nearest to but larger than O.D. on which clamp is to be used.

APPLICATIONS:
1-Ear clamps are intended for low pressure applications such as automotive (not fuel lines), appliances, industrial machinery, underground irrigation systems and beverage dispensing equipment.

SPECIFICATIONS:
The standard HC8 series is manufactured from 1008 carbon steel tube and then zinc plated. Stainless steel clamps are manufactured from type 304 AISI stainless.

PACKAGING: 25 Piece Bags.

PART No.	Range (IN.)	Range (MM)
HC8-6	.350 - .414	8.9 - 10.5
HC8-9	.496 - .571	12.6 - 14.5
HC8-11	.549 - .669	15.1 - 17.0
HC8-12	.669 - .779	17.0 - 19.8
HC8-14	.779 - .890	19.8 - 22.6
HC8-15	.839 - .949	21.3 - 24.1
HC8-21	1.181 - 1.303	30.0 - 33.1

FUEL INJECTION HOSE CLAMPS



APPLICATIONS:
Clamps are intended for low pressure applications such as automotive fuel injection.

PART No.	Nominal Clamp Size (IN.)	Range (IN.)	Range (MM)
HC21-4	1/4	7/32 - 5/8	5.5 - 15.87
HC21-5	5/16	5/16 - 7/8	7.94 - 22.22
HC21-6	3/8	7/8 - 1	22.22 - 25.40

TWO EAR CLAMPS



For Pincer Tools See Page: 258

E

GREAT HOLDING POWER: Closing the ears builds strength into the clamp which works against the pressure in the hose.

APPLICATIONS: Two Ear Clamps are ideally suited for maintenance and O.E.M. applications, rubber hose, plastic tube, plastic pipe, and coaxial cable are all readily clamped. Uses on air, fluid, gas and steam lines are unlimited.

SPECIFICATIONS: The standard HC9 series is made from 1008 steel tube. They are then zinc plated. Stainless Steel clamps are manufactured from type 304 AISI tube.

PACKAGING: 25 Piece Bags.

Select Nominal Clamp Size nearest to but larger than O.D. on which clamp is to be used.

Steel PART No.	Range (IN.)	Range (MM)	Stainless Steel PART No.
HC9-2	.122 - . 161	3.1 - 4.1	--
HC9-3	.118 - .197	3.0 - 5.0	--
HC9-4	.197 - .276	5.0 - 7.0	HC9-4SS
HC9-5	.276 - .354	7.0 - 9.0	HC9-5SS
HC9-6	.315 - .433	8.0 - 11.0	HC9-6SS
HC9-8	.433 - .512	11.0 - 13.0	HC9-8SS
HC9-9	.512 - .591	13.0 - 15.0	HC9-9SS
HC9-9-1/2	.544 - .669	15.0 - 17.0	HC9-9-1/2SS
HC9-10	.591 - . 708	15.0 - 18.0	HC9-10SS
HC9-12	.669 - .787	17.0 - 20.0	HC9-12SS
HC9-13	.748 - .866	19.0 - 22.0	HC9-13SS
HC9-14	.787 - .905	20.0 - 23.0	HC9-14SS
HC9-15	.866 - .984	22.0 - 25.0	HC9-15SS
HC9-16	.905 - 1.063	23.0 - 27.0	HC9-16SS
HC9-17	.984 - 1.102	25.0 - 28.0	HC9-17SS
HC9-18	1.063 - 1.220	27.0 - 31.0	HC9-18SS
HC9-21	1.220 - 1.339	31.0 - 34.0	HC9-21SS
HC9-23	1.339 - 1.457	34.0 - 37.0	HC9-23SS
HC9-24	1.457 - 1.575	37.0 - 40.0	HC9-24SS
HC9-26	1.575 - 1.693	40.0 - 43.0	HC9-26SS
HC9-28	1.693 - 1.811	43.0 - 46.0	--

TWO EAR CLAMP FIELD KIT



- PLASTIC BOX
- PINCER TOOL.
- 2 EAR CLAMP ASSORTMENT

PART No.
OE-SB80

CONTENTS

PART No.	Qty	PART No.	Qty	PART No.	Qty
HC9-5	15	HC9-10	15	HC9-16	12
HC9-6	15	HC9-12	12	HC9-R	1
HC9-8	15	HC9-14	12		
HC9-9	15	HC9-15	12		

STEPLESS® EAR CLAMPS



STEPLESS®:
The term “Stepless” relates to the absence of gaps or steps on the clamp’s inner circumference. The unique tongue-in-groove design provides uniform compression and a 360° seal.

APPLICATIONS:
Standard Series Stepless Ear Clamps were perfected for demanding applications where lighter, thin-walled hose or tube is being used.

SPECIFICATIONS:
The standard HC10 series is made from type 304 AISI stainless steel.

PACKAGING: 25 Piece Bags.

Stainless Steel PART No.	Range (IN.)	Range (MM)
HC10-6	.307 - .374	7.8 - 9.5
HC10-7	.378 - .445	9.6 - 11.3
HC10-7-1/2	.398 - .465	10.1 - 11.8
HC10-8	.425 - .524	10.8 - 13.3
HC10-9	.472 - .571	12.0 - 14.5
HC10-10	.520 - .618	13.2 - 15.7
HC10-11-1/2	.602 - .728	15.3 - 18.5
HC10-12	.654 - .779	16.6 - 19.8
HC10-13	.701 - .827	17.8 - 21.0
HC10-14	.764 - .890	19.4 - 22.6
HC10-17	.945 - 1.067	23.9 - 27.1
HC10-21	1.181 - 1.303	29.9 - 33.1
HC10-25	1.378 - 1.500	34.9 - 38.1
HC10-36	2.142 - 2.264	54.3 - 57.5

OETIKER/TST TO FAIRVIEW CONVERSION CHART

Fairview

OETIKER/TST	PART No.	OETIKER/TST	PART No.	OETIKER/TST	PART No.	OETIKER/TST	PART No.
10100000	HC9-2	10500339	HC8-10	16700061	HC10-33	18500056	OE-SB80
10100000	HC9-2-1/2	10500340	HC8-12	16700062	HC10-34	20500026	QD-SCINDMC6-6F
10100001	HC9-2-3/4	10500341	HC8-17	16700063	HC10-35	20500030	QD-SCINDMC6-6M
10100002	HC9-3	10500343	HC8-20	16700064	HC10-36	20500052	QD-SCINDMC6-4F
10100004	HC9-4	10500344	HC8-24	16700065	HC10-37	20500110	QD-SCINDMC8-8F
10100008	HC9-5	14100037	HC9-P	16700066	HC10-38	20500113	QD-SCINDMC8-8M
10100011	HC9-6	14100083	HC9-S	16700068	HC10-40	20500214	QD-SCINDMC6-4M
10100016	HC9-8	14100118	HC9-R	16700069	HC10-41	20500234	QD-SCCEJNC4-4F
10100019	HC9-9	15100001	HC9-2-3/4SS	16700071	HC10-43	20500240	QD-SCCEJNC4-4M
10100022	HC9-9-1/2	15100002	HC9-3SS	16700073	HC10-44	20500291	QD-SCAROMC4-4F
10100024	HC9-10	15100003	HC9-4SS	16700074	HC10-45	20500292	QD-SCAROMC4-6F
10100027	HC9-12	15100004	HC9-5SS	16700075	HC10-46	20500297	QD-SCAROMC4-4M
10100029	HC9-13	15100006	HC9-8SS	16700076	HC10-47	20500298	QD-SCAROMC4-6M
10100030	HC9-14	15100007	HC9-9SS	16700077	HC10-48	20500311	QD-SCINDMC4-4F
10100032	HC9-15	15100008	HC9-9-1/2SS	16700078	HC10-49	20500312	QD-SCINDMC4-6F
10100034	HC9-16	15100009	HC9-10SS	16700079	HC10-50	20500317	QD-SCINDMC4-4M
10100035	HC9-17	15100010	HC9-12SS	16700081	HC10-52	20500318	QD-SCINDMC4-6M
10100037	HC9-18	15100011	HC9-13SS	16700082	HC10-53	20500349	QD-SCCEJNC6-6F
10100039	HC9-19	15100012	HC9-14SS	16700084	HC10-55	20500354	QD-SCCEJNC6-6M
10100041	HC9-21	15100013	HC9-15SS	16700086	HC10-57	20500300	QD-SCAROMC4-4H
10100043	HC9-23	15100014	HC9-16SS	16700087	HC10-58	20500397	QD-SCAROMC4-6H
10100045	HC9-24	15100015	HC9-17SS	16700088	HC10-59	20500399	QD-SCINDMC4-4H
10100047	HC9-26	15100016	HC9-18SS	16700089	HC10-60	20500401	QD-SCINDMC4-6H
10100049	HC9-28	15100017	HC9-19SS	16700090	HC10-61	20500404	QD-SCCEJNC6-6H
10300008	HC14-4-1/2	15100018	HC9-21SS	16700091	HC10-61-1/2	20500406	QD-SCCEJNC4-4H
10300026	HC14-8-1/2	15100019	HC9-23SS	16700093	HC10-63	20500408	QD-SCCEJNC4-6H
10300061	HC14-6	15100020	HC9-24SS	16700094	HC10-64	20500084	QD-SCINDMC6-6H
10300073	HC14-11	15100021	HC9-26SS	16700095	HC10-65-1/2	25500003	QD-ARON4-4M
10500000	HC8-6	15100022	HC9-28SS	16700096	HC10-66	25500007	QD-ARON4-4F
10500325	HC8-8	15100023	HC9-6SS	16700097	HC10-67	25500014	QD-INDN4-4M
10500012	HC8-13	15500001	HC8-7SS	16700104	HC10-74	25500018	QD-INDN4-4F
10500013	HC8-14	15500003	HC8-8SS	16700216	HC11-22	25500044	QD-INDN6-6M
10500017	HC8-18	15500007	HC8-9SS	16700233	HC11-33	25500045	QD-INDN6-8M
10500018	HC8-19	15500008	HC8-10SS	16700241	HC11-41	25500046	QD-INDN6-4F
10500025	HC8-25	15500009	HC8-11SS	16700242	HC11-42	25500049	QD-INDN6-6F
10500028	HC8-27	15500010	HC8-11-1/2SS	16700251	HC11-50	25500050	QD-INDN6-8F
10500030	HC8-29	15500011	HC8-12SS	16700986	HC10-6	25500066	QD-ARON4-6M
10500031	HC8-30	15500012	HC8-13SS	16700989	HC10-7	25500068	QD-ARON4-6F
10500032	HC8-31	15500013	HC8-14SS	16700993	HC10-8	25500069	QD-INDN4-6M
10500033	HC8-32	15500014	HC8-15SS	16700999	HC10-9	25500177	QD-SCCEJNN6-6M
10500034	HC8-33	15500015	HC8-16SS	16701016	HC10-10	25500178	QD-SCCEJNN6-6F
10500035	HC8-34	15500016	HC8-17SS	16701015	HC10-11-1/2	25500236	QD-INDN6-4M
10500353	HC8-35	15500017	HC8-18SS	16702062	HC10-19	25500240	QD-ARON4-4H
10500037	HC8-36	15500018	HC8-19SS	17800131	HC13-41	25500243	QD-INDN4-4H
10500038	HC8-37	15500019	HC8-20SS	17800132	HC13-44	25500245	QD-INDN4-6H
10500356	HC8-38	15500020	HC8-21SS	17800133	HC13-48	25500247	QD-SCCEJNN4-4H
10500040	HC8-39	15500024	HC8-24SS	17800135	HC13-53	25500247	QD-SCCEJNN6-6H
10500041	HC8-40	15500033	HC8-32SS	17800139	HC13-66	25500253	QD-INDN6-6H
10500043	HC8-42	15500034	HC8-33SS	17800140	HC13-69	25500254	QD-INDN6-8H
10500046	HC8-44	16700022	HC10-12	17800174	HC12-20	25500257	QD-SCCEJNN4-6H
10500365	HC8-46	16700024	HC10-13	17800175	HC12-23	25500266	QD-INDN8-8H
10500050	HC8-48	16700026	HC10-14	17800176	HC12-25	25500274	QD-INDN4-6F
10500055	HC8-53	16700033	HC10-17	17800177	HC12-28	25500275	QD-SCCEJNN4-4F
10500059	HC8-57	16700035	HC10-18	17800178	HC12-32	25500276	QD-SCCEJNN4-4M
10500061	HC8-59	16700042	HC10-21	17800179	HC12-34	25500277	QD-INDN8-6M
10500323	HC8-22	16700044	HC10-22	17800180	HC12-38	25500278	QD-INDN8-8M
10500324	HC8-21	16700048	HC10-24	17800181	HC12-41	25500280	QD-INDN8-8F
10500326	HC8-23	16705000	HC10-25	17800182	HC12-44		
10500327	HC8-16	16700052	HC10-26	17800183	HC12-48		
10500328	HC8-11	16705828	HC10-27	17800184	HC12-50		
10500330	HC8-15	16703640	HC10-27-1/2	17800185	HC12-53		
10500332	HC8-26	16704685	HC10-28	17800186	HC12-56		
10500335	HC8-28	16700057	HC10-29	17800187	HC12-60		
10500337	HC8-7	16704968	HC10-30	17800188	HC12-63		
10500338	HC8-9	16700060	HC10-32	17800189	HC12-66		

PEX CLAMPS & CRIMP RINGS



ASTM F2098
STAINLESS STEEL STEPLESS CLAMPS

PART No.	Pex
HCPEX-8	3/8
HCPEX-10	1/2
HCPEX-12	5/8
HCPEX-14	3/4
HCPEX-18	1



BLACK COPPER CRIMP RING

PART No.	Pex
HCPEX-8-BCR	3/8
HCPEX-10-BCR	1/2
HCPEX-14-BCR	3/4

AIR BRAKE HOSE SUPPORTS



HOSE SUPPORT
Used in conjunction with hose support spring and truck to trailer air brake line. (Page 6)

PART No.	Hose I.D. (IN.)
HAB-SPW-HB	One Size

HOSE SUPPORT SPRING KIT



(Complete Kit) PART No.	Spring Length (IN.)	Description
HAB-SPRING-16.4-TKP	16.4	Spring, Protective Cover & Hangers with Retail Packaging
HAB-SPRING-25-TKP	25	
HAB-SPRING-16.4-TKP2	16.4	**DOUBLE** Spring, Protective Cover & Hangers with Retail Packaging
HAB-SPRING-25-TKP2	25	

(Spring Only) PART No.	Spring Length (IN.)	Description
HAB-SPRING-13	13	Support Spring Only
HAB-SPRING-16.4	16.4	
HAB-SPRING-25	25	

PEX TUBE SUPPORTS



BEND SUPPORT

PART No.	Pex
PEX-BS-10	1/2
PEX-BS-14	3/4



J-CLAMP (WITH NAIL)

PART No.	Pex
PEX-JC-10	1/2
PEX-JC-14	3/4

AIR BRAKE HOSE SPACERS



PART No.	Hose I.D. (IN.)
HAB-HANGER-6	3/8
HAB-HANGER-8	1/2

AIR BRAKE HOSE SUPPORTS



(1 BOLT) HOSE SUPPORT
Used in conjunction with hose support spring.

PART No.	Hose I.D. (IN.)
HAB-HCE-6	3/8
HAB-HCE-8	1/2



STEEL REINFORCED (2 BOLT) HOSE SUPPORT
Used in conjunction with hose support spring.

PART No.	Size
HAB-HC2E-6	3/8 Hose I.D.



“U” HOSE SUPPORT
Used in conjunction with hose support spring.

PART No.	Size
HAB-HCU-6	3/8 Hose I.D.
HAB-HCU-8	1/2 Hose I.D.

TIE STRAPS



Material: UL94-V-2 Nylon 6/6 (Natural)
Temperature: -40F to 185F
NOTE: Black cable ties and other lengths available on request.

PART No.	Packaged By	Tie Width	Tie Length	Min. Tensile Strength
TIE-50-21-11/16	100	.189	21.69"	50 lbs.

TUBE STRAPS AND HANGERS



RUBBER CUSHIONED WRAP AROUND TUBE STRAPS (1/4 INCH HOLE)

Steel – Zinc Plated

PART No.	Tube O.D.	Band Width
TS17R-4	1/4	1/2
TS17R-5	5/16	1/2
TS17R-6	3/8	1/2
TS17R-8	1/2	1/2
TS17R-10	5/8	1/2
TS17R-12	3/4	1/2
TS17R-14	7/8	1/2
TS17R-16	1	1/2
TS17R-18	1-1/8	1/2
TS17R-20	1-1/4	1/2
TS17R-24	1-1/2	1/2
TS17R-28	1-3/4	1/2
TS17R-32	2	1/2
TS17R-38	2-3/8	1/2
TS17R-40	2-1/2	1/2
TS17R-48	3	1/2
TS17R-56	3-1/2	1/2
TS17R-64	4	1/2



RUBBER CUSHIONED WRAP AROUND TUBE STRAPS (1/4 INCH HOLE)

Stainless Steel

PART No.	Tube O.D.	Band Width
TSS17R-4	1/4	1/2
TSS17R-6	3/8	1/2
TSS17R-8	1/2	1/2
TSS17R-10	5/8	1/2
TSS17R-12	3/4	1/2
TSS17R-16	1	1/2
TSS17R-20	1-1/4	1/2
TSS17R-24	1-1/2	1/2
TSS17R-32	2	1/2



RUBBER CUSHIONED WRAP AROUND TUBE STRAPS (3/8 INCH HOLE)

Steel – Zinc Plated

PART No.	Tube O.D.	Band Width
TS16R-4	1/4	5/8
TS16R-5	5/16	5/8
TS16R-6	3/8	5/8
TS16R-8	1/2	5/8
TS16R-10	5/8	5/8
TS16R-12	3/4	5/8
TS16R-14	7/8	5/8
TS16R-16	1	5/8
TS16R-18	1-1/8	5/8
TS16R-20	1-1/4	5/8
TS16R-24	1-1/2	5/8
TS16R-32	2	5/8
TS16R-38	2-3/8	5/8
TS16R-40	2-1/2	5/8



ONE HOLE TUBE STRAPS

Steel – Zinc Plated Heavy Type

PART No.	Tube O.D.	Band Width
TS20-2	1/8	1/2
TS20-3	3/16	1/2
TS20-4	1/4	1/2
TS20-5	5/16	1/2
TS20-6	3/8	5/8
TS20-8	1/2	5/8
TS20-10	5/8	3/4
TS20-12	3/4	3/4
TS20-16	1	7/8



ONE HOLE TUBE STRAPS

Everdur Copper Heavy Type

PART No.	Tube O.D.	Band Width
TS21-4	1/4	1/2
TS21-6	3/8	5/8
TS21-8	1/2	5/8



"DUPLEX" DOUBLE TUBE STRAP

Steel – Zinc Plated

PART No.	Tube O.D.	Tube O.D.
TS19-44	1/4	1/4
TS19-66	3/8	3/8



TWO HOLE STRADDLE TUBE STRAPS

Steel - Copper Coated

PART No.	Tube O.D.	Nominal I.D.
TS14-6	3/8	1/4
TS14-8	1/2	3/8
TS14-10	5/8	1/2
TS14-14	7/8	3/4



TWO HOLE STRADDLE TUBE STRAPS

Solid Copper

PART No.	Tube O.D.	Nominal I.D.
TS15-6	3/8	1/4
TS15-8	1/2	3/8



TWO HOLE STRADDLE PIPE STRAPS

Steel – Zinc Plated

PART No.	For Pipe Size
TS22-D	1/2
TS22-E	3/4
TS22-H	1
TS22-J	1-1/4
TS22-K	1-1/2
TS22-M	2
TS22-N	2-1/2



HANGER STRAP 3/4" Wide x 1/32" Thick

Steel - Copper Coated

PART No.	Length (FT.)
HS11-25	25

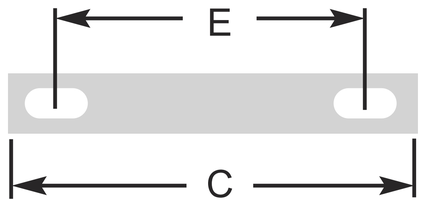
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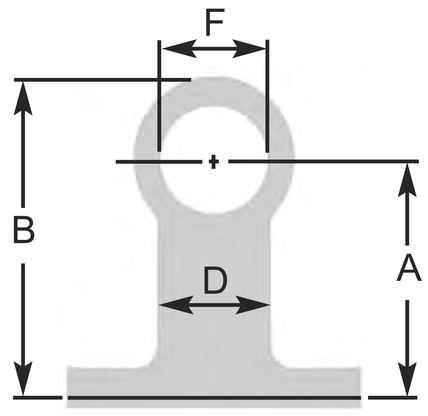
PIPE STAY - STANDARD



Size Range: 1/2" - 2" Copper / 3/8" - 2" Iron Pipe
Material: Carbon Steel
Finish: Black Epoxy Coated
Service: Vertical or Horizontal Offset Pipe Guide

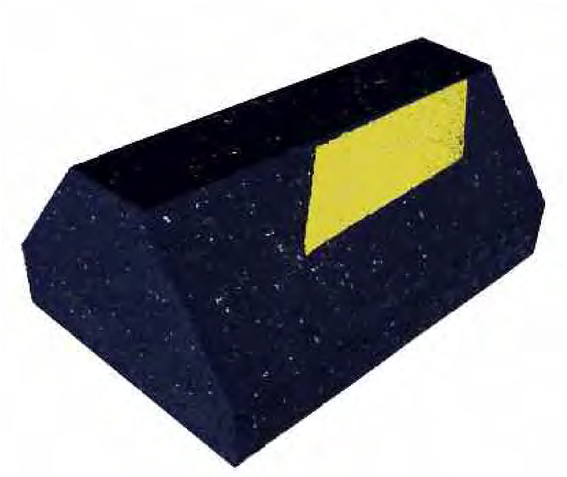






PART No.	Copper/Pipe Size	SPECIFICATION DATA A	B	C	D	E	F
PS-8C	1/2" Copper / 3/8" Iron Pipe	1-1/8	1-13/18	2-1/2	1	1-3/4	11/16
PSL-8C		2-1/2	3-1/8				
PS-12D	3/4" Copper / 1/2" Iron Pipe	1-3/16	1-7/8				29/32
PSL-12D		2-1/2	3-1/4				
PS-16E	1" Copper / 3/4" Iron Pipe	1-1/2	2-7/16	3-1/4	1-1/4	2	1-5/32
PSL-16E		2-11/16	3-9/16				
PS-20H	1-1/4" Copper / 1" Iron Pipe	1-1/2	2-9/16				1-13/32
PSL-20H		2-11/16	3-11/16				
PS-24J	1-1/2" Copper / 1-1/4" Iron Pipe	2-1/2	3-5/8	4	1-3/4	3	1-23/32
PS-K	1-1/2" Iron Pipe	2-5/8	4-3/16	4-1/2	2-3/16	3-1/4	1-31/32
PS-M	2" Iron Pipe	2-11/16					2-3/16
							2-7/16

ROOFTOP PIPE SUPPORT BLOCK



PART No. QB-1



TS-22 Series
Pipe Strap
Previous Page

Features:
- 100% Recycled rubber.
- Compatible with most rooftop materials
- Dampens vibrations.
- No need for supplemental rubber pad.
- Will not float.
- Will not deteriorate.
- Extensive product line for all your needs.

Applications:
- Air Conditioning.
- Cable tray.
- Electric Conduit,
- Ducts, HVAC.
- Pipes,
- Roof walks...



VALVES AND SHUT-OFF COCKS

BRASS - STEEL - STAINLESS

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BRASS BALL VALVES

W.O.G. = WATER, OIL AND GAS W.S.P. = WORKING STEAM PRESSURE

FORGED BRASS BALL VALVE - FULL PORT



PIPE Female To Female

PART No.	Pipe	W.O.G.	W.S.P.
BV2103-A	1/8	600	150
BV2103-B	1/4	600	150
BV2103-C	3/8	600	150
BV2103-D	1/2	600	150
BV2103-E	3/4	600	150
BV2103-H	1	600	150
BV2103-J	1-1/4	600	150
BV2103-K	1-1/2	600	150
BV2103-M	2	600	150
BV2103-N	2-1/2	400	150
BV2103-P	3	400	150



PIPE Female To Female

PART No.	Pipe	W.O.G.
BV4103-B	1/4	600
BV4103-C	3/8	600
BV4103-D	1/2	600
BV4103-E	3/4	600
BV4103-H	1	600
BV4103-J	1-1/4	600
BV4103-K	1-1/2	600
BV4103-M	2	600
BV4103-N	2-1/2	400
BV4103-P	3	400
BV4103-S	4	400



PIPE Female To Female

PART No.	Pipe	W.O.G.
	Lead Free	
LF-BV4103-B	1/4	600
LF-BV4103-C	3/8	600
LF-BV4103-D	1/2	600
LF-BV4103-E	3/4	600
LF-BV4103-H	1	600
LF-BV4103-J	1-1/4	600
LF-BV4103-K	1-1/2	600
LF-BV4103-M	2	600



Female To Female

PART No.	Type K Size	W.O.G.
BVC4103-10 *	1/2	600
BVC4103-14 *	3/4	600
BVC4103-18 *	1	600
BVC4103-22	1-1/4	600
BVC4103-26	1-1/2	600
BVC4103-34	2	600

*** C.S.A. Certified to 200 PSI for use with Fuel Oil**

Soldering Temp. NOT TO EXCEED 400° F.

Stainless Steel handles available

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.



PIPE Female To Female

With Locking Handle

PART No.	Pipe	W.O.G	W.S.P.
BV2103-B-LH	1/4	600	150
BV2103-C-LH	3/8	600	150
BV2103-D-LH	1/2	600	150
BV2103-E-LH	3/4	600	150
BV2103-H-LH	1	600	150
BV2103-J-LH	1-1/4	600	150
BV2103-K-LH	1-1/2	600	150
BV2103-M-LH	2	600	150

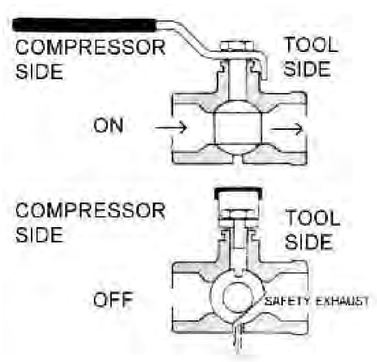


PIPE Female To Female

With Stainless Handle

PART No.	Pipe	W.O.G.
BV4103-B-SSH	1/4	600
BV4103-C-SSH	3/8	600
BV4103-D-SSH	1/2	600
BV4103-E-SSH	3/4	600
BV4103-H-SSH	1	600
BV4103-J-SSH	1-1/4	600
BV4103-K-SSH	1-1/2	600
BV4103-M-SSH	2	600
BV4103-N-SSH	2-1/2	400
BV4103-P-SSH	3	400
BV4103-S-SSH	4	400

SAFETY EXHAUST BALL VALVE



PIPE Female To Female

PART No.	Pipe
BVSE2103-B	1/4
BVSE2103-C	3/8
BVSE2103-D	1/2
BVSE2103-E	3/4



PIPE Female To Female

With Locking Handle

PART No.	Pipe
BVSE2103-B-LH	1/4
BVSE2103-C-LH	3/8
BVSE2103-D-LH	1/2
BVSE2103-E-LH	3/4

THESE VALVES ARE DESIGNED TO EXHAUST DOWNSTREAM AIR IN THE CLOSED POSITION.

BRASS BALL VALVES

Fairview

BRASS 3-WAY BALL VALVE



PIPE Female Ends 3 Port 2 - Way

PART No.	Pipe	W.O.G.
BV2101-B	1/4	400
BV2101-C	3/8	400
BV2101-D	1/2	400
BV2101-E	3/4	400
BV2101-H	1	400
BV2101-J	1-1/4	400
BV2101-K	1-1/2	400
BV2101-M	2	400

FORGED BRASS 3-WAY BALL VALVE



PIPE Female Ends 3 Port 2 - Way

PRESSURE RATING:
Bottom Port as inlet 500 P.S.I
Side Port as inlet 100 P.S.I

PART No.	Pipe
BV2101T-B	1/4
BV2101T-C	3/8
BV2101T-D	1/2

MINIATURE BALL VALVES



PIPE Female To Female

PART No.	Pipe	W.O.G.
BV3103-A	1/8	600
BV3103-B	1/4	600
	Lead Free	
LF-BV3103-A	1/8	600

- **Up to 600 P.S.I. Working Pressure.**
- **Temperature:**
  -40°F to +300°F -40°C to 149°C
- **Non-adjusting O-Ring stem seal design never needs tightening.**



PIPE Female To Male

PART No.	Pipe	W.O.G.
BV3120-A	1/8	600
BV3120-B	1/4	600

- **Long life nickel plated brass ball.**
- **Instantaneous on-off operation.**
- **Designed for use with water, oil and air pressure systems.**

CHROME PLATED BRASS BALL VALVE



PIPE Female To Female

PART No.	Size	W.O.G.
BVT3103-A	1/8	450
BVT3103-B	1/4	450
BVT3103-C	3/8	450
BVT3103-D	1/2	450

- **Up to 450 P.S.I. Working Pressure.**
- **Temperature:**
  0°F to +200°F -18°C to 93°C
- **Buna-N O-Ring stem seal.**



PIPE Female To Male

PART No.	Pipe	W.O.G.
BVT3120-A	1/8	450
BVT3120-B	1/4	450
BVT3120-C	3/8	450
BVT3120-D	1/2	450

- **Up to 450 P.S.I. working pressure.**
- **Temperature:**
  0°F to +200°F -18°C to 93°C
- **Buna-N O-Ring stem seal.**

F

COMPRESSION BALL VALVE



FORGED BODY TUBE TO TUBE

PART No.	Copper L Size
BV2062-10	1/2
BV2062-14	3/4
BV2062-18	1
	Lead Free
LF-BV2062-10	1/2
LF-BV2062-14	3/4

BITE-FORCE™ BY FAIRVIEW FORGED LEAD FREE BRASS PUSHFIT BALL VALVES

Maximum Working pressure: 200 psi, Maximum temperature: 200°F (93°C), O-ring EPDM
Design certified to ANSI/NSF-61 and ASSE 1061 product standard for use in potable water and hydronic heating water distribution.

NSF Certified to NSF/ANSI 61-G



Tube To Tube

PART No.	CTS SIZE	CTS SIZE
		Lead Free
LF-BVBF2129-10	1/2	1/2
LF-BVBF2129-14	3/4	3/4
LF-BVBF2129-18	1	1

FOR USE WITH COPPER, PEX AND CPVC PIPE



Female Pipe To Tube

PART No.	PIPE	CTS SIZE
		Lead Free
LF-BVBF2126-10	1/2	1/2
LF-BVBF2126-14	3/4	3/4

FOR USE WITH COPPER, PEX AND CPVC PIPE



Removal Tool

PART No.	CTS SIZE
BFRT-8	3/8
BFRT-10	1/2
BFRT-14	3/4
BFRT-18	1

BITE-FORCE™ BY FAIRVIEW

Dimensions of PEX, CTS (Copper Tube Size) and CPVC* (Chlorinated Poly Vinyl Chloride) tubes

Nominal (inches)	Outside Diameter (inches)	Inside Diameter (inches)
1/2	0.625	0.485
3/4	0.875	0.713
1	1.125	0.921
1-1/4	1.375	1.125
1-1/2	1.625	1.329
2	2.125	1.739

***Note: Chlorinated Poly Vinyl Chloride (CPVC) is a thermoplastic pipe and fitting material made with CPVC compounds meeting the requirements of ASTM Class 23447 as defined in ASTM Specification D1784. CPVC applications are for potable water distribution, corrosive fluid handling in industry, and fire suppression systems.**

FORGED BRASS PEX WATER BALL VALVES



PEX To Female Sweat

PART No.	PEX	TUBE
BVPEX2126SW-10	1/2	1/2 K
BVPEX2126SW-14	3/4	3/4 K
		Lead Free
LF-BVPEX2126SW-10	1/2	1/2 K
LF-BVPEX2126SW-14	3/4	3/4 K

Double Viton® O-ring blow-out proof stem design 400 WOG



PEX To PEX

PART No.	PEX	PEX
BVPEX2129-10	1/2	1/2
BVPEX2129-14	3/4	3/4
BVPEX2129-18	1	1
		Lead Free
LF-BVPEX2129-10	1/2	1/2
LF-BVPEX2129-14	3/4	3/4

Double Viton® O-ring blow-out proof stem design 400 WOG

ACCUTEK® CARBON AND STAINLESS STEEL BALL VALVES

1 - PIECE DESIGN, STANDARD PORT
316 STAINLESS STEEL



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVSS2003-B	1000	1/4
BVSS2003-C	1000	3/8
BVSS2003-D	1000	1/2
BVSS2003-E	1000	3/4
BVSS2003-H	1000	1
BVSS2003-J	1000	1-1/4
BVSS2003-K	1000	1-1/2
BVSS2003-M	1000	2

2 - PIECE DESIGN, FULL PORT
316 STAINLESS STEEL



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVSS2003-B-1000	1000	1/4
BVSS2003-C-1000	1000	3/8
BVSS2003-D-1000	1000	1/2
BVSS2003-E-1000	1000	3/4
BVSS2003-H-1000	1000	1
BVSS2003-J-1000	1000	1-1/4
BVSS2003-K-1000	1000	1-1/2
BVSS2003-M-1000	1000	2

F

1 - PIECE BAR STOCK DESIGN, STANDARD PORT
CARBON STEEL



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVCS2103-B	2000	1/4
BVCS2103-C	2000	3/8
BVCS2103-D	2000	1/2
BVCS2103-E	2000	3/4
BVCS2103-H	2000	1
BVCS2103-J	2000	1-1/4
BVCS2103-K	2000	1-1/2
BVCS2103-M	2000	2

1 - PIECE BAR STOCK DESIGN, STANDARD PORT
316 STAINLESS STEEL



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVSS2103-B	2000	1/4
BVSS2103-C	2000	3/8
BVSS2103-D	2000	1/2
BVSS2103-E	2000	3/4
BVSS2103-H	2000	1
BVSS2103-J	2000	1-1/4
BVSS2103-K	2000	1-1/2
BVSS2103-M	2000	2

ACCUTEK® CARBON AND STAINLESS STEEL BALL VALVES

2 - PIECE DESIGN, FULL PORT

CARBON STEEL



PIPE Female To Female

PART No.	W.O.G.	Pipe
BVCS2203-B	2000	1/4
BVCS2203-C	2000	3/8
BVCS2203-D	2000	1/2
BVCS2203-E	2000	3/4
BVCS2203-H	2000	1
BVCS2203-J	1500	1-1/4
BVCS2203-K	1500	1-1/2

316 STAINLESS STEEL



PIPE Female To Female

PART No.	W.O.G.	Pipe
BVSS2203-B	2000	1/4
BVSS2203-C	2000	3/8
BVSS2203-D	2000	1/2
BVSS2203-E	2000	3/4
BVSS2203-H	2000	1
BVSS2203-J	1500	1-1/4
BVSS2203-K	1500	1-1/2
BVSS2203-M	1500	2

2 - PIECE DESIGN, MEDIUM PRESSURE, FULL PORT

CARBON STEEL



PIPE Female To Female

PART No.	W.O.G.	Pipe
BVCS2303-B	3000	1/4
BVCS2303-C	3000	3/8
BVCS2303-D	3000	1/2
BVCS2303-E	3000	3/4
BVCS2303-H	3000	1

3 - PIECE DESIGN, HIGH PRESSURE, FULL PORT

316 STAINLESS STEEL



PIPE Female To Female

PART No.	W.O.G.	Pipe
BVSS2403-B	7250	1/4
BVSS2403-C	7250	3/8
BVSS2403-D	7250	1/2
BVSS2403-E	5075	3/4
BVSS2403-H	5075	1

ACCUTEK® 3 - PIECE DESIGN, HIGH PRESSURE

CARBON STEEL



PIPE Female To Female

PART No.	W.O.G.	Female Pipe	Port Style
BVCS2403-B	7250	1/4	Full
BVCS2403-C	7250	3/8	Full
BVCS2403-D	7250	1/2	Full
BVCS2403-E	5075	3/4	Full
BVCS2403-H	5075	1	Full
BVCS2403-J	5075	1-1/4	Standard
BVCS2403-K	5075	1-1/2	Standard
BVCS2403-M	5075	2	Standard

CARBON STEEL - ORB PORTS



Female ORB To Female ORB

PART No.	W.O.G.	Female O-Ring	Port Style
BVCS2434-6	7250	9/16 - 18	Full
BVCS2434-8	7250	3/4 - 16	Full
BVCS2434-12	5075	1-1/16 - 12	Full
BVCS2434-16	5075	1-5/16 - 12	Full

** OTHER CONFIGURATIONS AVAILABLE UPON REQUEST * ALSO AVAILABLE IN S.A.E. THREADS*

C.S.A. CERTIFIED FORGED BRASS BALL VALVES FOR NATURAL AND PROPANE GAS (VAPOR)

GAS~FLO®

FOR INDOOR / OUTDOOR APPLICATIONS



PIPE Female To Female

PART No.	Pipe
BV2103-B	1/4
BV2103-C	3/8
BV2103-D	1/2
BV2103-E	3/4
BV2103-H	1
BV2103-J	1-1/4
BV2103-K	1-1/2
BV2103-M	2

C.S.A. certified to C.G.A. (3.16) rated for 125 P.S.I. for use with LPG / Natural Gas
C.S.A. certified to 200 P.S.I. for use with Fuel Oil
Temperature: -40°F to +150°F, -40°C to +65°C.



PIPE Female To Female

PART No.	Pipe
BVT2103-C	3/8
BVT2103-D	1/2
BVT2103-E	3/4

C.S.A. certified to C.G.A. (3.16) rated for 125 P.S.I. for use with LPG / Natural Gas
C.S.A. certified to 200 P.S.I. for use with Fuel Oil
Temperature: -40°F to +150°F, -40°C to +65°C.



PIPE Female To Female

PART No.	Pipe
BV5221-C	3/8
BV5221-D	1/2
BV5221-E	3/4

C.S.A. certified to 5 P.S.I.
Temperature: -40°F to +125°F, -40°C to +52°C.



PIPE Female To Female

PART No.	Pipe
BV5223-D	1/2
BV5223-E	3/4

C.S.A. certified to 5 P.S.I.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE Tube To Tube

PART No.	Tube
BV5042-6	3/8
BV5042-8	1/2
BV5042-10	5/8

C.S.A. certified to 5 P.S.I. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE Tube To Female Pipe

PART No.	Tube	Pipe
BV5046-6D	3/8	1/2
BV5046-8D	1/2	1/2
BV5046-15/16D	15/16	1/2
BV5046-15/16E	15/16	3/4

C.S.A. certified to 5 P.S.I. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE Tube To Male Pipe

PART No.	Tube	Pipe
BV5048-6D	3/8	1/2
BV5048-8D	1/2	1/2

C.S.A. certified to 5 P.S.I. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



PIPE Female To Female

PART No.	Pipe
BVT5103-B	1/4
BVT5103-C	3/8
BVT5103-D	1/2
BVT5103-E	3/4
BVT5103-H	1

C.S.A. certified to 1/2 P.S.I. from the appliance to the meter.
Temperature: -40°F to +230°F, -40°C to +110°C.

C.S.A. certified to 5 P.S.I.
Temperature: +32°F to +125°F, 0°C to +52°C.

NOTE: Style of handle varies with pipe size.

CERTIFICATIONS CAN EXPIRE. THEY SHOULD BE CONFIRMED WITH THE APPROVING AGENCIES.

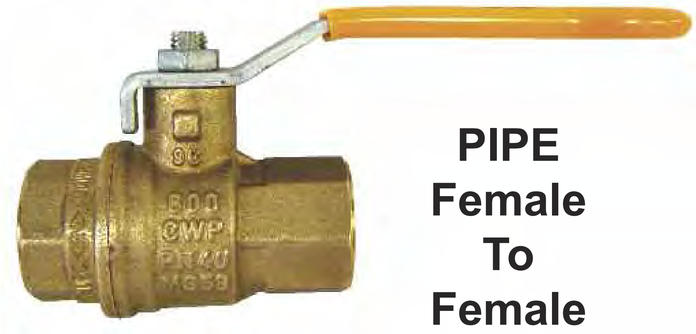
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C.S.A. CERTIFIED FORGED BRASS BALL VALVES FOR NATURAL AND PROPANE GAS (VAPOR)

LIQUID / VAPOR LP GAS SHUT-OFF VALVES

Features and Specifications:

- Hot forged brass ball valve.
- Blow out proof stem.
- Double Viton O-ring stem seal.
- Maximum working pressure 600 PSI.



PIPE
Female
To
Female

Temperature: -40°F to +350°F
-40°C to +177°C

UL Listed to 600 PSIG
C.S.A. Certified to CGA 3.16 to 125 PSIG

PART No.	Pipe
BV9503-B	1/4
BV9503-C	3/8
BV9503-D	1/2
BV9503-E	3/4
BV9503-H	1
BV9503-J	1-1/4
BV9503-K	1-1/2
BV9503-M	2

C.S.A. CERTIFIED NATURAL AND LP GAS METER VALVES

F

Features and Specifications:

- Hot forged sand blasted, unplated brass body and cap sealed with Loctite.
- Approved by Canadian standards Association (CSA formerly AGA and CGA) to ASME B16.33 & AGA Requirement #3-88, Underwriters Laboratories (UL), Canadian Underwriters Laboratories (cUL).
- Full port to DIN 3357 for maximum flow.
- Pure PTFE self-lubricating seats with flexible-lip design.
- Chrome plated brass ball for longer life.
- No metal-to-metal moving parts.
- Blowout-proof nickel plated brass stem.
- No maintenance ever required.
- Travel stops on body to avoid stresses at stem.
- Hot forged brass tamper proof lockwing.
- Cover clearly shows ball position.
- NPT taper ANSI B1.20.1 Female by Female threads.
- Silicone-free lubricant on all seals.
- 600 PSI non-shock cold working pressure.



PAINTED

PIPE
Female
To
Female

Temperature: -40°F to +350°F
-40°C to +177°C

PAINTED

PART No.	Pipe
BV2203P-E	3/4

CERTIFICATIONS CAN EXPIRE. THEY SHOULD BE CONFIRMED WITH THE APPROVING AGENCIES.

C.S.A. CERTIFIED BRASS PRECISION NEEDLE VALVES FOR LP GAS TO 350 P.S.I.

GAS~FLO

These instrumentation valves with knurled brass hand wheels, are used with air, LP gases (such as torch applications) and liquids. Each valve is machined from brass bar stock and pressure tested at the factory. The stem is stainless steel with a fine thread for controlling flow and the O-ring packing assures leak proof, trouble free service.



PIPE Female To Male

PART No.	Flow	Pipe
850-A	→	1/8
850-B	→	1/4
850-BRF (REVERSE FLOW)	←	1/4



WELDING STANDARD To Male Pipe

PART No.	Pipe	Flow	Welding Thread
853-L	1/4	→	9/16-18 L.H.
854-L	1/4	←	9/16-18 L.H.
(REVERSE FLOW)			



PIPE Male To Male

PART No.	Pipe
851-A	1/8
851-B	1/4



PIPE Female To Female

PART No.	Pipe
852-A	1/8
852-B	1/4

F

CERTIFICATIONS CAN EXPIRE. THEY SHOULD BE CONFIRMED WITH THE APPROVING AGENCIES.

BRASS PRECISION NEEDLE VALVES



PIPE Female To Male

PART No.	Flow	Pipe
850-BRF-SP (REVERSE FLOW)	←	1/4

BRASS NEEDLE VALVES
(FOR WORKING PRESSURE UP TO 150 P.S.I.)



FLARE
Tube To
Tube

PART No.	Tube
3042-4	1/4
3042-6	3/8
Lead Free	
LF-3042-6	3/8



FLARE
ELBOW
Tube To
Male Pipe

PART No.	Tube	Pipe
3049-4A	1/4	1/8



COMPRESSION
Tube To
Tube

PART No.	Tube
3062-4	1/4
3062-5	5/16
3062-6	3/8
Lead Free	
LF-3062-4	1/4
LF-3062-6	3/8



COMPRESSION
ELBOW
Tube To
Male Pipe

PART No.	Tube	Pipe
3069-4A	1/4	1/8
3069-4B	1/4	1/4
3069-6B	3/8	1/4
Lead Free		
LF-3069-4A	1/4	1/8
LF-3069-4B	1/4	1/4



PIPE
Female
To
Female

PART No.	Pipe
3103-A	1/8
3103-B	1/4
Lead Free	
LF-3103-B	1/4



PIPE
Female
To Male

PART No.	Pipe
3120-A	1/8
3120-B	1/4
Lead Free	
LF-3120-B	1/4



PIPE
Male To
Male

PART No.	Pipe
3122-A	1/8
3122-B	1/4



COMPRESSION
Poly Tube
To
Poly Tube

PART No.	Tube
3462-4	1/4
3462-6	3/8



COMPRESSION
Poly Tube
To
Male Pipe

PART No.	Tube	Pipe
3469-4A	1/4	1/8
Lead Free		
LF-3469-4A	1/4	1/8
LF-3469-4B	1/4	1/4

HUMIDIFIER WATER NEEDLE VALVE ASSEMBLIES



NEEDLE
VALVE
ASSEMBLY

Complete With
Brass Forged Clamp

PART No.	Description
S3069-4	For 1/4 O.D. Tube Assembly



NEEDLE VALVE
ASSEMBLY
Complete With Steel
Clamp (Zinc Plated)

PART No.	Description
S3069-ST-4	Self Tapping Assembly

Packaged complete with insert, sleeve and instructions.

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.

C.S.A. CERTIFIED OIL TANK VALVES



MALE PIPE TO MALE PIPE

PART No.	Pipe	Pipe	W.O.G.
1122-DC	1/2	3/8	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C

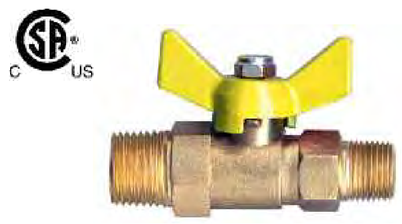


MALE FLARE TO MALE PIPE

(Complete with flare nut 40-6)

PART No.	Tube	Pipe	W.O.G.
1048-6D	3/8	1/2	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C



1/4 TURN BALL VALVE MALE PIPE TO MALE PIPE

PART No.	Pipe	Pipe	W.O.G.
BV1122-DC	1/2	3/8	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C



1/4 TURN BALL VALVE MALE FLARE TO MALE PIPE

(Complete with flare nut 40-6)

PART No.	Tube	Pipe	W.O.G.
BV1048-6D	3/8	1/2	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C



1/4 TURN 90° BALL VALVE MALE PIPE TO MALE PIPE

PART No.	Pipe	Pipe	W.O.G.
BV1199-DC	1/2	3/8	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C



1/4 TURN 90° BALL VALVE MALE FLARE TO MALE PIPE

(Complete with flare nut 40-6)

PART No.	Tube	Pipe	W.O.G.
BV1049-6D	3/8	1/2	200
BV1049-8D	1/2	1/2	200

CSA Certified to 200 PSI for use with Fuel ,Oil.
Temperature: -40°F to +149°F
-40°C to +65°C

DRUM AND BARREL FAUCET



SELF-CLOSING NYLON SEAT

PART No.	Pipe
G261	3/4

NOT AFFECTED BY WEATHER

OIL AND MOLASSES GATE VALVE



MALE PIPE

PART No.	Pipe
MGV-E	3/4
MGV-M	2

FOR USE WITH: • All Petroleum Products • Degreasing Hydrocarbon Liquids • Alcohol • Auto Anti-Freeze • Lacquers • Varnishes • Thinners
NOT FOR USE WITH: Trichlorethyene And Other Chlorinated Products Or Detergents And Water Solution Chemicals.

F

UTILITY VALVES

GATE VALVES



FEMALE PIPE

PART No.	Pipe	W.O.G.
217-B	1/4	200
217-C	3/8	200
217-D	1/2	200
217-E	3/4	200
217-H	1	200
217-J	1-1/4	200
217-K	1-1/2	200
217-M	2	200
217-N	2-1/2	200
217-P	3	200
217-S	4	200

SELECTOR VALVES WITH CLICK



THREE WAY
SHUT-OFF
(With Mounting Bracket)
Flow either of
two side ports
to center port.
All Ports Female Pipe

PART No.	Pipe	Stem Length	P.S.I.
2101-B	1/4	1-3/8"	30
2101-C	3/8	1-3/8"	30

OPERATING TEMPERATURE: -40°F to +180°F, -40°C to +82°C



FOUR WAY
SHUT-OFF
(With Mounting Bracket)
Flow either of
three side ports
to bottom port.
All Ports Female Pipe

PART No.	Pipe	Stem Length	P.S.I.
2102-B	1/4	1-3/8"	30
2102-C	3/8	1-3/8"	30

OPERATING TEMPERATURE: -40°F to +180°F, -40°C to +82°C

ANGLE VALVES



FLARE TO MALE PIPE
Forged Body

PART No.	Tube	Pipe	P.S.I.
1049-6B	3/8	1/4	200
1049-6C	3/8	3/8	200
1049-6D	3/8	1/2	200
1049-8C	1/2	3/8	200
1049-10D	5/8	1/2	200



HOSE TO MALE PIPE
Forged Body

PART No.	Hose I.D.	Pipe	P.S.I.
1139-6C	3/8	3/8	200
1139-8C	1/2	3/8	200
1139-10C	5/8	3/8	200
1139-10D	5/8	1/2	200
1139-12C	3/4	3/8	200
1139-12D	3/4	1/2	200



HOSE TO MALE PIPE
Forged Body
Heater Valve

PART No.	Hose I.D.	Pipe	P.S.I.
HV1139-10C	5/8	3/8	200



MALE PIPE TO FEMALE PIPE
Forged Body

PART No.	Male Pipe	Female Pipe	P.S.I.
1115-CC	3/8	3/8	200
1115-DC	1/2	3/8	200



FLARE TO MALE PIPE
Forged Body

PART No.	Tube	Pipe	P.S.I.
1054-6D	3/8	1/2	200
1054-6E	3/8	3/4	200

C.S.A. CERTIFIED WATER THREAD VALVES
(Also known as Sediment Faucets)



WATER HOSE TO MALE PIPE

* I.D. OF MALE PIPE WILL ACCOMMODATE 1/2 TYPE K COPPER TUBE FOR SOLDERING

CSA Certified to 200 PSI for use with Fuel Oil.
Temperature: -40°F to +149°F
-40°C to +65°C

PART No.	Pipe
224-D *	1/2
224-E	3/4



WATER HOSE TO MALE PIPE

* I.D. OF MALE PIPE WILL ACCOMMODATE 1/2 TYPE K COPPER TUBE FOR SOLDERING

CSA Certified to 200 PSI for use with Fuel Oil.
Temperature: -40°F to +149°F
-40°C to +65°C

PART No.	Pipe
225-D *	1/2

BITE-FORCE™ PUSH-FIT WATER SHUT-OFF VALVES

Maximum Working pressure: 200 psi, Maximum temperature: 200°F (93°C), O-ring EPDM
Design certified to ANSI/NSF-61 and ASSE 1061 product standard for use in potable water and hydronic heating water distribution.

NSF Certified to NSF/ANSI 61-G

BITE-FORCE™ BY FAIRVIEW



CTS To Compression Straight

PART No.	CTS SIZE	TUBE
	Lead Free	
LF-WSBF68-106	1/2	3/8



CTS To Compression 90° Elbow

PART No.	CTS SIZE	TUBE
	Lead Free	
LF-WSBF69-106	1/2	3/8



CTS To CTS Straight

PART No.	CTS SIZE	CTS SIZE
	Lead Free	
LF-WSBF62-108	1/2	3/8



CTS To CTS 90° Elbow

PART No.	CTS SIZE	CTS SIZE
	Lead Free	
LF-WSBF65-108	1/2	3/8



Removal Tool

PART No.	CTS SIZE
BFRT-8	3/8
BFRT-10	1/2
BFRT-14	3/4
BFRT-18	1

Dimensions of PEX, CTS (Copper Tube Size) and CPVC* (Chlorinated Poly Vinyl Chloride) tubes

Nominal (inches)	Outside Diameter (inches)	Inside Diameter (inches)	Weight (lb/ft)
½	0.625	0.485	0.085
¾	0.875	0.713	0.140
1	1.125	0.921	0.218
1¼	1.375	1.125	0.330
1½	1.625	1.329	0.460
2	2.125	1.739	0.790

***Note: Chlorinated Poly Vinyl Chloride (CPVC) is a thermoplastic pipe and fitting material made with CPVC compounds meeting the requirements of ASTM Class 23447 as defined in ASTM Specification D1784. CPVC applications are for potable water distribution, corrosive fluid handling in industry, and fire suppression systems.**

F

PUSH-FIT PLUMBING WATER VALVES

John Guest®

NSF 61

INCH POLYPROPYLENE ANGLE VALVE

The **ASVPP** Range of inch-size Angle Stop Adapter Valves is offered in white polypropylene with food grade EPDM o-rings. Our Angle Stop Adapter Valve connects between your valve and riser, to the main water supply line, for applications in Reverse Osmosis, Filtration Systems, Automatic Coffee Brewers, Ice Makers and many more.

The valves are not to used with compressed air, explosive gases, petroleum spirits and any other fuels, or heating systems.

FOR COLD WATER SUPPLY USE ONLY.

Working Pressure and Temperatures

Water	Max. 150 psi @ 70°F	(10 Bar AT 20°C)
	Max. 60 psi @ 140°F	(4 Bar AT 60°C)
	Min. 33°F / 1°C	



Angle Stop Adapter 1/4 Turn Valve (Compression)

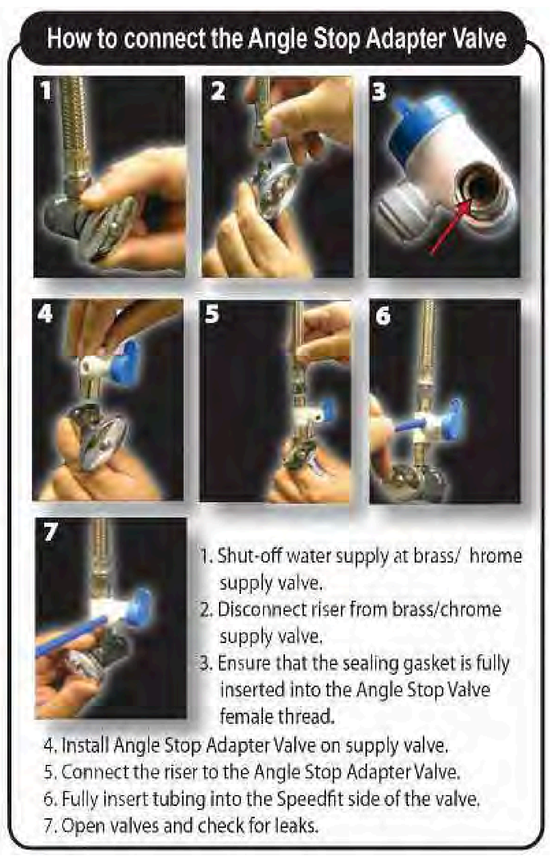
PART No.	Size Tube X Comp
ASVPP1LF	1/4 - M. 3/8 - F. 3/8
ASVPP2LF	3/8 - M. 3/8 - F. 3/8



Angle Stop 1/4 Turn Valve (With M/F Thread Adapter)

PART No.	Size NPS X Comp X Tube
ASVPP5LF	M/F. 1/2 - M. 3/8 - 1/4 T
ASVPP6LF	M/F. 1/2 - M. 3/8 - 3/8 T

Conversion Adapter can be threaded to either side of the valve to make configurations of 1/2 x 1/2 NPS or 3/8 x 3/8 Compression.



DO NOT USE THESE VALVES:

- In a partially open position to control flow.
- Without tubing assembled or plugged. (or threaded connections sealed)
- As a tap or faucet.

John Guest®

NSF 61

INCH POLYPROPYLENE SHUT-OFF VALVE

The **PPSV** Range of Shut-Off Valve is offered for tube sizes 1/4 o.d. and 3/8 o.d. produced in polypropylene and fitted with EPDM O-rings. Polypropylene has the advantage of being more chemically resistance than acetal.

The valves are for use with potable water. For use with other potable liquids please contact our technical support Department for guidance.

The valves are not to used with compressed air, explosive gases, petroleum spirits and any other fuels, or heating systems.

Working Pressure and Temperatures

Water	Max. 150 psi @ 70°F	(10 Bar AT 20°C)
	Max. 60 psi @ 140°F	(4 Bar AT 60°C)
	Min. 33°F / 1°C	



Shut-Off 1/4 Turn Valve (Speed-fit - Male)

PART No.	Size Tube X NPTF
PPSV010822W	1/4 X 1/4
PPSV011223W	3/8 X 3/8



Shut-Off 1/4 Turn Valve (Speed-fit)

PART No.	Size Tube
PPSV040808W	1/4
PPSV041212W	3/8



Shut-Off 1/4 Turn Valve (Speed-fit/Female)

PART No.	Size Tube X NPTF
PPSV500822W	1/4 X 1/4
PPSV501222W	3/8 X 1/4



Shut-Off 1/4 Turn Valve (Speed-fit/Female)

PART No.	Size Tube X NPTF
PPSV451223W	3/8 X 3/8

John Guest®

NSF 61

INCH ACETAL SHUT-OFF VALVE

The **PISV** Range of Inch-size Shut-Off Valves is available in 3/8" and 1/2" tube O.D. size. The Valve is manufactured in gray acetal copolymer with a nitrile o-ring. The valves are available with long and short handles to operate a 1/4 turn off action.



Shut-Off 1/4 Turn Valve (Speed-fit)

PART No.	Size Tube
PISV0412S	3/8 (LONG HANDLE)
PPSV0412CS	3/8 (SHORT HANDLE)
PISV0416S	1/2 (LONG HANDLE)

JG ProLock™

TWIST. LOCK. FIT. EVERY TIME.



SHUT-OFF VALVE

PART No.	CTS/PEX Size
PSEISV20EP	1/2
PSEISV28EP	3/4



FEMALE GARDEN HOSE ELBOW

PART No.	CTS/PEX Size X NH
NC2723	3/8 X 3/4 - 11.5

John Guest®

NSF 61

CTS JG TWIST & LOCK® FITTINGS

FOR USE WITH COPPER, PEX AND CPVC PIPE



1/4 Turn Shut-Off Valve

PART No.	CTS/PEX Size
PSEISV20P	1/2
PSEISV28P	3/4
PSEISV28EP	3/4 (Black)



Includes 2 interchangeable buttons for color coding hot and cold

Black valve is UV stabilized.

Must only be used in the fully open or closed position.

F

BRASS SPRING BOTTOM SHUT-OFF COCKS

(Not Recommended For Use With Liquids)



FLARE
Tube
To
Tube

PART No.	Tube	P.S.I.
2042-6	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



FLARE
Tube
To
Male Pipe

PART No.	Tube	Pipe	P.S.I.
2048-4B	1/4	1/4	30
2048-5B	5/16	1/4	30
2048-6B	3/8	1/4	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



COMPRESSION
Tube
To
Male Pipe

PART No.	Tube	Pipe	P.S.I.
2068-4B	1/4	1/4	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



PIPE
Female
To
Female

PART No.	Pipe	P.S.I.
2103-A	1/8	30
2103-B	1/4	30
2103-C	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



PIPE
Female
To
Male

PART No.	Pipe	P.S.I.
2120-A	1/8	30
2120-B	1/4	30
2120-C	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



PIPE
Male
To
Male

PART No.	Pipe	P.S.I.
2122-B	1/4	30
2122-C	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C

BRASS CLOSED BOTTOM SHUT-OFF COCKS



PIPE
Female
To
Female

PART No.	Pipe	P.S.I.
5103-B	1/4	30
5103-C	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C



PIPE
Female
To
Male

PART No.	Pipe	P.S.I.
5120-A	1/8	30
5120-B	1/4	30
5120-C	3/8	30

TEMPERATURE: **-40°F to +250°F**
-40°C to +121°C

SHUT-OFF COCKS

HEX SHOULDER - TEE HANDLE



DOUBLE FEMALE
Hex Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
6103-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



MALE AND FEMALE
Hex Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
6120-A	1/8	100
6120-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



DOUBLE MALE
Hex Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
6122-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



STRAIGHT DRAIN
Hex Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
6125-A	1/8	100
6125-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C

ROUND SHOULDER - TEE HANDLE



DOUBLE FEMALE
Round Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
7103-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



MALE AND FEMALE
Round Shoulder
Tee Handle

PART No.	Pipe	P.S.I.
7120-A	1/8	100
7120-B	1/4	100
7120-C	3/8	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C

HEX SHOULDER - LEVER HANDLE



DOUBLE FEMALE
Hex Shoulder
Lever Handle

PART No.	Pipe	P.S.I.
8103-A	1/8	100
8103-B	1/4	100
8103-C	3/8	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



MALE AND FEMALE
Hex Shoulder
Lever Handle

PART No.	Pipe	P.S.I.
8120-A	1/8	100
8120-B	1/4	100
8120-C	3/8	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C



STRAIGHT DRAIN
Hex Shoulder
Lever Handle

PART No.	Pipe	P.S.I.
8125-A	1/8	100
8125-B	1/4	100

TEMPERATURE: 0°F to +180°F
-18°C to +82°C

FAIRVIEW AIR COCKS ARE NOT DESIGNED FOR USE WITH STEAM OR LIQUID.

F

BACK SEATING TYPE



BACK SEATING TYPE WITH EXTENSION OUTLET

PART No.	Pipe	Working Pressure (P.S.I.)
239-B	1/4	Designed for Constant Pressure use between 20 and 150 PSI



BACK SEATING TYPE

PART No.	Pipe	Working Pressure (P.S.I.)
240-A	1/8	Designed for Constant Pressure use between 15 and 150 PSI
240-B	1/4	
240-C	3/8	
240-D	1/2	

GROUND KEY PLUG TYPE



GROUND KEY PLUG TYPE LEVER HANDLE

PART No.	Pipe	Working Pressure (P.S.I.)
241-A	1/8	30
241-B	1/4	30
241-C	3/8	30
241-D	1/2	30



HEAVY DUTY GROUND KEY PLUG TYPE TEE HANDLE

PART No.	Pipe	Working Pressure (P.S.I.)
T241-B	1/4	150



GROUND KEY PLUG TYPE LEVER HANDLE (Heavy Pattern)

PART No.	Pipe	Working Pressure (P.S.I.)
241HP-B	1/4	150

NEEDLE SEAT TYPE



NEEDLE SEAT ONE PIECE PLUG AND HANDLE

PART No.	Pipe	Working Pressure (P.S.I.)
242-A	1/8	200
242-B	1/4	200
242-C	3/8	200



NEEDLE SEAT

PART No.	Pipe	Working Pressure (P.S.I.)
243-A	1/8	Designed for Constant Pressure use between 15 and 150 PSI
243-B	1/4	
243-C	3/8	



90° ELBOW SHUT-OFF WITH SPOUT

PART No.	Hose I.D.	Pipe	Working Pressure (P.S.I.)
245-A	1/4	1/8	50
245-B	3/8	1/4	50

F

AIR CHUCKS AND VALVES

AIR CHUCKS



ACCUTEK®



Fairview's industrial grade brass ball chucks with 1/4" female NPT thread are ideally suited for use on live air lines supplying compressed air.

PART No.	Description
BC-B	Ball Chuck
BC-B-LH	Ball Chuck (Locking handle) **



Fairview's industrial grade dual foot filler valve with 1/4" female NPT thread are ideally suited for use on live air lines supplying compressed air.

PART No.	Description
BC-B-DF	Dual Foot (6" Overall Length)

BRASS TANK VALVES



AIR TANK VALVE

Fairview's industrial grade brass air tank valve with Male NPT thread for use on compressed air systems.

PART No.	Pipe	Description
BTV-A	1/8"	Complete with Cap
BTV-B	1/4"	Complete with Cap

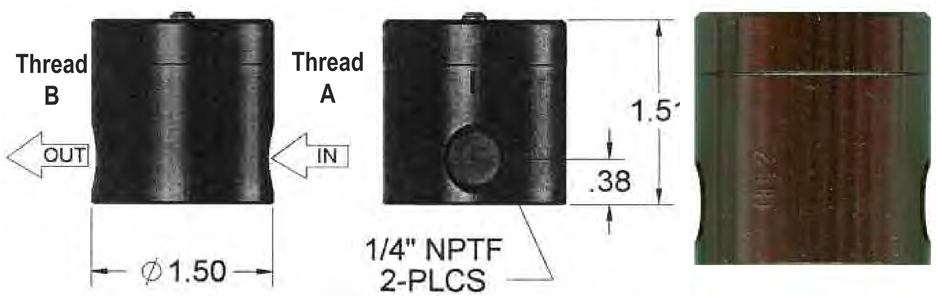
AIR TANK DRAIN VALVE



AIR TANK DRAIN VALVE WITH PULL CABLE

PART No.	Pipe	Description
14DV-60B	1/4	60" Cable

PRESSURE PROTECTION VALVE



PPV Series

- **Material:** Black anodized aluminum
- **Diaphragm:** Low-temp Buna
- **Temp Rating:** -40°F To +180°F (-40°C To 82°C)
- **Max Pressure:** 200 PSI max. supply

Pressure to open Adjustable 45-95 psi, pressure to close adjustable 40-90 psi.
Downstream check, (optional) stainless steel adjustment screw

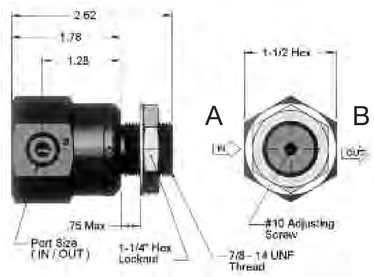
PART No.	Thread "A"	Thread "B"	Closing Pressure (P.S.I.)	Opening Pressure (P.S.I.)
PPV90PC-60/65-6C	1/4 NPTF	1/4 NPTF	60	65



PPV Series

- **Material:** Black anodized aluminum
- **Diaphragm:** Low-temp Buna
- **Temp Rating:** -40°F To +225°F (-40°C To 107°C)
- **Max Pressure:** 200 PSI max. supply

Reverse check when closed.
Non adjustable standard.
Panel mount standard.
Light weight only 5-1/2 oz.



DISCONTINUED PRODUCT LIMITED STOCK SEE PPV90PC-60/65-6C

PART No.	Thread "A"	Thread "B"	Closing Pressure (P.S.I.)	Opening Pressure (P.S.I.)
PPV-60/65-B	1/4 NPTF	1/4 NPTF	60	65

CARBON STEEL



This check valve design is safe, compact, suitable to any hydraulic application using non-corrosive liquids. Also available with SAE threads, or with 65 PSI crack pressure.

COUPLING STYLE CHECK VALVE

PART No.	Female Pipe	Working P.S.I.	CRACK P.S.I
SCV1003-A	1/8	5000	5 PSI
SCV1003-B	1/4	5000	5 PSI
SCV1003-C	3/8	5000	5 PSI
SCV1003-D	1/2	4000	5 PSI
SCV1003-E	3/4	4000	5 PSI
SCV1003-H	1	4000	5 PSI

BRASS HIGH PRESSURE



3000 P.S.I. Positive check valve. Stainless steel poppet and spring, viton seal - Less than 1 P.S.I. cracking pressure. Maxi-Flow Check Valves used in applications where back flow is not permitted. Can be used in air or fluid applications **(This valve is intended for use with air and water only)** Install valve so that flow is in the direction of the arrow on the part.

COUPLING STYLE CHECK VALVE

PART No.	Female Pipe	MAX. P.S.I.
103CV-B-3000	1/4	3000
103CV-C-3000	3/8	3000

STEEL ONE WAY CHECK



Precision engineered and manufactured to provide optimum performance for each specified application. Steel construction for years of dependable operation. Less than 1 P.S.I. cracking pressure.

PART No.	Pipe	MAX. PSI
CV1-B	1/4	135
CV1-C	3/8	135
CV1-D	1/2	135

ALLOWS FLOW IN ONE DIRECTION ONLY

BRASS LOW PRESSURE



250 P.S.I. non-shock cold water. Forged brass construction for greater strength. May be installed horizontally or vertically. Less than 1 P.S.I. cracking pressure. **(This valve is intended for use with air and water only)**
Temperature: -20°F to +100°F (-29°C to 38°C)

COUPLING STYLE CHECK VALVE

PART No.	Female Pipe	MAX. P.S.I.
103CV-C	3/8	250
103CV-D	1/2	250
103CV-E	3/4	250
103CV-H	1	250
103CV-J	1-1/4	250
103CV-K	1-1/2	250

F

BRONZE CHECK SWING VALVES



SWING CHECK FEMALE PIPE HEX HEAD

PART No.	Female Pipe	W.S.P.	C.W.P.
293-C	3/8	150	300
293-D	1/2	150	300
293-E	3/4	150	300
293-H	1	150	300
293-J	1-1/4	150	300
293-K	1-1/2	150	300

ALLOWS FLOW IN ONE DIRECTION ONLY

Y CHECK VALVES



"Y" VALVE FEMALE PIPE HEX HEAD

PART No.	Female Pipe	W.S.P.	W.O.G.
298-D	1/2	125	200
298-E	3/4	125	200
298-H	1	125	200
298-J	1-1/4	125	200
298-K	1-1/2	125	200
298-M	2	125	200

ALLOWS FLOW IN ONE DIRECTION ONLY

CHECK VALVES



John Guest Check Valve

NSF 51
NSF 61

PART No.	Crack PSI	Size Tube
1/4SCV	0.3	1/4
1/4SCV-R	0.3	1/4
5/16SCV	0.3	5/16
3/8SCV	0.3	3/8
NC2718	5	1/4
NC2718E	5 Black	1/4

Super speedfit Single Check Valves allow flow in one direction. For Liquids only.

S.A.E. - J318 GLADHANDS

GHM SERIES (Rear & Bottom Mounting)



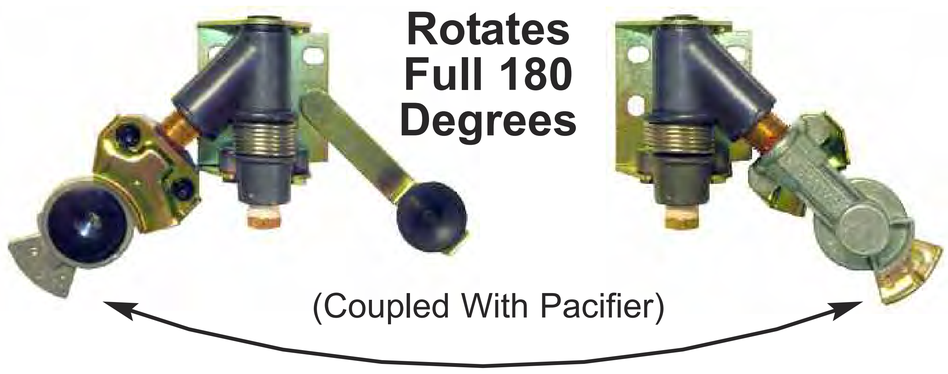
(Plug & Gasket Included)

PART No.	Pipe Size	Type	Color Code
GHM-E	3/8 FPT	Emergency	Red
GHM-S	3/8 FPT	Service	Blue

GHM Series With Screen Seal

PART No.	Pipe Size	Type	Color Code
GHM-E-SC	3/8 FPT	Emergency	Red
GHM-S-SC	3/8 FPT	Service	Blue

SWING AWAY GLADHAND



PART No.	Pipe Size	Type	Color Code
GHU-SW	3/8 FPT	Swing Away	Plain
GHE-SW	3/8 FPT	Swing Away	Red
GHS-SW	3/8 FPT	Swing Away	Blue

REPLACEMENT SEALS



GH-SEAL STANDARD | WITH SCREEN | GH-SEAL-2 UMBRELLA

PART No.	Type	Color Code
GH-SEAL	Rubber	Black
GH-SEAL-2	Rubber Umbrella Seal	Black
GHE-SEAL	Polyurethane	Red
GHE-SEAL-SC	Polyurethane with Screen	Red
GHS-SEAL	Polyurethane	Blue
GHS-SEAL-SC	Polyurethane with Screen	Blue

GH SERIES (Standard Style)



PART No.	Pipe Size	Type	Color Code
GHU	1/2 FPT	Universal	Plain
GHE	1/2 FPT	Emergency	Red
GHS	1/2 FPT	Service	Blue

GH Series With Screen Seal

PART No.	Pipe Size	Type	Color Code
GHU-SC	1/2 FPT	Universal	Plain
GHE-SC	1/2 FPT	Emergency	Red
GHS-SC	1/2 FPT	Service	Blue

GH Series With Umbrella Seal

PART No.	Pipe Size	Type	Color Code
GHU-2	1/2 FPT	Universal	Plain
GHE-2	1/2 FPT	Emergency	Red
GHS-2	1/2 FPT	Service	Blue

GHV (Valved) SERIES



GHV Series With Bulkhead | GHV (Valved) Series

PART No.	Bottom Pipe Size	Back Pipe Size	Type	Color Code
GHV-E	3/8 FPT	1/4 FPT	Emergency	Red
GHV-S	3/8 FPT	----	Service	Blue

PART No.	Bulkhead Pipe Size	Type	Color Code
GHV-E-BH	3/8 F - 3/4 M	Emergency	Red
GHV-S-BH	3/8 F - 3/4 M	Service	Blue

COUPLING BRACKET



PART No.	Description
GH-BRACKET	Gladhand Holder

GLADHAND DUMMY KIT



With Chain

PART No.	Description
GH-DUMMY-NVI	NON-VENTED

GLADHAND GRIPS



Description
Gladhand Grip Handles With Thread Sealant.
Sold Only in sets.
(Red and Blue)

PART No.	Pipe Size
GH-GRIP	1/2



Description
Knurled Solid Aluminum Gladhand Grip Handles With Thread Sealant.
Sold Only in sets.
(Red and Blue)

PART No.	Pipe Size
GH-GRIP-ALUM	1/2

GLADHAND DUMMY



PART No.	Description	Color Code
GH-DUMMY	C/W 26” SECURITY CABLE	Plain

GLADHAND LOCKS



(STEEL)
Comes with 2 keys.
Keyed Different
Designed for use with screened style and regular glad hands.

PART No.	Description
GH-LOCK-ST	Gladhand Lock



(PLASTIC)
Comes with 2 keys.
Keyed Different
Designed for use with screened style and regular glad hands.

PART No.	Description
GH-LOCK-PL	Gladhand Lock

F

AIR VENTS AND MUFFLERS

Low profile breather vents used on single acting cylinders or valves to prevent dirt and foreign particles from entering ports open to the atmosphere. Also used for vacuum relief in pressure equalization of gear boxes, crank cases, storage tanks or reservoirs.



PART No.	Pipe
BBV-A	1/8
BBV-B	1/4
BBV-C	3/8
BBV-D	1/2

Maximum Operating Pressure: 300 P.S.I.
Operating Temperature: +35°F to +300°F, +2ºC to +149ºC
Sintered Bronze (40 micron)



PART No.	ORB
BBV-ORB-6	9/16 - 18
BBV-ORB-8	3/4 - 16

O-Ring Boss Thread
Maximum Operating Pressure: 300 P.S.I.
Operating Temperature: +35°F to +300°F, +2ºC to +149ºC
Sintered Bronze (40 micron)

Exhaust mufflers utilize porous sintered bronze filter element secured to nickel plated pipe fittings. Used to diffuse air and muffle noise from the exhaust ports of air valves, air cylinders and air tools to an acceptable level within OSHA noise requirement. Also used as filters for gasoline, oil and air exhaust and intake.



PART No.	Pipe
BEM-A	1/8
BEM-B	1/4
BEM-C	3/8
BEM-D	1/2
BEM-E	3/4

Maximum Operating Pressure: 300 P.S.I.
Operating Temperature: +35°F to +300°F, +2ºC to +149ºC
Sintered bronze (40 micron)

Speed control mufflers provide an infinite variation of control of air flow at an acceptable sound level on exhaust ports of air valves with complete safety. The speed of an operating cylinder or air tool may be increased or decreased by adjusting the screw. Final position is then locked in place by the lock nut. Objectionable exhaust air noise is eliminated by the surrounding sleeve of sintered bronze.



PART No.	Pipe
BSCM-A	1/8
BSCM-B	1/4
BSCM-C	3/8
BSCM-D	1/2

Maximum Operating Pressure: 300 P.S.I.
Operating Temperature: +35°F to +300°F, +2ºC to +149ºC
Sintered Bronze (40 micron)

Brass Air Vent.
Set screw has 10/32 national fine thread.



PART No.	Pipe
WH-705	1/8

Maximum Operating Pressure: 150 P.S.I.
Operating Temperature: +35°F to +300°F, +2ºC to +149ºC

F



QUICK DISCONNECTS

HYDRAULIC - PNEUMATIC - GAS - WATER

AGRICULTURAL INTERCHANGE 188
ARO210 / 310 INTERCHANGES 196
AUTOMOTIVE STANDARD INTERCHANGE (TRU-FLATE) 196
CEJN INTERCHANGE 198
CROSSOVER LISTING HYDRAULIC 186
CROSSOVER LISTING PNEUMATIC 193
HIGH PRESSURE FLUSH FACE 190
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WHAT'S NEW

IN THIS SECTION

- Q.D. “Y” Splitter 200
- QD-AGC8 Mounting Bracket 188

HYDRAULIC QUICK DISCONNECT CROSSOVER LISTING

BODY	FAIRVIEW PART No.	AEROQUIP	FOSTER	PARKER	SAFEWAY	FASTER	PIONEER
1/2	QD-AGC8-8F				S45-4		
1/2	QD-AGN8-8F				S71-4		
1/4	QD-AGC4-4F	FD42-1001-4-4		4050-2P	S25A-2P		4050-2P
3/8	QD-AGC6-6F			4250-3P	S45-3P		4250-3P
3/4	QD-AGC12-12F			4150-5	S25F-6	NSP-34-NPT-F	4150-5
1	QD-AGC16-16F			4050-6P	S25-8P	NV-1-NPT-F	4050-6P
1/4	QD-AGN4-4F	FD42-1002-4-4		4010-2P	S41-2P		4010-2P
3/8	QD-AGN6-6F			4010-3	S41-3P		4010-3
1/2	QD-AGN8-8F			8010-4	S71-4	2NS-12-NPT-M	8010-4
3/4	QD-AGN12-12F			4110-5	S21F-6	NSP-34-NPT-M	4110-5
1	QD-AGN16-16F			4010-6P	S21-8P	NV-1-NPT-M	4010-6P
1/4	QD-ISOAC4-4F	5601-4-4S		6601-4-4	S565-2	ANV 14 NPT F	
3/8	QD-ISOAC6-6F	5601-6-6S		6601-6-6	S565-3	ANV 38 NPT F	4050-3
1/2	QD-ISOAC8-8F	5601-8-10S		6601-8-10	S565-4	ANV 12 NPT F	4050-4
3/4	QD-ISOAC12-12F	5601-12-12S		6601-12-12	S565-6	ANV 34 NPT F	
1	QD-ISOAC16-16F	5601-16-16S		6601-16-16	S565-8	ANV 1 NPT F	
1/4	QD-ISOAN4-4F	5602-4-4S		6602-4-4	S561-2	ANV 14 NPT M	
3/8	QD-ISOAN6-6F	5602-6-6S		6602-6-6	S561-3	ANV 38 NPT M	
1/2	QD-ISOAN8-8F	5602-8-10S		6602-8-10	S561-4	ANV 12 NPT M	8010-4
3/4	QD-ISOAN12-12F	5602-12-12S		6602-12-12	S561-6	ANV 34 NPT M	
1	QD-ISOAN16-16F	5602-16-16S		6602-16-16	S561-8	ANV 1 NPT M	
1/4	QD-ISOBC4-4F	FD45-1003-4-4	H2S	H2-62	S105-2	HNV-14-NPT-F	
3/8	QD-ISOBC6-6F	FD45-1003-6-6	H3S	H3-62	S105-3	HNV-38-NPT-F	
1/2	QD-ISOBC8-8F	FD45-1003-8-10	H4S	H4-62	S105-4	HNV-12-NPT-F	
3/4	QD-ISOBC12-12F	FD45-1003-12-12	H6S	H6-62	S105-6	HNV-34-NPT-F	
1	QD-ISOBC16-16F	FD45-1003-16-16	H8S	H8-62	S105-8	HNV-1-NPT-F	
1/4	QD-ISOBN4-4F	FD45-1002-4-4	K2S	H2-63 & HDH2-63	S101-2	HNV-14-NPT-M	
3/8	QD-ISOBN6-6F	FD45-1002-6-6	K3S	H3-63 & HDH3-63	S101-3	HNV-38-NPT-M	
1/2	QD-ISOBN8-8F	FD45-1002-8-10	K4S	H4-63 & HDH4-63	S101-4	HNV-12-NPT-M	
3/4	QD-ISOBN12-12F	FD45-1002-12-12	K6S	H6-63 & HDH6-63	S101-6	HNV-34-NPT-M	
1	QD-ISOBN16-16F	FD45-1002-16-16	K8S	H8-63 & HDH8-63	S101-8	HNV-1-NPT-M	
1/4	QD-TCC4-4M			3050-2	S35-2P	PVVM1/14-NPT-M	3050-2
3/8	QD-TCC6-6M			3050-3	S35-3P	PVVM1/38-NPT-M	3050-3
1/4	QD-TCN4-4F			3010-2	S31-2P	PVVM-14-NPT-F	3010-2
3/8	QD-TCN6-6F			3010-3	S31-3P	PVVM-38-NPT-F	3010-3
1/4	QD-BISOBC4-4F	FD45-1101-4-4	H2B	BH2-60	BS105-2	HNV-14-NPT-F5	
3/8	QD-BISOBC6-6F	FD45-1101-6-6	H3B	BH3-60	BS105-3	HNV-38-NPT-F5	
1/2	QD-BISOBC8-8F	FD45-1101-8-10	H4B	BH4-60	BS105-4	HNV-12-NPT-F5	
3/4	QD-BISOBC12-12F	FD45-1101-12-12	H6B	BH6-60	BS105-6	HNV-34-NPT-F5	
1	QD-BISOBC16-16F	FD45-1101-16-16	H8B	BH8-60	BS105-8	HNV-1-NPT-F5	
1/4	QD-BISOBN4-4F	FD45-1086-4-4	K2B	BH2-61	BS101-2	HNV-14-NPT-M5	
3/8	QD-BISOBN6-6F	FD45-1086-6-6	K3B	BH3-61	BS101-3	HNV-38-NPT-M5	
1/2	QD-BISOBN8-8F	FD45-1086-8-10	K4B	BH4-61	BS101-4	HNV-12-NPT-M5	
3/4	QD-BISOBN12-12F	FD45-1086-12-12	K6B	BH6-61	BS101-6	HNV-34-NPT-M5	
1	QD-BISOBN16-16F	FD45-1086-16-16	K8B	BH8-61	BS101-8	HNV-1-NPT-M5	
3/4	QD-BTTWC12-12F	5100-S5-12B		6125-12			
1	QD-BTTWC16-16F	5100-S5-16B		6125-16		FB16/1 NPT F5	
1-1/4	QD-BTTWC20-20F	5100-S5-20B		6125-20			
1-1/2	QD-BTTWC24-24F	5100-S5-24B		6125-24			
3/4	QD-BTTWN12-12F	5100-S2-12B		6105-12			
1	QD-BTTWN16-16F	5100-S2-16B		6105-16		FB16/1 NPT M5	
1-1/4	QD-BTTWN20-20F	5100-S2-20B		6105-20			
1-1/2	QD-BTTWN24-24F	5100-S2-24B		6105-24			
1/4	QD-HTMAC4-4F	FD89-1001-04-04			FFE495-2	2FFI14 NPT F	
3/8	QD-HTMAC6-6F	FD89-1001-06-06		FF-371-6FP	FFE495-3	2FFI38 NPT F	
3/8	QD-HTMAC6-8F	FD89-1001-08-06		FF-371-8FP	FFE495-3-8	2FFI38-1/2 NPT F	
1/2	QD-HTMAC8-8F	FD89-1001-08-08			FFE495-8	2FFI12 NPT F	
1/2	QD-HTMAC8-12F	FD89-1001-12-08			FFE495-8-3/4	2FFI12-34 NPT F	
3/4	QD-HTMAC12-12F	FD89-1001-12-12			FFE495-6	2FFI34 NPT F	
1	QD-HTMAC16-16F	FD89-1001-16-16			FFE495-8	2FFI1 NPT F	
1/4	QD-HTMAN4-4F	FD89-1002-04-04			FFE491-2	2FFI14 NPT M	
3/8	QD-HTMAN6-6F	FD89-1002-06-06		FF-372-6FP	FFE491-3	2FFI38 NPT M	
3/8	QD-HTMAN6-8F	FD89-1002-08-06		FF-372-8FP	FFE491-3-8	2FFI38-1/2 NPT M	
1/2	QD-HTMAN8-8F	FD89-1002-08-08			FFE491-8	2FFI12 NPT M	
1/2	QD-HTMAN8-12F	FD89-1002-12-08			FFE491-8-3/4	2FFI12-34 NPT M	
3/4	QD-HTMAN12-12F	FD89-1002-12-12			FFE491-6	2FFI34 NPT M	
1	QD-HTMAN16-16F	FD89-1002-16-16			FFE491-8	2FFI1 NPT M	

ACCUTEK® SERIES B ISO 7241-1 INDUSTRIAL INTERCHANGE



STEEL



BRASS

- High flow characteristics and pressure ratings superior to Parker 60 series.
- Industry interchangeability with other manufacturer's ISO "B" couplers and nipples.
- Poppet style double shut-off.
- Nitrile NBR seals with PTFE back-up ring
- Proven ball lock mechanism.
- 4 : 1 safety factor (Min. Burst = W.P. X 4)
- Ideal for use with hydraulic and other fluids in both stationary and mobile industrial applications.

COUPLER SET MAXIMUM WORKING PRESSURE (PSI)	1/4	3/8	1/2	3/4	1
STEEL	5000	4350	4000	2600	2175
BRASS	3500	3500	3500	2500	1500
STAINLESS	5500	3750	3750	3000	3000

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe
QD-ISOBC4-4F	1/4	1/4
QD-ISOBC6-6F	3/8	3/8
QD-ISOBC8-8F	1/2	1/2
QD-ISOBC12-12F	3/4	3/4
QD-ISOBC16-16F	1	1

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-ISOBN4-4F	1/4	1/4
QD-ISOBN6-6F	3/8	3/8
QD-ISOBN8-8F	1/2	1/2
QD-ISOBN12-12F	3/4	3/4
QD-ISOBN16-16F	1	1

VALVED COUPLER - BRASS

PART No.	Body Size	Female Pipe
QD-BISOBC4-4F	1/4	1/4
QD-BISOBC6-6F	3/8	3/8
QD-BISOBC8-8F	1/2	1/2
QD-BISOBC12-12F	3/4	3/4
QD-BISOBC16-16F	1	1

VALVED NIPPLE - BRASS

PART No.	Body Size	Female Pipe
QD-BISOBN4-4F	1/4	1/4
QD-BISOBN6-6F	3/8	3/8
QD-BISOBN8-8F	1/2	1/2
QD-BISOBN12-12F	3/4	3/4
QD-BISOBN16-16F	1	1

VALVED COUPLER - STAINLESS (303)

PART No.	Body Size	Female Pipe
QD-SISOBC4-4F	1/4	1/4
QD-SISOBC6-6F	3/8	3/8

VALVED NIPPLE - STAINLESS (303)

PART No.	Body Size	Female Pipe
QD-SISOBN4-4F	1/4	1/4
QD-SISOBN6-6F	3/8	3/8



DUST PLUG

ACCESSORIES Size	Dust Plug	Dust Cap
1/4	QD-PDP-9	QD-PDC-11
3/8	QD-PDP-12	QD-PDC-14
1/2	QD-PDP-16	QD-PDC-17
3/4	QD-PDP-20	QD-PDC-21
1	QD-PDP-24	QD-PDC-26



DUST CAP

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ACCUTEK® AGRICULTURAL (PIONEER 4000) INTERCHANGE







- Interchangeable with Pioneer 4000 series, Safeway S20 and S40 series
- High strength steel construction
- Superior “Poppet” style valves
- Nitrile NBR seals with PTFE back-up ring
- Typical applications include agricultural equipment, gravel trucks and dump trucks.

COUPLER SET MAXIMUM WORKING PRESSURE (PSI)					
	1/4	3/8	1/2	3/4	1
STEEL	5000	4350	3600	3600	3300

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe	Sleeve Style
QD-AGC4-4F	1/4 Coupler	1/4	One Way
QD-AGC6-6F	3/8 Coupler	3/8	One Way
QD-AGC8-8F	1/2 Coupler	1/2	Two Way
QD-AGC8-DMB	1/2 Coupler	(Double Mounting Bracket)	
QD-AGC12-12F	3/4 Coupler	3/4	One Way
QD-AGC16-16F	1 Coupler	1	One Way

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-AGN4-4F	1/4 Nipple	1/4
QD-AGN6-6F	3/8 Nipple	3/8
QD-AGN8-8F	1/2 Nipple	1/2
QD-AGN12-12F	3/4 Nipple	3/4
QD-AGN16-16F	1 Nipple	1



DUST PLUG

ACCESSORIES	Size	Dust Plug	Dust Cap
	1/4	QD-PDP-10	QD-PDC-11
	3/8	QD-PDP-13	QD-PDC-14
	1/2	QD-PDP-14	QD-PDC-15
	3/4	QD-PDP-20	QD-PDC-20
	1	QD-PDP-23	QD-PDC-24



DUST CAP

SNOW PLOW QUICK DISCONNECT





This high quality economical coupler is at the center of every snow plow replacement parts package.

- High strength steel construction.
- Coupler set maximum working pressure is 4000 P.S.I.

Also ask us about...

- 1/4" S.A.E. 100R7 hose assemblies in various lengths and configurations.
- Steel hydraulic adapters and brass adapters to meet all your fitting needs.

PART No.	Description	Body Size	Female Pipe
QD-SP90	Snow Plow Set	1/4	1/4

ACCUTEK® SERIES A ISO 7241-1 INTERCHANGE



- Interchangeable with Parker 6600 series, Aeroquip 5600 Series, Safeway S56 Series and other manufacturer's couplers and nipples built in accordance to I.S.O. 7241-1 Series "A".
- 4 : 1 Safety factor (Min. Burst = W.P. X 4)
- High strength steel construction.
- Proven ball lock mechanism.
- Nitrile NBR seals with PTFE back-up ring
- For use with hydraulic fluids in mobile and stationary applications.
- Temperature Range: -40F to 250F

COUPLER SET MAXIMUM WORKING PRESSURE (PSI)					
	1/4	3/8	1/2	3/4	1
STEEL	4600	4600	4000	4000	3000

VALVED COUPLER - STEEL		
PART No.	Body Size	Female Pipe
QD-ISOAC4-4F	1/4	1/4
QD-ISOAC6-6F	3/8	3/8
QD-ISOAC8-8F	1/2	1/2
QD-ISOAC12-12F	3/4	3/4
QD-ISOAC16-16F	1	1

VALVED NIPPLE - STEEL		
PART No.	Body Size	Female Pipe
QD-ISOAN4-4F	1/4	1/4
QD-ISOAN6-6F	3/8	3/8
QD-ISOAN8-8F	1/2	1/2
QD-ISOAN12-12F	3/4	3/4
QD-ISOAN16-16F	1	1



DUST PLUG

ACCESSORIES	Size	Dust Plug	Dust Cap
	1/4	QD-PDP-7	QD-PDC-9
	3/8	QD-PDP-11	QD-PDC-13
	1/2	QD-PDP-14	QD-PDC-15
	3/4	QD-PDP-19	QD-PDC-20
	1	QD-PDP-23	QD-PDC-24



DUST CAP

HIGH PRESSURE / THREAD TO CONNECT (PARKER 3000) INTERCHANGE



- Interconnect with Parker 3000 series, Faster PVV series and other screw to connect couplings used in the hydraulic tool and rescue equipment markets.
- Zero leakage and higher flow rates than commonly used metal to metal sealing.
- High strength steel construction with heavy duty clear zinc plating for excellent corrosion resistance

VALVED COUPLER - STEEL			
PART No.	Body Size	Pipe	Working Pressure (PSI)
QD-TCC4-4M	1/4 Coupler	1/4 NPT	10,000
QD-TCC6-6F	3/8 Coupler	3/8 FPT	10,000
QD-TCC6-6M	3/8 Coupler	3/8 NPT	10,000

VALVED NIPPLE - STEEL			
PART No.	Body Size	Pipe	Working Pressure (PSI)
QD-TCN4-4F	1/4 Nipple	1/4 FPT	10,000
QD-TCN6-6F	3/8 Nipple	3/8 FPT	10,000

ISO 16028 HTMA FLUSH FACE



- Interchange with Aeroquip FD89/FD49 and Parker FE, FF size 3/8.
- Up to 4,000 PSI operation pressures.
- Superior flow and low pressure drop.
- Sleeve lock feature.
- Exceeds ANSI/NFPA T3.20.15-1991

COUPLER SET MAXIMUM IMPULSE WORKING PRESSURE (PSI) *					
	1/4	3/8	1/2	3/4	1
STEEL	4285	4285	3571	3571	3571

* Note: For Maximum Static W.P. Multiply By 1.67

VALVED COUPLER - STEEL		
PART No.	Body Size	Female Pipe
QD-HTMAC4-4F	1/4	1/4
QD-HTMAC6-6F	3/8	3/8
QD-HTMAC6-8F	3/8	1/2
QD-HTMAC8-8F	1/2	1/2
QD-HTMAC8-12F	1/2	3/4
QD-HTMAC12-12F	3/4	3/4
QD-HTMAC16-16F	1	1

Note: Available with Female S.A.E. thread suffix with -EF

VALVED NIPPLE - STEEL		
PART No.	Body Size	Female Pipe
QD-HTMAN4-4F	1/4	1/4
QD-HTMAN6-6F	3/8	3/8
QD-HTMAN6-8F	3/8	1/2
QD-HTMAN8-8F	1/2	1/2
QD-HTMAN8-12F	1/2	3/4
QD-HTMAN12-12F	3/4	3/4
QD-HTMAN16-16F	1	1

Note: Available with Female S.A.E. thread suffix with -EF

HIGH PRESSURE FLUSH FACE



Note: Pressure ratings established under static pressure conditions. Multiply by 0.6 for high impulse applications.

- Air inclusion and fluid loss minimized to prevent spillage and contamination of systems.
- Push-To-Connect one hand operation.
- Up to 10,000 PSI operation pressures.
- Superior flow and low pressure drop.
- Sleeve lock to provide protection against accidental disconnection.
- (316) Stainless available upon request.

COUPLER SET MAXIMUM STATIC WORKING PRESSURE (PSI)					
	3/8	1/2	3/4	1	2
STEEL	10000	10000	7500	7500	5000

VALVED COUPLER - STEEL		
PART No.	Body Size	Female Pipe
QD-71-3C8-8F	1/2	1/2
QD-71-3C12-12F	3/4	3/4
QD-71-3C16-16F	1	1

VALVED NIPPLE - STEEL		
PART No.	Body Size	Female Pipe
QD-71-3N8-8F	1/2	1/2
QD-71-3N12-12F	3/4	3/4
QD-71-3N16-16F	1	1

SNAPTITE "VH" (VALVED) AND "PH" (NON-VALVED) INTERCHANGE



- Interchangeable with Snaptite VH and PH series
- Fully engineered design meets or exceeds MIL-C-51234
- "Jet Stream" valve design for superior, smoother flow.
- Much more compact than standard hydraulic coupler sets.
- "VH" valved and "PH" non-valved are completely interchangeable for double, single or no shut-off.
- For non-valved couplers replace "V" in part number with "P" (Example: QD-PHN6-6F)
- For Brass prefix "V" in part number with "B" (Example: BVHN6-6F)
- For Stainless prefix "V" in part number with "S" (Example: SVHN6-6F)



WORKING PRESSURES (PSI)

Valve and Valve (Double Shut-Off) Valve and Plain (Single Shut-Off)				Plain and Plain (No Shut-Off)		
Q.D. Size	Steel	Brass	Stainless Steel	Steel	Brass	Stainless Steel
1/4	6500	2250	5000	11000	4000	10000
3/8	4500	2250	4000	11000	4000	8000
1/2	4000	2000	3750	11000	4000	8000
3/4	3500	2000	2000	9000	3500	7000
1	2000	1750	2000	6000	3000	4000
1-1/4	1750	350	1500	5000	1000	3000
1-1/2	1500	350	1500	5000	1000	3000
2	1500	400	500	4000	750	1000
2-1/2	1000	400	400	1000	400	400
3	750	200	400	750	200	400

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe
QD-VHC4-4F	1/4	1/4
QD-VHC6-6F	3/8	3/8
QD-VHC8-8F	1/2	1/2
QD-VHC12-12F	3/4	3/4
QD-VHC16-16F	1	1

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-VHN4-4F	1/4	1/4
QD-VHN6-6F	3/8	3/8
QD-VHN8-8F	1/2	1/2
QD-VHN12-12F	3/4	3/4
QD-VHN16-16F	1	1

PLAIN NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-PHN4-4F	1/4	1/4
QD-PHN6-6F	3/8	3/8

"VH" AND "PH" DUST CAPS AND PLUGS



Size	Plastic Dust Cap	Plastic Dust Plug
1/4	QD-PDC-4	QD-PDP-4
3/8	QD-PDC-6	QD-PDP-6
1/2	QD-PDC-13	QD-PDP-11
3/4	QD-PDC-15	QD-PDP-14
1	QD-PDC-16	QD-PDP-16

HEAVY DUTY WING SERIES INTERCHANGE



- Interchangeable with Aeroquip 5100 series and Parker 6100 series.
- Heavy duty wing nut or hex nut for easy connection.
- Thread-To-Connect.
- Dry-Break feature minimizes air inclusion and contamination of systems.
- Up to 3,000 PSI connected and disconnected.
- Ideal for use on hydraulic dump trucks, coal trucks, sand and salt spreaders and oil well equipment.

Operating Pressure		Air Inclusion	Spillage
Size	(PSI)	CC. Max.	CC. Max.
3/4	3000	.34	.26
1	3000	.50	.35
1-1/4	2750	.68	.70
1-1/2	2750	.60	.94

VALVED COUPLER - BRASS

PART No.	Body Size	Female Pipe
QD-BTTWC12-12F	3/4	3/4
QD-BTTWC16-16F	1	1
QD-BTTWC20-20F	1-1/4	1-1/4
QD-BTTWC24-24F	1-1/2	1-1/2

VALVED NIPPLE - BRASS

PART No.	Body Size	Female Pipe
QD-BTTWN12-12F	3/4	3/4
QD-BTTWN16-16F	1	1
QD-BTTWN20-20F	1-1/4	1-1/4
QD-BTTWN24-24F	1-1/2	1-1/2

HEAVY DUTY WING INTERCHANGE (BTTW) ACCESSORIES



BRASS DUST CAP

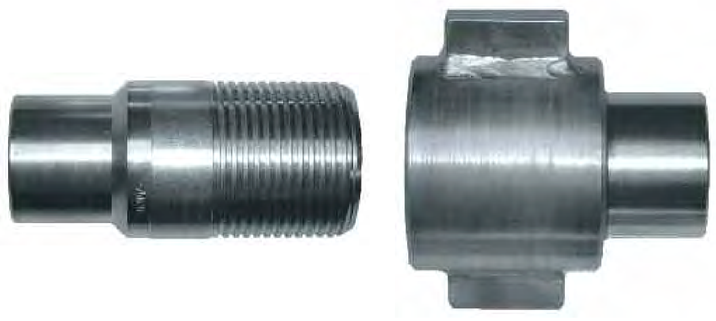
PART No.	Size
QD-BTTWDC-12	3/4
QD-BTTWDC-16	1
QD-BTTWDC-20	1-1/4
QD-BTTWDC-24	1-1/2



BRASS DUST PLUG

PART No.	Size
QD-BTTWDP-12	3/4
QD-BTTWDP-16	1
QD-BTTWDP-20	1-1/4
QD-BTTWDP-24	1-1/2

THREAD-TO-CONNECT (CONNECT UNDER PRESSURE)



- Connect under pressure - designed for up to 5,000 PSI operating pressures.
- Thread-To-Connect valves shut off automatically during connection under normal circumstances.
- Superior flow and low pressure drop.
- Large capacity.

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe
QD-75C12-12F	3/4	3/4
QD-75C16-16F	1	1

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-75N12-12F	3/4	3/4
QD-75N16-16F	1	1

PNEUMATIC QUICK DISCONNECT CROSSOVER

Fairview

ACCUTEK® INDUSTRIAL INTERCHANGE

SIZE	THREAD	FAIRVIEW PART No.	AMFLO	PARKER	DIXON	FOSTER	TOP-RING	MILTON	SCHRADER BRIDGEPORT	TRUFLATE
1/4	1/4 FPT	QD-INDMC4-4F	C20	B23	DC20	3003	20.842	715	5142-12	13-234
1/4	3/8 FPT	QD-INDMC4-6F	C20-23	B23E	DC2023	3203	20.862	718	5263-12	13-254
3/8	1/4 FPT	QD-INDMC6-4F	C26-22	25C	DC2622	4004	21.842	1833		
3/8	3/8 FPT	QD-INDMC6-6F	C26	25	DC26	4204	21.862	1835	3541	13-536
3/8	1/2 FPT	QD-INDMC6-8F	C26-24	25F	DC2624	4404	21.882			13-556
1/2	1/2 FPT	QD-INDMC8-8F	C10	17	DC10	5205	22.882	1815		
1/4	1/4 NPT	QD-INDMC4-4M	C21	B22	DC21	3103	20.942	716	5141-12	13-224
1/4	3/8 NPT	QD-INDMC4-6M	C21-03	B22E	DC-2103	3303	20.962	719	5140-12	13-244
3/8	1/4 NPT	QD-INDMC6-4M	C25-02	24C	DC2502	4104	21.942			
3/8	3/8 NPT	QD-INDMC6-6M	C25	24	DC25	4304	21.962	1836		13-526
3/8	1/2 NPT	QD-INDMC6-8M	C25-04	24F	DC2504	4504	21.982			13-546
1/2	1/2 NPT	QD-INDMC8-8M	C9	16	DC9	5305	22.982	1816		
1/4	1/4 Hbarb	QD-INDMC4-4H	C20-42	B20-3B	DC2042	3603	20.542	717	171	
1/4	3/8 Hbarb	QD-INDMC4-6H	C20-44	B20-5B	DC2044	3703	20.562	717-6		
3/8	3/8 Hbarb	QD-INDMC6-6H	C26-44	24-5B	DC2644	4804	21.562	1836-6		
3/8	1/2 Hbarb	QD-INDMC6-8H	C26-45	24-6B	DC2645	4904	21.582			
1/4	1/4 FPT	QD-INDN4-4F	CP20	H3C	DCP20	11-3	20.142	728	5139-11	12-234
1/4	3/8 FPT	QD-INDN4-6F	CP20-23	H3C-E	DCP2023	15-3	20.162	732	5263-11	12-236
3/8	1/4 FPT	QD-INDN6-4F	CP26-22	H1E	DCP2622	41-4	21.142	1840		
3/8	3/8 FPT	QD-INDN6-6F	CP26	H3E	DCP26	43-4	21.162	1838	3543	12-536
3/8	1/2 FPT	QD-INDN6-8F	CP26-24	H3E-F	DCP2624	45-4	21.182			
1/2	1/2 FPT	QD-INDN8-8F	CP18	H3F	DCP18	55-5	22.182	1858		12-762
1/4	1/4 NPT	QD-INDN4-4M	CP21	H2C	DCP21	10-3	20.242	727	5138-11	12-224
1/4	3/8 NPT	QD-INDN4-6M	CP21-03	H2C-E	DCP2103	14-3	20.262	733	5263-11	12-226
3/8	1/4 NPT	QD-INDN6-4M	CP25-02	H0E	DCP2502	40-4	21.242	1839		
3/8	3/8 NPT	QD-INDN6-6M	CP25	H2E	DCP25	42-4	21.262	1837	3542	12-526
3/8	1/2 NPT	QD-INDN6-8M	CP25-04	H2E-F	DCP2504	44-4	21.282			
1/2	1/2 NPT	QD-INDN8-8M	CP17	H2F	DCP9	54-5	22.282	1857		12-752
1/4	1/4 Hbarb	QD-INDN4-4H	CP21-42	H8C	DCP2142	16-3	20.342	736	5223-11	
1/4	3/8 Hbarb	QD-INDN4-6H	CP21-44	H9C	DCP2144	17-3	20.362	736-6		
3/8	3/8 Hbarb	QD-INDN6-6H	CP25-44	H5E	DCP2544	48-4	21.362	1837-6		
3/8	1/2 Hbarb	QD-INDN6-8H	CP25-45	H6E	DCP2545	49-4	21.382			

ARO 210 INTERCHANGE

SIZE	THREAD	FAIRVIEW PART No.	AMFLO	PARKER	DIXON	FOSTER	TOP-RING	MILTON	SCHRADER BRIDGEPORT	TRUFLATE
1/4	1/4 FPT	QD-AROAC4-4F	C38	B53	DC38	210-3003	23.442	775	3526	13-334
1/4	3/8 FPT	QD-AROAC4-6F	C38-23	B53E	DC3823	210-3203	23.462			
1/4	1/4 NPT	QD-AROAC4-4M	C37	B52	DC37	210-3103	23.642	776-4	3525	13-324
1/4	3/8 NPT	QD-AROAC4-6M	C37-03	B52E	DC3703	210-3303	23.662	776-6		
1/4	1/4 Hbarb	QD-AROAC4-4H	C38-42	B50-3B	DC3842	210-3603	23.742			
1/4	1/4 FPT	QD-ARON4-4F	CP38	A3C	DCP38	210-11	23.142	778	3530	12-334
1/4	1/4 NPT	QD-ARON4-4M	CP37	A2C	DCP37	210-10	23.242	777	3529	12-324
1/4	1/4 Hbarb	QD-ARON4-4H	C37-42	A8C	DCP3742	210-16	23.342	777-4		

TRU-FLATE (AUTOMOTIVE) INTERCHANGE

SIZE	THREAD	FAIRVIEW PART No.	AMFLO	PARKER	DIXON	FOSTER	TOP-RING	MILTON	SCHRADER BRIDGEPORT	TRUFLATE
1/4	1/4 FPT	QD-TFMC4-4F	C2	B13	DC2	TF3003	24.842	785	3504	13-134
3/8	3/8 FPT	QD-TFMC6-6F	C6	B15	DC6	TF4204	25.862	1805	3516	13-612
1/4	1/4 NPT	QD-TFMC4-4M	C1	B12	DC1	TF3103	24.942	786	3503	13-124
3/8	1/4 NPT	QD-TFMC6-4M	C7	14C	DC7	TF4104	25.842			13-602
3/8	3/8 NPT	QD-TFMC6-6M	C5	14	DC5	TF4304	25.962	1806	3515	13-604
1/4	1/4 FPT	QD-TFN4-4F	CP2	3C	DCP2	TF11	24.142	784	3507	12-134
3/8	3/8 FPT	QD-TFN6-6F	CP6	3E	DCP6	TF43	25.162	1808	3518	12-612
1/4	1/4 NPT	QD-TFN4-4M	CP1	2C	DCP1	TF10	24.242	783	3506	12-124
3/8	1/4 NPT	QD-TFN6-4M	CP7	0E	DCP7	TF40	25.242	1809	3519	12-602
3/8	3/8 NPT	QD-TFN6-6M	CP5	2E	DCP5	TF42	25.262	1807	3517	12-604

LINCOLN INTERCHANGE

SIZE	THREAD	FAIRVIEW PART No.	AMFLO	PARKER	DIXON	FOSTER	TOP-RING	MILTON	SCHRADER BRIDGEPORT	TRUFLATE
1/4	1/4 FPT	QD-LINMC4-4F	C28	B73	DC28	LN3003		790	3528	13-434
1/4	1/4 NPT	QD-LINMC4-4M	C27	B72	DC27	LN3103				
1/4	1/4 FPT	QD-LINN4-4F	CP28	L3C	DCP28	LN10		792	3532	12-434
1/4	1/4 NPT	QD-LINN4-4M	CP27	L2C	DCP27	LN11		791	3531	12-424

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INDUSTRIAL INTERCHANGE - MANUAL

1/4" Size **3/8" Size**



Industrial Interchange -- Standard nose length. NOTE: NOT ACTUAL SIZE

The industrial interchange design is considered the industry standard. The nipple can be easily identified by its' short pilot and flat bottomed ball groove.

See Pneumatic Quick Disconnect Crossover - Page 193

Operating pressure: 300 P.S.I. (21 BAR)

ACCUTEK®







Styles May Vary
Depending on Size.







COUPLERS

PART No.	Body Size	Pipe
QD-INDMC4-4F	1/4	1/4 FPT
QD-INDMC4-6F	1/4	3/8 FPT
QD-INDMC6-4F	3/8	1/4 FPT
QD-INDMC6-6F	3/8	3/8 FPT
QD-INDMC6-8F	3/8	1/2 FPT
QD-INDMC8-8F	1/2	1/2 FPT
QD-INDMC4-4M	1/4	1/4 NPT
QD-INDMC4-6M	1/4	3/8 NPT
QD-INDMC6-4M	3/8	1/4 NPT
QD-INDMC6-6M	3/8	3/8 NPT
QD-INDMC6-8M	3/8	1/2 NPT
QD-INDMC8-6M	1/2	3/8 NPT
QD-INDMC8-8M	1/2	1/2 NPT

PART No.	Body Size	Hose
QD-INDMC4-4H	1/4	1/4
QD-INDMC4-6H	1/4	3/8
QD-INDMC6-6H	3/8	3/8
QD-INDMC6-8H	3/8	1/2
QD-INDMC8-8H	1/2	1/2

NIPPLES

PART No.	Body Size	Pipe
QD-INDN4-4F	1/4	1/4 FPT
QD-INDN4-6F	1/4	3/8 FPT
QD-INDN6-4F	3/8	1/4 FPT
QD-INDN6-6F	3/8	3/8 FPT
QD-INDN6-8F	3/8	1/2 FPT
QD-INDN8-6F	1/2	3/8 FPT
QD-INDN8-8F	1/2	1/2 FPT
QD-INDN4-4M	1/4	1/4 NPT
QD-INDN4-6M	1/4	3/8 NPT
QD-INDN6-4M	3/8	1/4 NPT
QD-INDN6-6M	3/8	3/8 NPT
QD-INDN6-8M	3/8	1/2 NPT
QD-INDN8-6M	1/2	3/8 NPT
QD-INDN8-8M	1/2	1/2 NPT

PART No.	Body Size	Hose
QD-INDN4-4H	1/4	1/4
QD-INDN4-6H	1/4	3/8
QD-INDN6-6H	3/8	3/8
QD-INDN6-8H	3/8	1/2



see page 254



see page 94



see page 94

INDUSTRIAL INTERCHANGE - AUTOMATIC

1/4" Size **3/8" Size**



Industrial Interchange -- Standard nose length. NOTE: NOT ACTUAL SIZE

Interchangeable with QD-INDM series featured on previous page, Fairview's QD-INDA series industrial interchange features a push-to-connect style ***Automatic Coupler*** for easy one handed installations.
Operating pressure: 300 P.S.I. (21 BAR)

ACCUTEK®







Styles May Vary Depending on Size.







COUPLERS

PART No.	Body Size	Pipe
QD-INDAC4-4F	1/4	1/4 FPT
QD-INDAC4-6F	1/4	3/8 FPT
QD-INDAC6-4F	3/8	1/4 FPT
QD-INDAC6-6F	3/8	3/8 FPT
QD-INDAC8-8F	1/2	1/2 FPT
QD-INDAC4-4M	1/4	1/4 NPT
QD-INDAC4-6M	1/4	3/8 NPT
QD-INDAC6-4M	3/8	1/4 NPT
QD-INDAC6-6M	3/8	3/8 NPT
QD-INDAC6-8M	3/8	1/2 NPT

PART No.	Body Size	Hose
QD-INDAC4-4H	1/4	1/4
QD-INDAC4-6H	1/4	3/8
QD-INDAC6-6H	3/8	3/8

NIPPLES

PART No.	Body Size	Pipe
QD-INDN4-4F	1/4	1/4 FPT
QD-INDN4-6F	1/4	3/8 FPT
QD-INDN6-4F	3/8	1/4 FPT
QD-INDN6-6F	3/8	3/8 FPT
QD-INDN6-8F	3/8	1/2 FPT
QD-INDN8-8F	1/2	1/2 FPT
QD-INDN4-4M	1/4	1/4 NPT
QD-INDN4-6M	1/4	3/8 NPT
QD-INDN6-4M	3/8	1/4 NPT
QD-INDN6-6M	3/8	3/8 NPT
QD-INDN6-8M	3/8	1/2 NPT
QD-INDN8-6M	1/2	3/8 NPT
QD-INDN8-8M	1/2	1/2 NPT

PART No.	Body Size	Hose
QD-INDN4-4H	1/4	1/4
QD-INDN4-6H	1/4	3/8
QD-INDN6-4H	3/8	1/4
QD-INDN6-6H	3/8	3/8
QD-INDN6-8H	3/8	1/2
QD-INDN8-8H	1/2	1/2



see page 254



see page 94



see page 94

ARO210 / ARO310 INTERCHANGE SERIES - AUTOMATIC

1/4" Size



Slightly longer nose length.
NOTE: NOT ACTUAL SIZE

Fairview's QD-ARO series is a pin-type push-to-connect coupler designed for one way shut-off operation. It is interchangeable with ARO-210 / ARO-310 style couplers available from various manufacturers.
See Pneumatic Quick Disconnect Crossover - Page 193
Operating pressure: 250 P.S.I. (17 BAR)







COUPLERS

PART No.	Body Size	Pipe
QD-AROAC4-4F	1/4	1/4 FPT
QD-AROAC4-6F	1/4	3/8 FPT
QD-AROAC6-6F	3/8	3/8 FPT
QD-AROAC4-4M	1/4	1/4 NPT
QD-AROAC4-6M	1/4	3/8 NPT
QD-AROAC6-6M	3/8	3/8 NPT
QD-AROAC4-4H	1/4	1/4 HOSE
QD-AROAC4-6H	1/4	3/8 HOSE

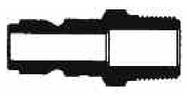
NIPPLES

PART No.	Body Size	Pipe
QD-ARON4-4F	1/4	1/4 FPT
QD-ARON4-6F	1/4	3/8 FPT
QD-ARON6-6F	3/8	3/8 FPT
QD-ARON4-4M	1/4	1/4 NPT
QD-ARON4-6M	1/4	3/8 NPT
QD-ARON6-6M	3/8	3/8 NPT
QD-ARON4-4H	1/4	1/4 HOSE

TRU-FLATE INTERCHANGE (AUTOMOTIVE STANDARD)

1/4" Size **3/8" Size**





Very short nose
NOTE: NOT ACTUAL SIZE

Fairview's automotive standard series interchanges with Tru-Flate design as well as automotive standards produced by most manufacturers. The nipple can be easily identified by its' extremely short pilot.
See Pneumatic Quick Disconnect Crossover - Page 193
Operating pressure: 300 P.S.I. (21 BAR)







COUPLERS

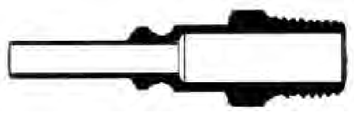
PART No.	Body Size	Material	Pipe
QD-TFMC4-4F	1/4	Steel	1/4 FPT
QD-TFMC6-4F	3/8		1/4 FPT
QD-TFMC6-6F	3/8		3/8 FPT
QD-TFMC8-8F	1/2		1/2 FPT
QD-TFMC4-4M	1/4		1/4 NPT
QD-TFMC6-4M	3/8		1/4 NPT
QD-TFMC6-6M	3/8		3/8 NPT

NIPPLES

PART No.	Body Size	Material	Pipe
QD-TFN4-4F	1/4	Brass	1/4 FPT
QD-TFN6-4F	3/8	Steel	1/4 FPT
QD-TFN6-6F	3/8	Steel	3/8 FPT
QD-TFN8-8F	1/2	Steel	1/2 FPT
QD-TFN4-4M	1/4	Brass	1/4 NPT
QD-TFN6-4M	3/8	Steel	1/4 NPT
QD-TFN6-6M	3/8	Steel	3/8 NPT
QD-STFN4-4F	1/4	Steel	1/4 FPT
QD-STFN4-4M	1/4	Steel	1/4 NPT

LINCOLN INTERCHANGE COUPLING - MANUAL

1/4" Size



Very long nose length.
NOTE: NOT ACTUAL SIZE

Fairview's Lincoln series interchange is a manual style connection easily identified by its' long pilot and short ball groove. It interchanges with Lincoln style couplings available from other manufacturers.
See Pneumatic Quick Disconnect Crossover - Page 193
Operating pressure: 300 P.S.I. (21 BAR)





COUPLERS		
PART No.	**Body Size**	**Pipe**
QD-LINMC4-4F	1/4	1/4 FPT
QD-LINMC4-4M	1/4	1/4 NPT

NIPPLES		
PART No.	**Body Size**	**Pipe**
QD-LINN4-4F	1/4	1/4 FPT
QD-LINN4-4M	1/4	1/4 NPT

MINIATURE HIGH CAPACITY SERIES - AUTOMATIC

Ideally suited for medical, dental equipment, small air tools, robotics, laboratories, air conditioning systems, plant feeding, training aids, auto emission testing, cooling lines, photo processing and breathing apparatus.

Maximum pressure rating: 1000 psi
Working pressure: 0-230 psi
Vacuum: Over 12" Mercury
Temperature range: -40°F to +250°F, -40°C to +121°C





- One-handed operation
- High flow-low pressure drop
- Large range of connections
- Brass construction

COUPLERS		
PART No.	**Body Size**	**Pipe**
QD-MINIAC2-2F	1/8	1/8 FPT
QD-MINIAC2-4F	1/8	1/4 FPT
QD-MINIAC2-2M	1/8	1/8 NPT
QD-MINIAC2-4M	1/8	1/4 NPT

NIPPLES		
PART No.	**Body Size**	**Pipe**
QD-MININ2-2F	1/8	1/8 FPT
QD-MININ2-4F	1/8	1/4 FPT
QD-MININ2-2M	1/8	1/8 NPT
QD-MININ2-4M	1/8	1/4 NPT

UNIVERSAL INTERCHANGE COUPLING - AUTOMATIC

Industrial **Tru-Flate** **ARO 210**



Fairview's Universal series is a push-to-connect style coupler capable of accepting ARO 210, Industrial and Tru-Flate Interchanges.
Operating pressure: 300 P.S.I. (21 BAR)







COUPLERS		
PART No.	**Body Size**	**Pipe**
QD-UNIAC4-4F	1/4	1/4 FPT
QD-UNIAC4-6F	1/4	3/8 FPT
QD-UNIAC4-4M	1/4	1/4 NPT
QD-UNIAC4-6M	1/4	3/8 NPT

COUPLERS		
PART No.	**Body Size**	**Hose**
QD-UNIAC4-4H	1/4	1/4
QD-UNIAC4-6H	1/4	3/8

G

INDUSTRIAL INTERCHANGE SWING COUPLINGS

1/4" Size **3/8" Size**



NOTE: NOT ACTUAL SIZE



Industrial interchange swing coupling offers full flow, safety exhaust, locking feature, and connect and disconnect under pressure. Operating pressure 360 P.S.I. (25 BAR)

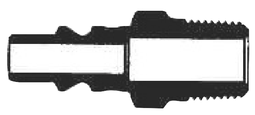
PART No.	Body Size	Pipe
QD-SCINDMC4-4F	1/4	1/4 FPT
QD-SCINDMC4-6F	1/4	3/8 FPT
QD-SCINDMC6-4F	3/8	1/4 FPT
QD-SCINDMC6-6F	3/8	3/8 FPT
QD-SCINDMC6-8F	3/8	1/2 FPT
QD-SCINDMC8-8F	1/2	1/2 FPT
QD-SCINDMC4-4M	1/4	1/4 NPT

PART No.	Body Size	Hose
QD-SCINDMC4-4H	1/4	1/4
QD-SCINDMC4-6H	1/4	3/8
QD-SCINDMC6-6H	3/8	3/8

Note: Use with QD-INDN Series Nipples Page 194 - 195

ARO210 INTERCHANGE SWING COUPLINGS

1/4" Size



Slightly longer nose length.
NOTE: NOT ACTUAL SIZE



ARO210 Swing couplings offers full flow, safety exhaust, locking feature, and connect and disconnect under pressure. It is interchangeable with ARO210 style available from various manufacturers. Operating Pressure: 360 P.S.I. (25 BAR)

PART No.	Body Size	Pipe
QD-SCAROMC4-4F	1/4	1/4 FPT
QD-SCAROMC4-6F	1/4	3/8 FPT
QD-SCAROMC4-4M	1/4	1/4 NPT
QD-SCAROMC4-6M	1/4	3/8 NPT

PART No.	Body Size	Hose
QD-SCAROMC4-4H	1/4	1/4
QD-SCAROMC4-6H	1/4	3/8

Note: Use with QD-ARON Series Nipples Page 196

CEJN INTERCHANGE SWING COUPLINGS

1/4" Size **3/8" Size**



CEJN Interchange -- Short wide nose.
NOTE: NOT ACTUAL SIZE



CEJN interchange Swing couplings offer full flow, safety exhaust, locking feature, and connect and disconnect under pressure. Operating Pressure: 360 P.S.I. (25 BAR)

SWING COUPLERS

PART No.	Body Size	Pipe
QD-SCCEJNC4-6F	1/4	3/8 FPT

NIPPLES

PART No.	Body Size	Pipe
QD-CEJNN4-4M	1/4	1/4 NPT

STRAIGHT THROUGH PRESSURE WASH Q.D.'S



- Smooth bore permits free flow.
- Ideal for high pressure water applications (Pressure Washers)

STRAIGHT THROUGH COUPLER - BRASS

PART No.	Body Size	Female Pipe
QD-BSTC4-4F	1/4	1/4
QD-BSTC6-6F	3/8	3/8
QD-BSTC8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-BSTC4-4M	1/4	1/4
QD-BSTC6-6M	3/8	3/8
QD-BSTC8-8M	1/2	1/2

STRAIGHT THROUGH COUPLER - STAINLESS STEEL

PART No.	Body Size	Female Pipe
QD-SSTC4-4F	1/4	1/4
QD-SSTC6-6F	3/8	3/8
QD-SSTC8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-SSTC4-4M	1/4	1/4
QD-SSTC6-6M	3/8	3/8

- Temperature: Hot Water +200°F, +93°C With EPR O-Ring

COUPLER SET PRESSURE RATINGS (P.S.I.)			
	1/4	3/8	1/2
BRASS	4000	4000	2200
STEEL	4000	4000	2700
STAINLESS STEEL	4000	4000	3000

STRAIGHT THROUGH NIPPLE - BRASS

PART No.	Body Size	Female Pipe
QD-BSTN4-4F	1/4	1/4
QD-BSTN6-6F	3/8	3/8
QD-BSTN8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-BSTN4-4M	1/4	1/4
QD-BSTN6-6M	3/8	3/8
QD-BSTN8-8M	1/2	1/2

STRAIGHT THROUGH NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-STN4-4F	1/4	1/4
QD-STN6-6F	3/8	3/8
QD-STN8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-STN4-4M	1/4	1/4
QD-STN6-6M	3/8	3/8
QD-STN8-8M	1/2	1/2

STRAIGHT THROUGH NIPPLE - STAINLESS STEEL

PART No.	Body Size	Female Pipe
QD-SSTN4-4F	1/4	1/4
QD-SSTN6-6F	3/8	3/8
QD-SSTN8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-SSTN4-4M	1/4	1/4
QD-SSTN6-6M	3/8	3/8
QD-SSTN8-8M	1/2	1/2

PRESSURE WASH HOSE ADAPTERS





PART No.	Pipe Size
QD-KARCHER-6F	3/8 FPT X M22 X 1.5
QD-KARCHER-6M	3/8 NPT X M22 X 1.5





PART No.	Pipe Size
QD-KARN-6F	3/8 FPT X M22 X 1.5
QD-KARN-6M	3/8 NPT X M22 X 1.5



PART No.	Pipe Size
B1120-CC-3000	3/8 MPT x 3/8 FPT SWIVEL

• USED TO ADAPT STANDARD PRESSURE WASH HOSES TO KARCHER STYLE EQUIPMENT • ABOVE PRESSURE WASH COUPLINGS COME WITH EPR O-RING GOOD FOR HOT WATER UP TO 200°F • PRESSURE RATING: 4000 PSI

3000 PSI BRASS SWIVEL: DESIGNED FOR USE WITH PRESSURE WAS ASSEMBLIES

BRASS WATER HOSE (GARDEN HOSE) QUICK DISCONNECTS



PART No.	DESCRIPTION
QD-WHCF	Quick Disconnect Coupler X Water Hose Thread
QD-WHVCF	Valved QD Coupler X Water Hose Thread



PART No.	DESCRIPTION
QD-WHNM	Quick Disconnect Nipple X Water Hose Thread

• TO BE USED WITH DOMESTIC (CITY) WATER SUPPLY • WATER NOZZLES SEE PAGE 256

C.S.A. GAS INTERCHANGE QUICK DISCONNECTS



- C.S.A. certified for natural gas and L.P. gas - air mixtures.
- Quick Disconnects Pressure Rated To 60 P.S.I.

Quick Disconnect BTU Capacity (Flow capacities are based on 0.64 specific gravity @ 0.3" w.c. pressure drop)					
1/4	**3/8**	**1/2**	**3/4**	**1**	**1-1/4**
50,000	85,000	120,000	260,000	325,000	535,000

C US

VALVED COUPLER - BRASS		
PART No.	**Body Size**	**Female Pipe**
QD-GMC4-4F	1/4	1/4
QD-GMC6-6F	3/8	3/8
BB-QD-GMC6-6F (Blister Boxed)	3/8	3/8
QD-GMC8-8F	1/2	1/2
QD-GMC12-12F	3/4	3/4
QD-GMC16-16F	1	1
QD-GMC20-20F	1-1/4	1-1/4

NIPPLE - BRASS		
PART No.	**Body Size**	**Pipe**
QD-GMRVN4-4M	1/4	1/4 NPT
QD-GMN6-6F	3/8	3/8 FPT
QD-GMN8-8F	1/2	1/2 FPT
QD-GMN12-12F	3/4	3/4 FPT
QD-GMN16-16F	1	1 FPT
QD-GMN20-20F	1-1/4	1-1/4 FPT

PART No.	Body Size	Style
QD-GMC6-Y	3/8	Y Splitter



GAS~FLO®

Retail packaging available.



Designed for use with our NGO Series Gas Outlets

SIZE	COUPLER PLUG	NIPPLE CAP
1/4	QD-RVSDC-4	--
3/8	QD-GMDP-6	QD-GMDC-6
1/2	QD-GMDP-8	QD-GMDC-8
3/4	QD-GMDP-12	QD-GMDC-12

GAS~FLO® RECREATIONAL VEHICLE VALVED QUICK DISCONNECT

- C.S.A. (C.G.A. / A.G.A.) design certified for natural gas and L.P. gas - air mixtures up to 60 p.s.i. w.p.









C US

BRASS PLUG 1/4 MALE PIPE

PART No.	Body Size
QD-GMRVN4-4M Full flow plug for quick connect and disconnect of R.V. style coupler.	1/4"

R.V. Q.D. SET COUPLER & PLUG

PART No.	Description
BB-QD-GMRV-SET	With Retail Blister Box

COUPLER WITH BALL VALVE 1/4 FEMALE PIPE

PART No.	Body Size
QD-GMRVC4-4F For quick connect and disconnect of LP gas hose to LP gas camping appliance.	1/4"

COUPLER DUST PLUG

PART No.	Size
QD-RVSDC-4	1/4"



PRESSURE GAUGES

STEEL - STAINLESS

DIGITAL PRESSURE GAUGES 211
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EQUALIZER GAUGES .....207 - 209
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THERMOMETERS - TAMPER PROOF 212
THERMOWELLS 212
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VACUUM SERVICE 204
WATER TIGHT GAUGE 206

WHAT'S NEW

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- Digital Pressure Gauge 211
- Thermometers 212
- Thermowells 212



ACCUTEK®

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LIQUID FILLED PRESSURE GAUGES

• Glycerin Liquid Gauge • **#304 Stainless Steel Case** • 1.5% Full Scale Accuracy
• Ambient-Process Temp: -4°F To + 150°F, -20°C To +65°C • Meets ASME B40.100 Standards

Liquid Gauge Identification:



Black Plug Signifies Standard



Brown Plug Signifies Low Temp Liquid

After installation lift plunger to vent gauge



1/4 NPT BRASS STEM MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15SG25	2.5	0-15	0-100
PG-30SG25	2.5	0-30	0-200
PG-30SG25LT	2.5	0-30	0-200
PG-60SG25	2.5	0-60	0-400
PG-60SG25LT	2.5	0-60	0-400
PG-100SG25	2.5	0-100	0-700
PG-100SG25LT	2.5	0-100	0-700
PG-160SG25	2.5	0-160	0-1100
PG-160SG25LT	2.5	0-160	0-1100
PG-200SG25	2.5	0-200	0-1400
PG-300SG25	2.5	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-400SG25	2.5	0-400	0-2800
PG-600SG25	2.5	0-600	0-4000
PG-1000SG25	2.5	0-1000	0-7000
PG-1500SG25	2.5	0-1500	0-10000
PG-2000SG25	2.5	0-2000	0-14000
PG-3000SG25	2.5	0-3000	0-21000
PG-5000SG25	2.5	0-5000	0-35000
PG-10000SG25	2.5	0-10000	0-70000

(“LT” -76°F To + 392°F, -60°C To +200°C Low Temp)



1/4 NPT BRASS STEM MOUNT (4" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-30SG4	4	0-30	0-200
PG-60SG4	4	0-60	0-400
PG-100SG4	4	0-100	0-700
PG-160SG4	4	0-160	0-1100
PG-160SG4LT	4	0-160	0-1100
PG-200SG4	4	0-160	0-1400
PG-300SG4	4	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-1000SG4	4	0-1000	0-7000
PG-1500SG4	4	0-1500	0-10000
PG-3000SG4	4	0-3000	0-21000
PG-5000SG4	4	0-5000	0-35000
PG-10000SG4	4	0-10000	0-70000

(“LT” -76°F To + 392°F, -60°C To +200°C Low Temp)



1/4 NPT BRASS CENTER BACK MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15CG25	2.5	0-15	0-100
PG-30CG25	2.5	0-30	0-200
PG-60CG25	2.5	0-60	0-400
PG-100CG25	2.5	0-100	0-700
PG-100CG25LT	2.5	0-100	0-700
PG-160CG25	2.5	0-160	0-1100
PG-160CG25LT	2.5	0-160	0-1100
PG-200CG25	2.5	0-200	0-1400
PG-300CG25	2.5	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-400CG25	2.5	0-400	0-2800
PG-600CG25	2.5	0-600	0-4000
PG-1000CG25	2.5	0-1000	0-7000
PG-1500CG25	2.5	0-1500	0-10000
PG-2000CG25	2.5	0-2000	0-14000
PG-3000CG25	2.5	0-3000	0-21000
PG-5000CG25	2.5	0-5000	0-35000
PG-10000CG25	2.5	0-10000	0-70000

(“LT” -76°F To + 392°F, -60°C To +200°C Low Temp)

H

ALL STAINLESS STEEL
LIQUID FILLED PRESSURE GAUGES

ACCUTEK®

• Glycerin Liquid Gauge • **All Stainless Steel** • 1.5% Full Scale Accuracy
• Ambient-Process Temp: - 4°F To + 150°F, -20°C To +65°C • Meets ASME B40.100 Standards

Liquid Gauge Identification:



Black Plug Signifies Standard



Brown Plug Signifies Low Temp Liquid

After installation lift plunger to vent gauge



1/4 NPT STAINLESS STEM MOUNT (2.5" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-30SG25SS	2.5	0-30	0-200
PG-60SG25SS	2.5	0-60	0-400
PG-100SG25SS	2.5	0-100	0-700
PG-100SG25SSLT	2.5	0-100	0-700
PG-160SG25SS	2.5	0-160	0-1100
PG-160SG25SSLT	2.5	0-160	0-1100
PG-200SG25SS	2.5	0-200	0-1400
PG-300SG25SS	2.5	0-300	0-2100

("LT" -76°F To + 392°F, -60°C To +200°C Low Temp)



1/4 NPT STAINLESS STEM MOUNT (4" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-30SG4SS	4	0-30	0-200
PG-60SG4SS	4	0-60	0-400
PG-100SG4SS	4	0-100	0-700
PG-160SG4SS	4	0-160	0-1100
PG-160SG4SSLT	4	0-160	0-1100
PG-200SG4SS	4	0-160	0-1400
PG-300SG4SS	4	0-300	0-2100

("LT" -76°F To + 392°F, -60°C To +200°C Low Temp)

• 1/2" Stem mount available; suffix "-D" to the above PART No



1/4 NPT STAINLESS CENTER BACK MOUNT (2.5" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-60CG25SS	2.5	0-60	0-400
PG-100CG25SS	2.5	0-100	0-700
PG-100CG25SSLT	2.5	0-100	0-700
PG-160CG25SS	2.5	0-160	0-1100
PG-160CG25SSLT	2.5	0-160	0-1100
PG-200CG25SS	2.5	0-200	0-1400
PG-300CG25SS	2.5	0-300	0-2100

("LT" -76°F To + 392°F, -60°C To +200°C Low Temp)

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LIQUID FILLED PRESSURE GAUGES

• Glycerin Liquid Gauge • **#304 Stainless Steel Case** • 1.5% Full Scale Accuracy
• Ambient-Process Temp: - 4°F To + 150°F, -20°C To +65°C • Meets ASME B40.100 Standards



After installation lift plunger to vent gauge







(“LT” -76°F To + 392°F, -60°C To +200°C Low Temp)

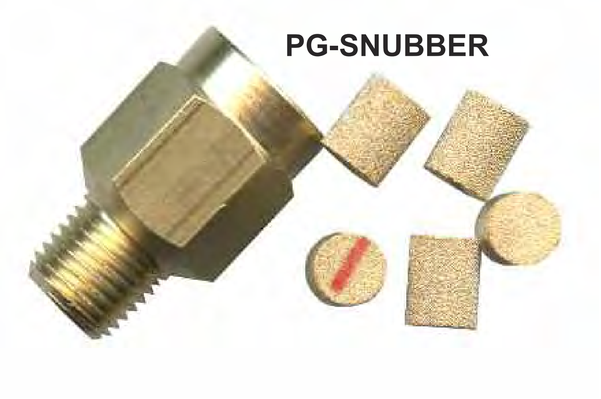
Brown Plug Signifies Low Temp Liquid



PG-MB25
2 SCREW U-CLAMP
(For Use With Center Back Or Stem Mount Gauges.)



PG-PM25
3 HOLE PANEL MOUNT
(Only For Use With Center Back Mount Gauges.)



PG-SNUBBER



PG-RC25



WITH FACTORY FLANGE 1/4 NPT BRASS STEM MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-30SGRF	4	0-30	0-200
PG-100SGRF	4	0-100	0-700
PG-100SGRFLT	4	0-100	0-700
PG-160SGRF	4	0-160	0-1100

VACUUM SERVICE 1/4 NPT BRASS STEM MOUNT (2.5" DIAL)

PART No.	For Dial Dia. (IN.)	Range Vacuum	Range (P.S.I.)
PG-30SGV25	2.5	30-0 hg	
PG-30V30SG25	2.5	30-0 hg	0-30

VACUUM SERVICE 1/4 NPT BRASS CENTER BACK MOUNT (2.5" DIAL)

PART No.	For Dial Dia. (IN.)	Range Vacuum	Range (P.S.I.)
PG-30CGV25	2.5	30-0 hg	
PG-30V30CG25	2.5	30-0 hg	0-30

MOUNTING BRACKETS

PART No.	For Dial Dia. (IN.)	Description
PG-MB25	2.5	2 Screw U-Clamp
PG-PM25	2.5	3 Hole Panel Mount
PG-RF4	4	3 Hole Panel Mount

BRASS SNUBBER

PART No.	Range (P.S.I.)	Pre-Assembled
PG-SNUBBER *	0-10000	(Viscous Fluids 40um)

• Brass 1/4" Female x 1/4" Male
• Protects gauges from shock.
• Ambient-Process Temp:- 65°F To + 650°F, - 54°C To + 343°C

Complete with color coded interchangeable porosity elements. Standard factory element is 40 um. Follow instructions for replacing element if required. (5 um, 10 um, 20 um, 25 um, 30 um) Suitable for Water, Air and Gasoline applications.

**Conforms to requirements of MIL-D-2940A*

GAUGE PROTECTOR COVER

PART No.	For Dial Dia. (IN.)	Material	Color
PG-RC25	2.5	Rubber	Blue
PG-RC4	4.0	Rubber	Blue

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DRY PRESSURE GAUGES

• Dry Gauge • **Steel Case** • Accuracy: 3% -2% -3% • Connection: Brass • Bourdon Tube
• Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C • Meets ASME B40.100 Standards







1/8 NPT BRASS STEM MOUNT (1.5" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-100SD15	1.5	0-100	N/A
PG-160SD15	1.5	0-160	N/A

1/4 NPT BRASS STEM MOUNT

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-15SD2	2	0-15	N/A
PG-30SD2	2	0-30	N/A
PG-60SD2	2	0-60	N/A
PG-100SD2	2	0-100	N/A
PG-160SD2	2	0-160	N/A
PG-200SD2	2	0-200	N/A
PG-300SD2	2	0-300	N/A
PG-15SD25	2.5	0-15	0-100
PG-30SD25	2.5	0-30	0-200
PG-60SD25	2.5	0-60	0-400
PG-100SD25	2.5	0-100	0-700
PG-160SD25	2.5	0-160	0-1100
PG-200SD25	2.5	0-200	0-1400
PG-300SD25	2.5	0-300	0-2100

1/4 NPT STEM MOUNT LOW PRESSURE (INCHES W.C.)

PART No.	Dial Dia. (IN.)	Range W.C.	Range (OZ/in²)
PG-35WCSD-2.5	2.5	0-35	0-20

1/8 NPT BRASS CENTER BACK MOUNT (1.5" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-30CD15	1.5	0-30	N/A
PG-60CD15	1.5	0-60	N/A
PG-100CD15	1.5	0-100	N/A
PG-160CD15	1.5	0-160	N/A

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DRY PRESSURE GAUGES

• Dry Gauge • **Steel Case** • Accuracy: 3% -2% -3% • Connection: Brass • Bourdon Tube
• Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C • Meets ASME B40.100 Standards



1/4 NPT BRASS CENTER BACK MOUNT (2" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	(kPa)
PG-30CD2	2	0-30	N/A
PG-60CD2	2	0-60	N/A
PG-100CD2	2	0-100	N/A
PG-160CD2	2	0-160	N/A
PG-200CD2	2	0-200	N/A

* Dry Gauge • **#304 Stainless Steel Case** • Accuracy: 3% -2% -3% ANSI / ASME Grade B
• Connection: Brass • Spiral Tube • Lens Plexiglass, Watertight
• Ambient-Process Temp: -40°F To +150°F, -40°C To +65°C



* 1/4 NPT BRASS CENTER BACK MOUNT WATER TIGHT STAINLESS STEEL CASE (1.25" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	(kPa)
PG-300CD125	1.25	0-300	N/A

• Suitable for use in Marine applications.

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• Dry Gauge • **Steel Case** • Accuracy: 3% -2% -3% • Connection: Brass • Bourdon Tube
• Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C • Meets ASME B40.100 Standards



VACUUM SERVICE 1/4 NPT BRASS STEM MOUNT

PART No.	Dial Dia. (IN.)	Range Vacuum	(P.S.I.)
PG-30SDV2	2	30-0 hg	
PG-30V30SD2	2	30-0 hg	0-30

• Dry Gauge • **#304 Stainless Steel Case, Brass Wetted** • 1.5% Full Scale Accuracy
• Ambient-Process Temp: -58°F To + 200°F, -50°C To +93°C • Meets ASME B40.100 Standards

The EQUALIZER™ Pressure Gauge Series

These gauges are dry gauges that come with a dampening movement that eliminates pointer flutter caused by vibration and pulsation. This makes pressure reading much easier. No more worries of fill fluid leaking or compatibility issues with the process media. Gauges can be easily serviced without the hassle of draining and refilling the case with fluid.



PG-3000ZRSD25

- **Dampens vibration and pulsation**
- **Eliminates leaks and discoloration**
- **Can be used at higher temperatures than glycerine filled gauges**
- **Provides ease in reading**
- **Reinforced lightweight design**



1/4 NPT BRASS STEM MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15ZRSD25	2.5	0-15	0-100
PG-30ZRSD25	2.5	0-30	0-200
PG-60ZRSD25	2.5	0-60	0-400
PG-100ZRSD25	2.5	0-100	0-700
PG-160ZRSD25	2.5	0-160	0-1100
PG-200ZRSD25	2.5	0-200	0-1400
PG-300ZRSD25	2.5	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-400ZRSD25	2.5	0-400	0-2800
PG-600ZRSD25	2.5	0-600	0-4000
PG-1000ZRSD25	2.5	0-1000	0-7000
PG-1500ZRSD25	2.5	0-1500	0-10000
PG-2000ZRSD25	2.5	0-2000	0-14000
PG-3000ZRSD25	2.5	0-3000	0-21000
PG-5000ZRSD25	2.5	0-5000	0-35000
PG-10000ZRSD25	2.5	0-10000	0-70000



1/4 NPT BRASS CENTER BACK MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15ZRCD25	2.5	0-15	0-100
PG-30ZRCD25	2.5	0-30	0-200
PG-60ZRCD25	2.5	0-60	0-400
PG-100ZRCD25	2.5	0-100	0-700
PG-160ZRCD25	2.5	0-160	0-1100
PG-200ZRCD25	2.5	0-200	0-1400
PG-300ZRCD25	2.5	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-400ZRCD25	2.5	0-400	0-2800
PG-600ZRCD25	2.5	0-600	0-4000
PG-1000ZRCD25	2.5	0-1000	0-7000
PG-1500ZRCD25	2.5	0-1500	0-10000
PG-2000ZRCD25	2.5	0-2000	0-14000
PG-3000ZRCD25	2.5	0-3000	0-21000
PG-5000ZRCD25	2.5	0-5000	0-35000
PG-10000ZRCD25	2.5	0-10000	0-70000



1/4 NPT BRASS STEM MOUNT (4" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15ZRSD4	4	0-15	0-100
PG-30ZRSD4	4	0-30	0-200
PG-60ZRSD4	4	0-60	0-400
PG-100ZRSD4	4	0-100	0-700
PG-160ZRSD4	4	0-160	0-1100
PG-200ZRSD4	4	0-200	0-1400
PG-300ZRSD4	4	0-300	0-2100

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-400ZRSD4	4	0-400	0-2800
PG-600ZRSD4	4	0-600	0-4000
PG-1000ZRSD4	4	0-1000	0-7000
PG-1500ZRSD4	4	0-1500	0-10000
PG-2000ZRSD4	4	0-2000	0-14000
PG-3000ZRSD4	4	0-3000	0-21000
PG-5000ZRSD4	4	0-5000	0-35000
PG-10000ZRSD4	4	0-10000	0-70000

1/4 NPT Brass Center Back mount (4” Dial), Panel Mount and Factory Installed Flanges Also Available on Request

EQUALIZER™ (DRY) GAUGES

• Dry Gauge • **All Stainless Steel** • Accuracy: ±1% ANSI/ASME Grade 1A • Connection: Stainless • Bourdon Tube • Ambient-Process Temp: -58°F To + 200°F, -50°C To +93°C



PREMIUM STAINLESS STEEL EQUALIZER™ GAUGE

Description & Features:

- Dampened movement minimizes effects of pulsation and vibration without liquid filling
- Restricted orifice standard on dual scale (optional on single scale)
- Stainless steel case
- 316 SS wetted parts
- Back, bottom, or panel mounted
- CRN registered

Applications:

- Ideally suited for process, chemical and petroleum industry
- Where chemical compatibility and contamination is a concern

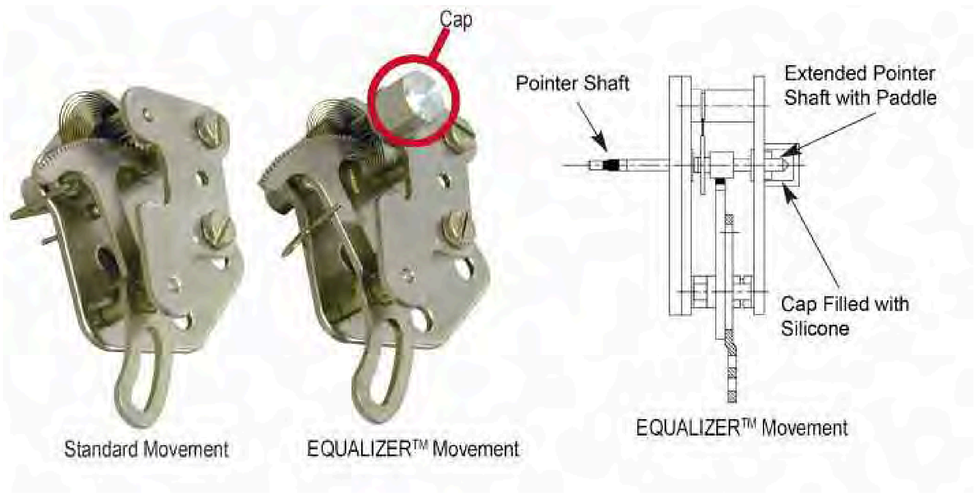
Specifications:

Dial 4” (100mm) white aluminum with black and red markings (2-1/2” dial available on request)
Case AISI 304 SS (dry)
Lens Polycarbonate
Ring AISI 304 SS bayonet
Socket 316 SS
Bourdon Tube 316 SS
Movement 304 SS, dampened
Pointer Aluminum, anodized black, micrometer adjustable
Over-Pressure Limit
25% for pressures up to 1,450 psi (9,998 kPa),
15% for pressures over 1,500, psi (10,342 kPa)
Socket Gasket 2.5” (63mm): Buna N for two-piece internal socket seal
Fill Plug Buna N
Lens Ring Gasket Silicone rubber
Ambient/Process Temperature
-58°F To + 200°F, -50°C To +93°C
Working Pressure:
Maximum 75% of full scale value Accuracy
Accuracy:
4” (100mm): ±1% ANSI/ASME Grade 1A

1/4 NPT STAINLESS STEM MOUNT (4" DIAL)

PART No.	Dial Dia. (IN.)	Range (P.S.I.)	Range (kPa)
PG-30ZRSD4SS	4	0-30	0-200
PG-60ZRSD4SS	4	0-60	0-400
PG-100ZRSD4SS	4	0-100	0-700
PG-160ZRSD4SS	4	0-160	0-1100
PG-200ZRSD4SS	4	0-200	0-1400
PG-300ZRSD4SS	4	0-300	0-2100
PG-600ZRSD4SS	4	0-600	0-4200
PG-1000ZRSD4SS	4	0-1000	0-7000
PG-1500ZRSD4SS	4	0-1500	0-10000
PG-2000ZRSD4SS	4	0-2000	0-14000
PG-3000ZRSD4SS	4	0-3000	0-21000
PG-5000ZRSD4SS	4	0-5000	0-35000
PG-10000ZRSD4SS	4	0-10000	0-70000
PG-15000ZRSD4SS	4	0-15000	0-100000

• 1/2” Stem mount available: see (-D) next page.



The pressure dampening mechanism of the Equalizer Gauge provides the reliability and accuracy of a liquid gauge without the risk of fogging, discoloring or cold weather gelling.

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• Dry Gauge • **All Stainless Steel** • 1.5% Full Scale Accuracy
• Ambient-Process Temp: -58°F To + 200°F, -50°C To +93°C • Meets ASME B40.100 Standards



1/2 NPT STAINLESS STEM MOUNT (4" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-30ZRSD4SS-D	4	0-30	0-200
PG-60ZRSD4SS-D	4	0-60	0-400
PG-100ZRSD4SS-D	4	0-100	0-700
PG-160ZRSD4SS-D	4	0-160	0-1100
PG-200ZRSD4SS-D	4	0-200	0-1400
PG-300ZRSD4SS-D	4	0-300	0-2100
PG-600ZRSD4SS-D	4	0-600	0-4200

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-1000ZRSD4SS-D	4	0-1000	0-7000
PG-1500ZRSD4SS-D	4	0-1500	0-10000
PG-2000ZRSD4SS-D	4	0-2000	0-14000
PG-3000ZRSD4SS-D	4	0-3000	0-21000
PG-5000ZRSD4SS-D	4	0-5000	0-35000
PG-10000ZRSD4SS-D	4	0-10000	0-70000
PG-15000ZRSD4SS-D	4	0-15000	0-100000

1/2 NPT STAINLESS BACK MOUNT (4" DIAL) ALSO AVAILABLE



1/4 NPT STAINLESS STEM MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15ZRSD25SS	2.5	0-15	0-100
PG-30ZRSD25SS	2.5	0-30	0-200
PG-60ZRSD25SS	2.5	0-60	0-400
PG-100ZRSD25SS	2.5	0-100	0-700
PG-160ZRSD25SS	2.5	0-160	0-1100
PG-200ZRSD25SS	2.5	0-200	0-1400
PG-300ZRSD25SS	2.5	0-300	0-2100
PG-400ZRSD25SS	2.5	0-400	0-2800

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-600ZRSD25SS	2.5	0-600	0-4000
PG-1000ZRSD25SS	2.5	0-1000	0-7000
PG-1500ZRSD25SS	2.5	0-1500	0-10000
PG-2000ZRSD25SS	2.5	0-2000	0-14000
PG-3000ZRSD25SS	2.5	0-3000	0-21000
PG-5000ZRSD25SS	2.5	0-5000	0-35000
PG-10000ZRSD25SS	2.5	0-10000	0-70000
PG-15000ZRSD25SS	2.5	0-15000	0-100000



1/4 NPT STAINLESS CENTER BACK MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-15ZRCD25SS	2.5	0-15	0-100
PG-30ZRCD25SS	2.5	0-30	0-200
PG-60ZRCD25SS	2.5	0-60	0-400
PG-160ZRCD25SS	2.5	0-160	0-1100
PG-200ZRCD25SS	2.5	0-200	0-1400
PG-300ZRCD25SS	2.5	0-300	0-2100
PG-400ZRCD25SS	2.5	0-400	0-2800
PG-600ZRCD25SS	2.5	0-600	0-4000

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-1000ZRCD25SS	2.5	0-1000	0-7000
PG-1500ZRCD25SS	2.5	0-1500	0-10000
PG-2000ZRCD25SS	2.5	0-2000	0-14000
PG-3000ZRCD25SS	2.5	0-3000	0-21000
PG-5000ZRCD25SS	2.5	0-5000	0-35000
PG-10000ZRCD25SS	2.5	0-10000	0-70000

• Dry Gauge • #304 Stainless Steel Case • 1.5% Full Scale Accuracy
• Operating Temperature: - 40°F To + 392°F, -40°C To +200°C • Meets ASME B40.100 Standards
• Bourdon Tube #316 SS



TELL TALE 1/4 NPT STAINLESS STEEL STEM MOUNT (2.5" DIAL)

PART No.	Dial Diameter (IN.)	Range (P.S.I.)	Range (kPa)
PG-160SD25SS-MINP	2.5	0-160	0-1100

How does the Accutek® "Tell-Tale" Pressure Gauge work?

It's simple. Place an Accutek® "Tell-Tale" Pressure Gauge directly in the gauge port or after a regulator, before an appliance or even after teeing off the main supply line to ensure that your customers are getting the correct amount of pressure at each junction. Without picking up a tool, you can find out if there is a problem with the pressure supply by simply reading the difference between gauge needles.

TRIDICATOR 1/4 NPT CENTER BACK MOUNT (2.5" DIAL)

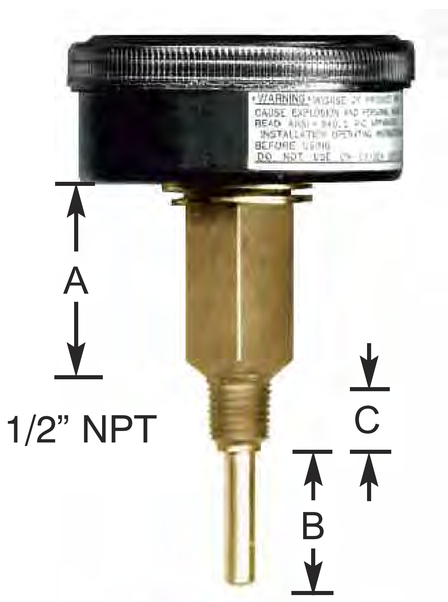


• Dry Gauge • Steel Case • Accuracy: 3% -2% -3%
• Connection: Brass • Bourdon Tube • Screw-on Plastic Face

PART No.	Dial Diameter	Probe Length "A"	Probe Length "B"	Probe Length "C"	Range (P.S.I.)	Range (kPa)
PG-75/320TR25	2.5"	0.37"	1.62"	0.50"	0-75	0-500
PG-75/320TR25-1	2.5"	1.43"	1.00"	0.50"	0-75	0-500
PG-75/320TR25-1.6	2.5"	1.43"	1.62"	0.50"	0-75	0-500

Operating Temperature: +60°F to +320°F, +16°C to +160°C

TRIDICATOR 1/2 NPT CENTER BACK MOUNT (3.5" DIAL)



PART No.	Dial Diameter	Probe Length "A"	Probe Length "B"	Probe Length "C"	Range (P.S.I.)	Ft. H_2O
PG-55/250CTR35-D	3.5"	1.14"	2.95"	0.91"	0-55	0-130

Operating Temperature: +70°F to +250°F, +21°C to +121°C
Steel Rimmed ABS • Other Temperature Ranges Available.

• Digital Gauge • Case Material ABS, Rubber Boot Silicone rubber • Accuracy ±1% (±0.5% optional for gauges up to 5,000 psi) • Operating / Storage Temperature 14ºF to 122ºF (-10ºC to 50ºC) • • ASME B40.100 compliant



PG-160DS25

Description & Features:
- Simple 2 button operation
- Reset to zero feature
- Back light turns on when on/off button is pressed
- Option for display to remain continuously on
- Continuous peak pressure indication option
- 316L welded diaphragm seal
- Rubber boot is standard
- ASME B40.100 compliant
- ±1% accuracy (±0.5% optional for gauges up to 5,000 psi)
- 1 year warranty

Applications:
- Ideal for commercial and industrial application in both test measurement and general purpose installations.

Specifications
Case Size 2.5" (63mm)
Case Material ABS
Rubber Boot Silicone rubber
LCD Display 2" x 3/4" (48mm x 16mm)
Connection 1/4" NPT 304SS
Sensor 316L welded, Piezo
Operating Life 1 million cycles
Power Supply 2 x AAA battery (1.5V)
Battery Life 2 yrs (auto shut-off mode)
Power Mode Auto or manual shut-off
Display Digits 4 digits to 5,000 psi
5 digits for 10,000 psi and 15,000 psi
Pressure Unit Selection psi, mH2O, mmHg, mbar, kPa ranges ≤ 100 psi
psi, bar, kg/cm2, MPa, atm ranges ≥ 160 psi
Response Time ≤ 3 Hz display refresh rate
Proof / Burst Pressure 200% / 300% FS
Operating / Storage Temperature
14ºF to 122ºF (-10ºC to 50ºC)
-4ºF to 167ºF (-20ºC to 75ºC)
Accuracy ±1% (±0.5% optional for gauges up to 5,000 psi)
Enclosure Rating IP60

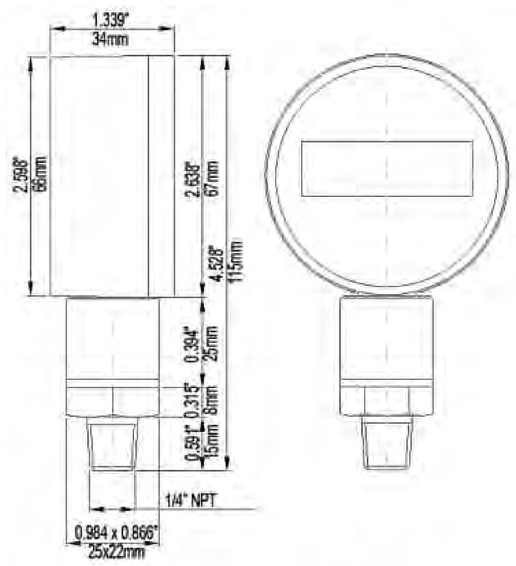
1/4 NPT STAINLESS STEM MOUNT (2.5" DIAL)

PART No.	Description
PG-30DSV25	30/0 Hg Vacuum

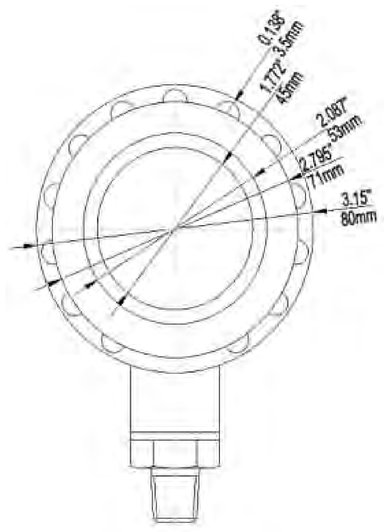
PART No.	Description
PG-60DS25	0/60 psi
PG-100DS25	0/100 psi
PG-160DS25	0/160 psi
PG-200DS25	0/200 psi
PG-300DS25	0/300 psi
PG-600DS25	0/600 psi
PG-1000DS25	0/1,000 psi
PG-1500DS25	0/1,500 psi
PG-2000DS25	0/2,000 psi

Option suffix:
-5 = ±0.5% Accuracy (available on gauges up to 5,000 psi)

• Other configurations / psi options available on request.



without rubber cover



with rubber cover



Display Rack See Page 272

H

INDUSTRIAL BI-METAL THERMOMETERS

1/2 NPT TAMPER PROOF (With Recalibration Screw)



ADJ
Adjustable Angle

- 304 Stainless Steel hermetically sealed thermometer.
- External recalibration screw.
- Welded stem.
- 1/2 NPT standard connection.
- Anti parallax dial to reduce reading errors.
- Dual scale (°F & °C).
- Back, bottom or adjustable angle connections.
- ±1% accuracy.
- ASME B40.200 compliant.

Applications:
- Suitable for HVAC, industrial, process and waste-water applications.

CBM - Fixed Centre Back Mount
ADJ - Adjustable Angle



CBM
Center Back Mount

PART No.	Temperature Range	Dial Dia. (IN.)	Stem (IN.)	Style
TH-250SS25C3-D	0°F To 250°F; -20°C To 120°C	3	2.5	CBM
TH-250SS25ADJ3-D	0°F To 250°F; -20°C To 120°C	3	2.5	ADJ
TH-400SS25C3-D	50°F To 400°F; 10°C To 200°C	3	2.5	CBM
TH-500SS25C3-D	50°F To 500°F; 10°C To 260°C	3	2.5	CBM
TH-250SS4ADJ3-D	0°F To 250°F; -20°C To 120°C	3	4	ADJ
TH-500SS4C3-D	50°F To 500°F; 10°C To 260°C	3	4	CBM
TH-250SS6ADJ3-D	0°F To 250°F; -20°C To 120°C	3	6	ADJ
TH-500SS6C3-D	50°F To 500°F; 10°C To 260°C	3	6	CBM
TH-250SS25ADJ5-D	0°F To 250°F; -20°C To 120°C	5	2.5	ADJ

INDUSTRIAL THERMOWELL

H



DESCRIPTION & FEATURES:
- Available in a wide range of materials for use on most applications.
- Standard “stepped construction” offering is complemented by an array of custom thermowells including: straight, tapered, sanitary and flanged configurations
- RoHS compliant (304 SS and 316 SS thermowells only)
- CRN registered

APPLICATIONS:
- Allows for the creation of a “sealed system”, whereby the thermometer can be removed from the application without the need for shutting down or draining the system
- To protect the thermometer from possible exposure to the process media

PART No.	Male Thread (NPT)	Female Thread (NPT)	For Stem (IN.)	Material
TH-TW25-DD	1/2	1/2	2.5	Brass
TH-TW4-ED	3/4	1/2	4	Brass
TH-TW6-ED	3/4	1/2	6	Brass
AISI 304 SS, AISI 316 SS available upon request.				



GAS CONTROL COMPONENTS

INDUSTRIAL - RECREATIONAL - RESIDENTIAL

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C/O DETECTOR / ALARMS 229
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LP-GAS CYLINDERS AND TANK EQUIPMENT . . . . . .245 - 246
NATURAL GAS / PROPANE GAS OUTLETS . . . . . .225 - 228
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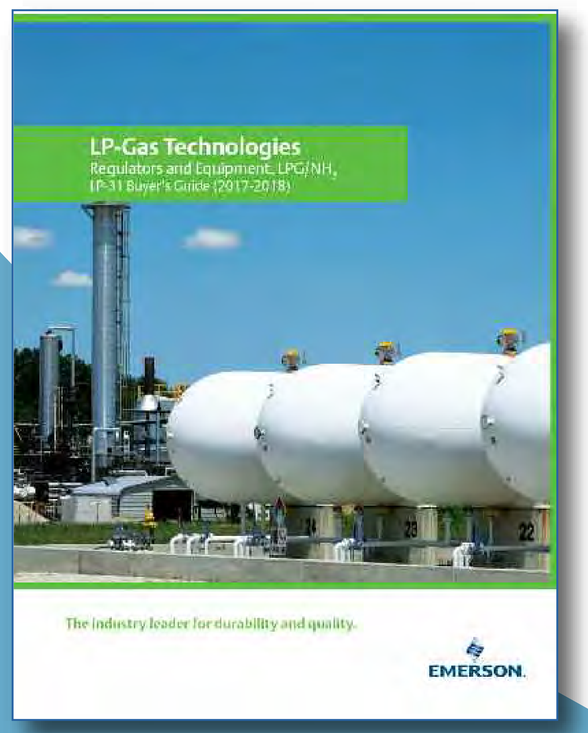
LP-GAS REGULATORS

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WHAT'S NEW

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- CSST One Touch Fittings 231



Fairview Ltd. is a proud Distributor for the FISHER™ brand of Regulators and Products. Visit our website or contact us for literature

GAS~FLO®

Retail packaging available.



RECREATIONAL VEHICLE (RV) LP-GAS REGULATORS

LOW PRESSURE TWO-STAGE AUTOMATIC CHANGEOVER REGULATORS

The Fairview **X-SERIES*** Automatic Changeover Regulator redirects LP gas vapor flow from an empty designated service cylinder to a reserve cylinder, without interruption of service. It features a green indicator dome which changes to red when the service cylinder needs to be refilled.

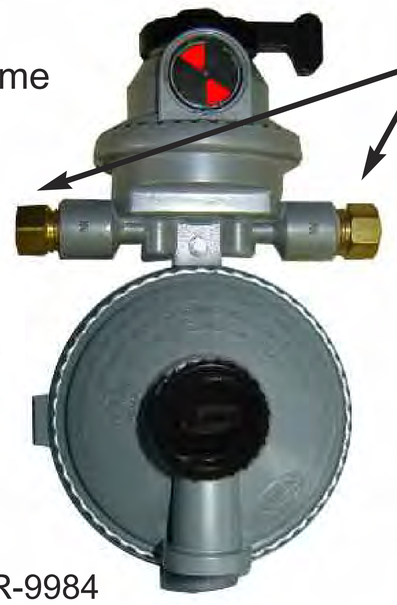
Specifications

***Highest Flow Available in Cold Temps!**

- Excess Flow
- Zinc Die Cast
- Molded Rubber Diaphragms
- CSA Listed to U.L. 144
- 2nd Stage Relief Mechanism Per U.L. 144
- Powder Coated



TYPE I ASSY.



INVERTED FLARE INLET CONNECTIONS WITH BACK CHECK VALVE

Measures: 7-1/8 (IN.) high.

GR-9984



GR-5984

PART No.	Inlets (Back Check Incl.)	Outlet	Capacity BTU/Hr* Propane
GR-9984	1/4 F. Inv. Flare	3/8 FPT	Service: 345,000 BTU/Hr* Reserve: 260,000 BTU/Hr*
GR-9984P	GR-9984 Retail Packaged		
GR-9984-U	GR-9984 with GR-RVB Mounting Bracket		
GR-9984-2Z	GR-9984 with GR-900 Mounting Bracket (x2)		
GR-9984-KIT-1	GR-9984 with Type I QCC1 12 Inch assembly (x2)		
GR-900	Z Mounting Bracket		
GR-RVB	RV Style Mounting Bracket		
GR-5984	Protective Cover		



GR-900



GR-RVB

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point.
Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 40 SCFH propane.

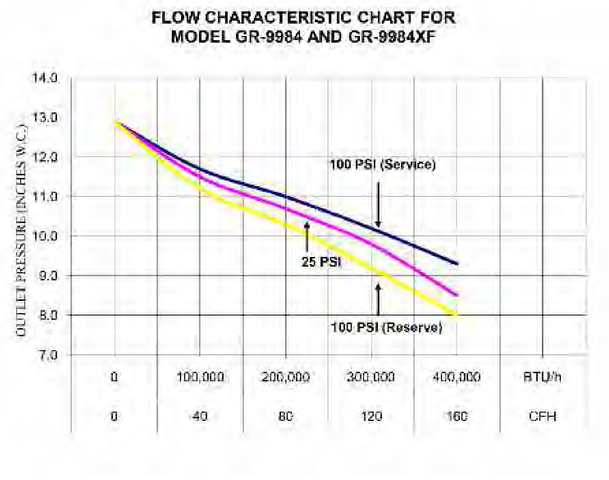
The Fairview **X-SERIES** * Compact Automatic Changeover Regulator redirects LP gas vapor flow from an empty designated service cylinder to a reserve cylinder, without interruption of service. It features a green indicator dome which changes to red when the service cylinder needs to be refilled.

Specifications

- Excess Flow
- Zinc Die Cast
- Molded Rubber Diaphragms
- CSA Listed to U.L. 144
- 2nd Stage Relief Mechanism Per U.L. 144
- Powder Coated

Measures 6-1/4 (IN.) high.





PART No.	Inlets (Back Check Incl.)	Outlet	Capacity BTU/Hr* Propane
GR-9994	1/4 F. Inv. Flare	3/8 FPT	Service: 262,500 BTU/Hr* Reserve: 210,00 BTU/Hr*
GR-9994-U	GR-9994 with GR-RVB Mounting Bracket		
GR-9994-1Z	GR-9994 with GR-900 Mounting Bracket		
GR-9984-KIT-1	GR-9994 with Type I QCC1 12 Inch assembly (x2)		
GR-900	Z Mounting Bracket		
GR-RVB	RV Style Mounting Bracket		
GR-5994	Protective Cover		



GR-5994



GR-900



GR-RVB

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point. Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 40 SCFH propane.

LOW PRESSURE TWO-STAGE LP GAS REGULATORS

The **X-SERIES*** model GR-9950 and GR-9959 regulator combines both a high pressure first stage and a low pressure second stage regulator into a single unit. Ideally designed for RV applications, these regulators ensure a smooth and continuous flow of gas to all appliances.

***Highest Flow Available in Cold Temps!**



GR-9950

Specifications

- Excess Flow
- Zinc Die Cast
- Molded Rubber Diaphragms
- CSA Listed to U.L. 144
- 2nd Stage Relief Mechanism Per U.L. 144
- Adjusting Screw and Dust Cap Design
- Powder Coated



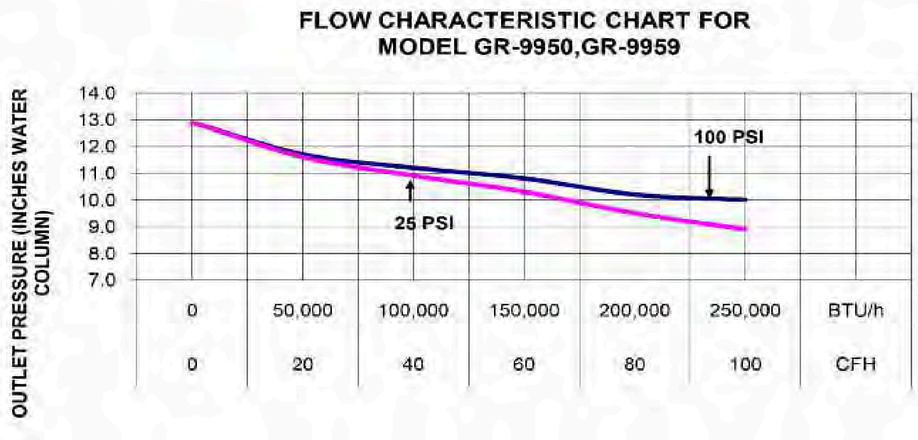
GR-9959

PART No.	Inlet	Outlet	Vent Position	Capacity BTU/Hr* Propane
GR-9950	1/4 FPT	3/8 FPT	Above Outlet	225,000 BTU/Hr*
GR-9959			9:00 Vent	
GR-9950P	GR-9950 complete with Retail Hanger Box Packaging			
GR-9959P	GR-9959 complete with Retail Hanger Box Packaging			
GR-9954	GR-9959 regulator with Excess Flow P.O.L.			
GR-9956	GR-9950 regulator with Excess Flow P.O.L.			
GR-9958	GR-9950 regulator with QCC1 (1-5/16 F. Acme)			
GR-900	Z Mounting Bracket			
GR-RVB	RV Mounting Bracket			
GR-5950	Protective Cover for GR-9950			
GR-5959	Protective Cover for GR-9959			

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point.
Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 40 SCFH propane.



GR-900







GR-RVB



GR-5959



GR-5950



GR-9954

GAS GRILL (BARBECUE) LP-GAS REGULATORS

LOW PRESSURE SINGLE STAGE LP GAS REGULATORS

The model GR-800 regulator incorporates a drip lip vent and is ideally suited for use with portable appliances.

Specifications
- Zinc Die Cast
- Molded Rubber Diaphragms
- Underwriters Laboratories Listed
- Integral Pressure Relief



GR-900

GR-800

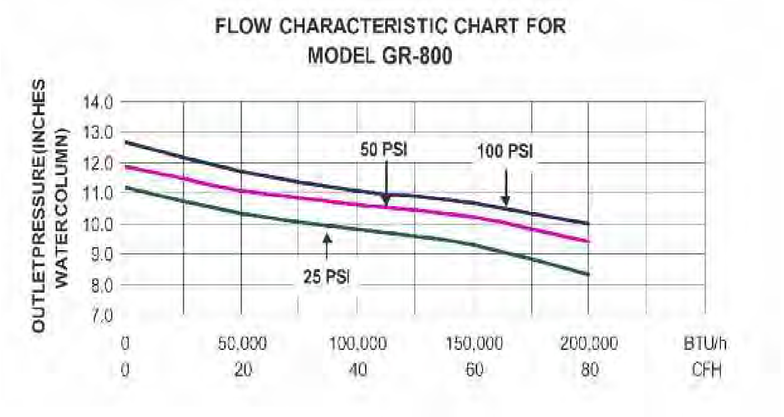




GR-866

PART No.	Inlet	Outlet	Vent Position	Capacity BTU/Hr* Propane
GR-800	1/4 FPT	3/8 FPT	Drip Lip Vent Above Outlet	175,000 BTU/Hr*
GR-856	GR-800 regulator with Hard nose P.O.L.			
GR-866	GR-800 regulator with QCC1 (1-5/16 F. Acme)			
GR-876	GR-800 regulator with Soft nose P.O.L.			

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point. Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 50 SCFH propane.



The model GR-700B compact 90° regulator is ideally suited for outdoor gas grills. The size, shape and flow characteristics of these regulators make them the ideal choice for small portable appliances.

Specifications
- Zinc Die Cast
- Molded Rubber Diaphragms
- Underwriters Laboratories Listed

GR-700B





GR-766
90º Body c/w QCC1

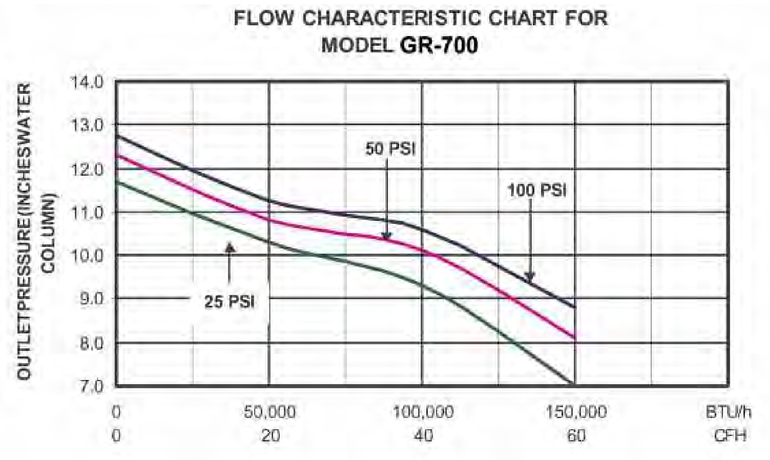
PART No.	Inlet	Body	Outlet	Capacity BTU/Hr* Propane
GR-700B	1/4 FPT	90 Degree	3/8 FPT	150,000
GR-756	GR-700B regulator with Hard Nose P.O.L.			
GR-766	GR-700B regulator with QCC1 (1-5/16 F. Acme)			
GR-776	GR-700B regulator with Soft nose P.O.L.			
BB-GR-700B	GR-700B Blister Boxed			

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point. Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 40 SCFH propane.



GR-756
90º Body c/w HN POL





HIGH PRESSURE LP GAS REGULATORS

Ideally suited for applications where pounds instead of inches of w.c. are required. Factory pre-set from 1 - 30 PSIG. Available from stock at 15 PSIG.

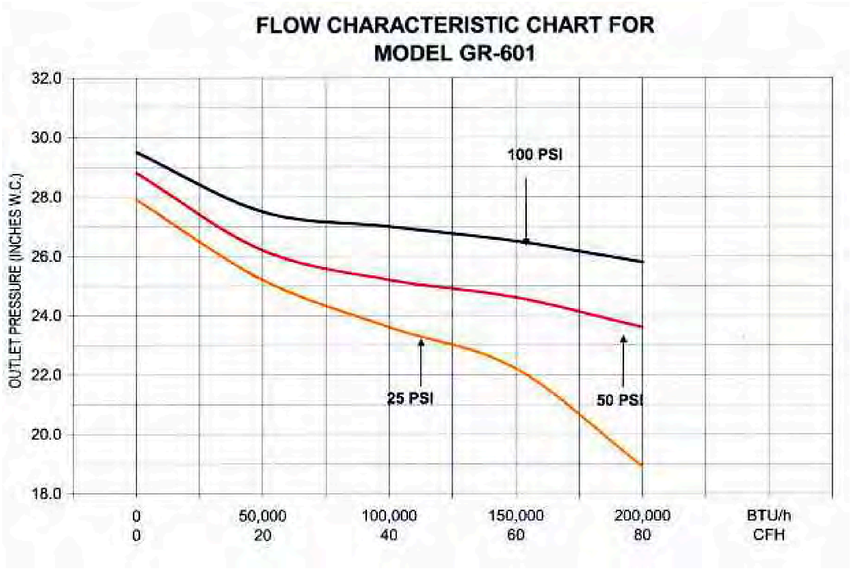
• Gas Grills • Smokers • Fish Cookers

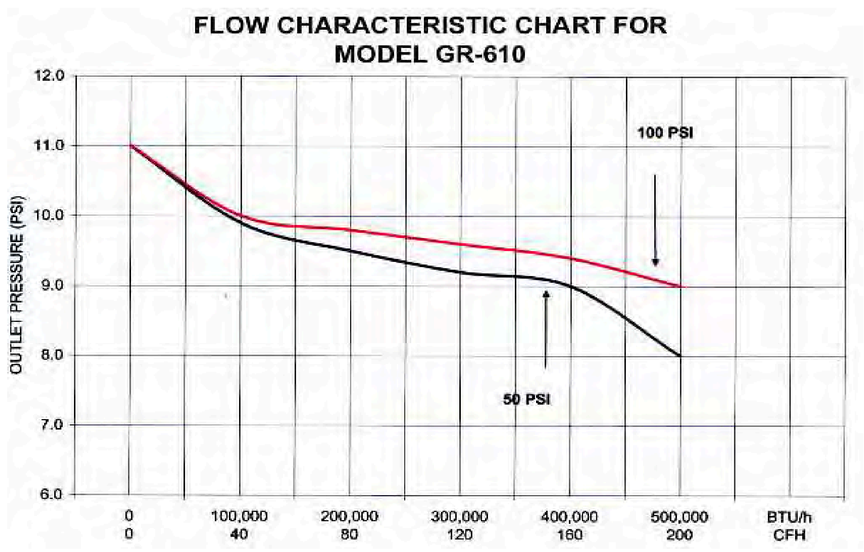
Specifications:
- **Inlet:** 1/4 Female Pipe Thread
- **Outlet:** 1/4 Female Pipe Thread
- UL Listed Outlet Pressures from 1 PSIG to 30 PSIG Available

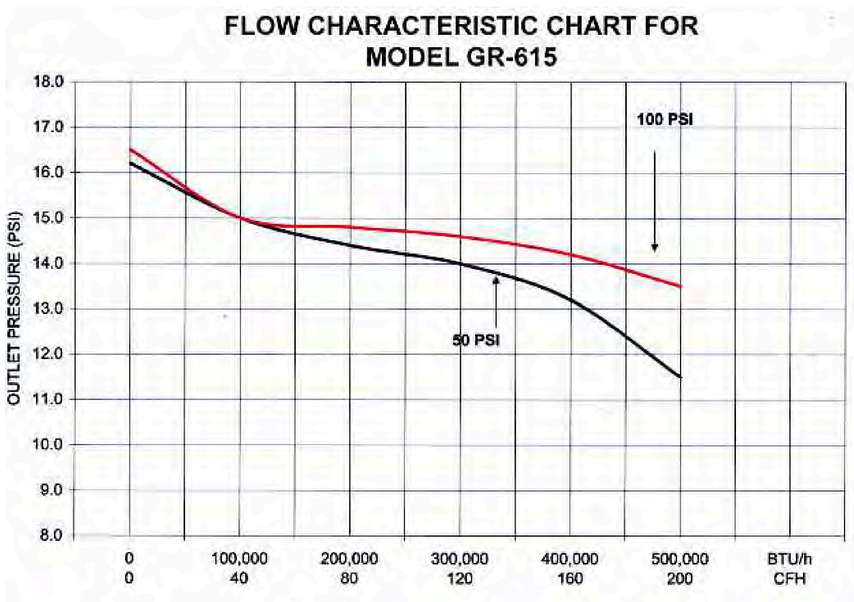
GR-615B

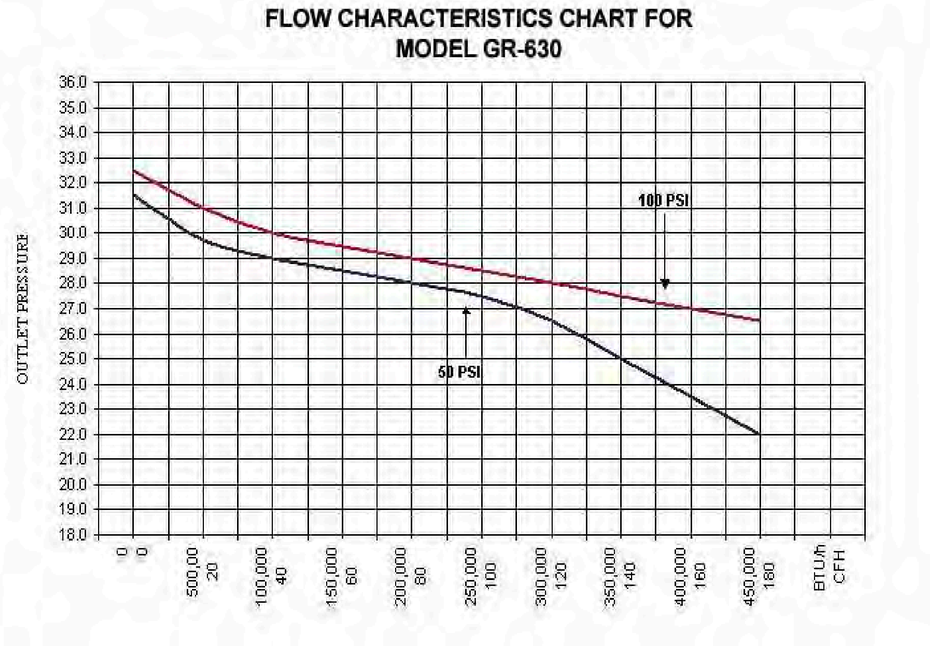


PART No.	Inlet Connection	Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Inlet Pressure (PSIG)	Capacity At 10% Droop From Set Point BTU/Hr
GR-610B	1/4 FPT	1/4 FPT	10	100	500,000
GR-615B			15		
GR-630B			30		
BB-GR-610B	GR-610B Blister Boxed				









HIGH PRESSURE POUNDS-TO-POUNDS REGULATORS

Designed for cylinder systems in liquid or vapor service. Delivery pressures are adjustable from 0-30, 0-60 PSI. Ideally suited for a variety of industrial applications.
• Torches • Construction Heaters • Fish Cookers • Tar Pot Heaters • Flame Cultivators

PART No.	Delivery Pressure Range (PSIG)	Inlet / Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Capacity BTU/Hr Propane
GR-330	0-30	1/4 FPT	30	1,500,000*
GR-360	0-60		60	2,000,000**
GR-334	GR-330 regulator with Excess Flow P.O.L.			
GR-335-HW	GR-330 regulator with Soft Nose P.O.L. and HW			
GR-338	GR-330 regulator with Hard Nose P.O.L.			
GR-364	GR-360 regulator with Excess Flow P.O.L.			
GR-365	GR-360 with Hard Nose P.O.L. and 135-LB Adapter			
GR-365-HW	GR-360 with Soft Nose P.O.L. and HW			
GR-368	GR-360 regulator with Hard Nose P.O.L.			

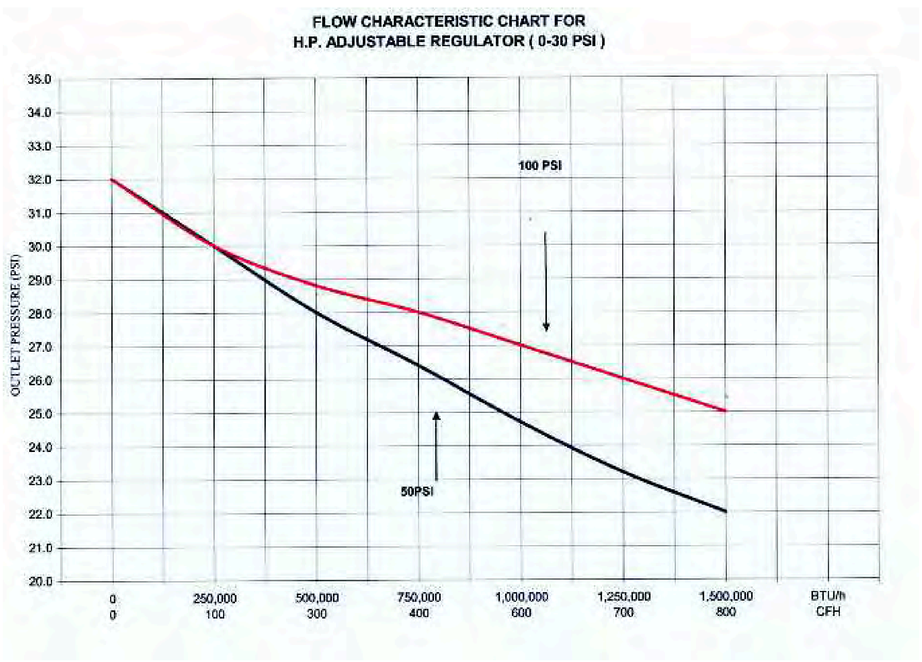
*Based on 100 PSIG inlet pressure with 25 PSIG outlet pressure.
**Based on 100 PSIG inlet pressure with 54 PSIG outlet pressure.

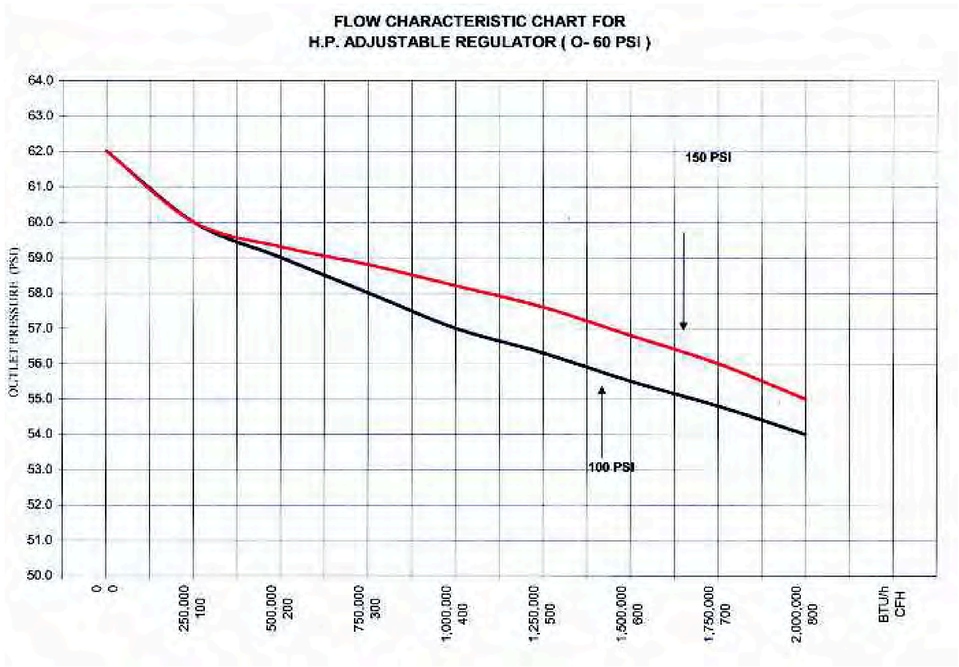
GR-330





Specifications:
- **Inlet:** 1/4 Female Pipe Thread
- **Outlet:** 1/4 Female Pipe Thread
- **Maximum Inlet Pressure:** 250 PSIG
- **Gauge Port:** 1/4 FPT (Plugged)





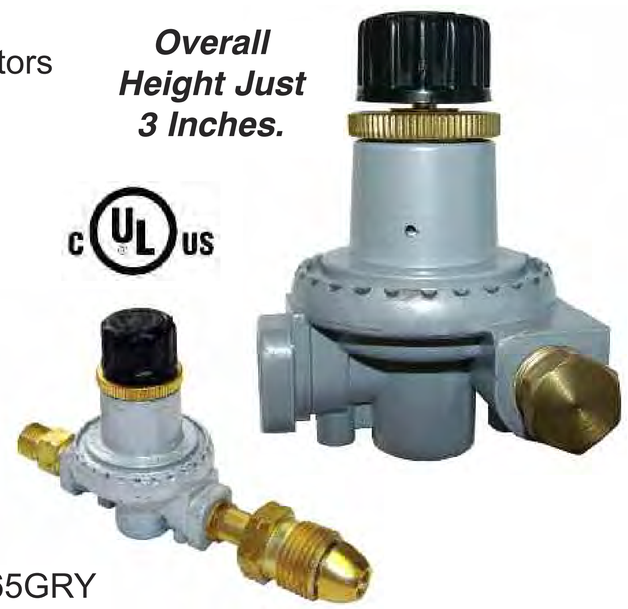
COMPACT HIGH PRESSURE POUNDS-TO-POUNDS REGULATORS

Designed for cylinder systems in liquid or vapor service. Delivery pressures are adjustable from 0-60 PSI. Ideally suited for a variety of industrial applications
• Torches • Construction Heaters • Fish Cookers • Tar Pot Heaters • Flame Cultivators

PART No.	Delivery Pressure Range (PSIG)	Inlet / Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Capacity BTU/Hr Propane
GR-430GRY	0-30	1/4 FPT	30	1,500,000*
GR-460GRY	0-60	1/4 FPT	60	2,000,000**
GR-465GRY	GR-460 with Hard Nose P.O.L. and 135-LB Adapter			

*Based on 100 PSIG inlet pressure with 25 PSIG outlet pressure.
**Based on 100 PSIG inlet pressure with 54 PSIG outlet pressure.

Overall Height Just 3 Inches.



GR-465GRY

GAS APPLIANCE REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3 / Z21.80 - CSA 6.22

The GR-200 series regulators are intended for main burner and pilot applications and are CSA certified for both Indoor and Outdoor use (with included vent limiter). CSA Certified as both an appliance and a line regulator, the GR-200 series regulators feature an aluminum die cast body and precise regulating control.

Specifications

CSA Certified ANSI Z21.80 / CSA 6.22
CSA Certified ANSI Z21.18 / CSA 6.3
CSA Certified Indoor/Outdoor Application
• Aluminum Die Cast

Ambient
Temp.Limits
-40°F To +205°F
-40°C To +96°C

C US



Maximum Load Capacity: For main burner and pilot applications:

GR-207VL	65,000 Btu/Hr	Natural Gas
GR-211VL	100,000 Btu/Hr	LP Gas

Gases: Natural Gas or LP Gas

GAS~FLO®

PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Pressure	Vent Limiter
GR-207VL	3/8 FPT	3/8 FPT	2 P.S.I.	7" w.c.	Included
GR-211VL	3/8 FPT	3/8 FPT	2 P.S.I.	11" w.c.	Included

POPPET STYLE GAS REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3

The MX-RV47 features a Rubber Seat Poppet Design. These compact RV poppet regulators are designed primarily for main burner and pilot load applications. Typical applications include residential and commercial cooking appliances, barbecues, hearth products, and pilot lines. Rubber seat poppet models offer the ultimate in design features and performance capabilities to meet your specific appliance or utility requirements:

Ambient
Temp.Limits
-32°F To +225°F
-0°C To +107°C

C US



Flow Rate.....125,000 BTU
Pipe Sizes.....1/2”
Housing Material.....Aluminum.
Mounting.....Suitable for multi-positional mounting.
Other than upright position will result in a slight difference in outlet pressure.
Certifications.....RV Series: ANSI Z21.18/CSA 6.3 Gas Appliance Pressure Regulators.
Gas Types (RV Series).....Suitable for natural, manufactured, mixed gases, liquefied petroleum gases, and LP gas-air mixtures.
Maximum Inlet Pressure.....1/2 psi (3.4 kPa)
Emergency Exposure Limits.....2.5 psi (17.2 kPa)
Ambient Temperature Ranges.... 32° to 225°F (0° to 107°C)
Minimum Regulation.....Suitable for pilot flow applications.

PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Pressure	Vent Limiter
MX-RV47L	1/2 FPT	1/2 FPT	1/2 P.S.I.	7" w.c.	Included

LEVER ACTING DESIGN GAS APPLIANCE REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3

The MX-325 Series is a pounds to inches regulator for use on residential, commercial and industrial applications. This is a high performance type and can be used as a single stage appliance regulator - reducing pounds pressure to normal burner pressure.

Maximum Individual Load: Largest single appliance served by the regulator.

MX-325-3-1/2 140,000 Btu/Hr
MX-325-5A-3/4 300,000 Btu/Hr

Gases: Natural or LP Gas

Maximum Load Capacity: Total load of all appliances combined.

MX-325-3-1/2 250,000 Btu/Hr
MX-325-5A-3/4 425,000 Btu/Hr

Gases: Natural or LP Gas



MX-325-3-1/2

Ambient Temp. Limits
-40°F To +205°F
-40°C To +96°C

C US

PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Range	Set Pressure	Vent Limiting Device
MX-325-3-1/2	1/2 FPT	1/2 FPT	2 P.S.I.	7" - 11" w.c.	7" w.c.	MX-12A09 (Included)
MX-325-5A-3/4	3/4 FPT	3/4 FPT	2 P.S.I.	7" - 11" w.c.	7" w.c.	MX-12A39 (Included)

2 PSIG LINE PRESSURE REGULATORS

CSA DESIGN CERTIFIED Z21.80 - CSA 6.22

The MX-325 (L) Series regulators are of a high performance type - reducing pounds pressure to a level within the appliance's operating supply range. The line regulator is located upstream of equipment already fitted with an appliance regulator.

Maximum Individual Load: Largest single appliance served by the regulator.

MX-325-3L-1/2 140,000 Btu/Hr
MX-325-5AL-3/4 300,000 Btu/Hr

Gases: Natural or LP Gas

Maximum Load Capacity: Total load of all appliances combined.

MX-325-3L-1/2 250,000 Btu/Hr
MX-325-5AL-3/4 425,000 Btu/Hr

Gases: Natural or LP Gas



MX-325-5AL

Ambient Temp. Limits
-40°F To +205°F
-40°C To +96°C

C US

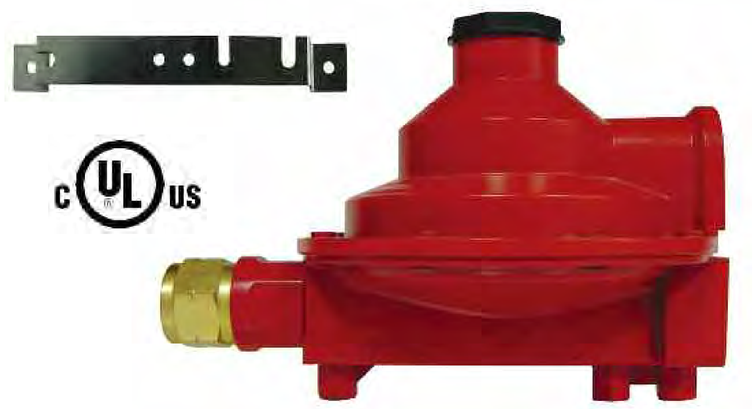
PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Range	Set Pressure	Vent Limiting Device
MX-325-3L-1/2	1/2 FPT	1/2 FPT	2 P.S.I.	7" - 11" w.c.	7" w.c.	MX-12A09 (Included)
MX-325-5AL-3/4	3/4 FPT	3/4 FPT	2 P.S.I.	7" - 11" w.c.	7" w.c.	MX-12A39 (Included)

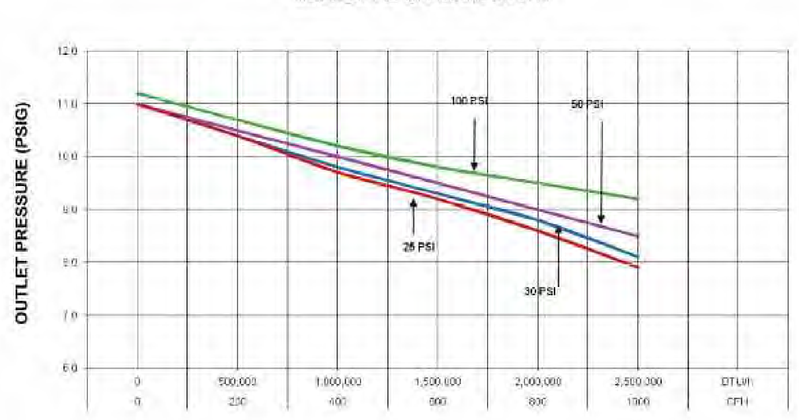
HIGH PRESSURE LP GAS FIRST STAGE REGULATORS

First-Stage regulators are designed for use as the first regulator of a Two-Stage regulation system on domestic applications. This large capacity adjustable First-Stage regulator is factory set at 10 PSIG. Equipped with integral relief valve and built-in 1/8" FNPT gauge tap.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Adjustment Range	Bonnet Vent	Capacity * (BTU/Hr) Propane
GR-918	F.POL	1/2 FPT	10 psig	5-10 psig	Over Outlet	2,500,000
GR-9188	1/2 FPT	1/2 FPT				
GR-905	Regulator Mounting Bracket					

*** Flow Capacity based on Inlet Pressure 20 psi higher than the Regulator setting and delivery Pressure 20% lower than the setting.**



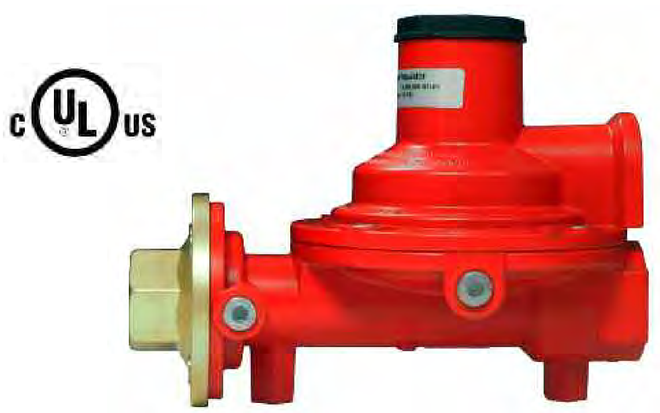


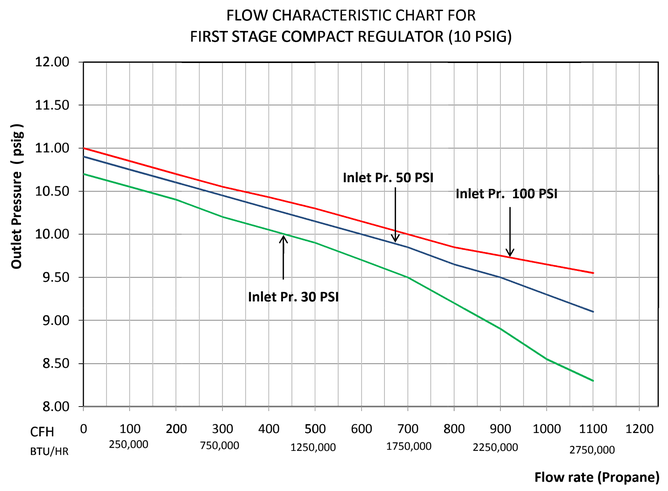
COMPACT HIGH PRESSURE LP GAS FIRST STAGE REGULATORS

Compact First-Stage regulators are designed for use as the first regulator of a Two-Stage regulation system. Its' compact design makes it the ideal choice for tank collar installations. This large capacity adjustable First-Stage regulator is factory set at 10 PSIG. Equipped with integral relief valve and built-in 1/8" FNPT gauge tap.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Max. Inlet Pressure	Bonnet Vent	Capacity * (BTU/Hr) Propane
GR-9148C	1/4 FPT	1/2 FPT	10 PSI	250 PSI	Over Outlet	2,400,000
GR-9148C-TB	1/4 FPT Tee	1/2 FPT				
GR-918C	F.POL	1/2 FPT				
GR-918C-TPOL	F.POL Tee	1/2 FPT				
GR-9112C	F.POL	3/4 FPT				
GR-9116C	F.POL	1 FPT				
GR-9188C	1/2 FPT	1/2 FPT				
GR-91812C	1/2 FPT	3/4 FPT				
GR-91816C	1/2 FPT	1 FPT				
GR-91168C	3/4 FPT	1/2 FPT				
GR-911612C	3/4 FPT	3/4 FPT				
GR-911616C	3/4 FPT	1 FPT				

*** Flow Capacity based on Inlet Pressure 20 psi higher than the Regulator setting and delivery Pressure 20% lower than the setting.**



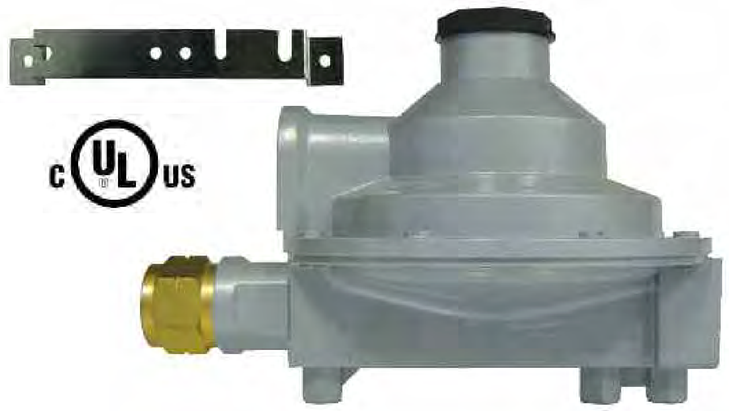


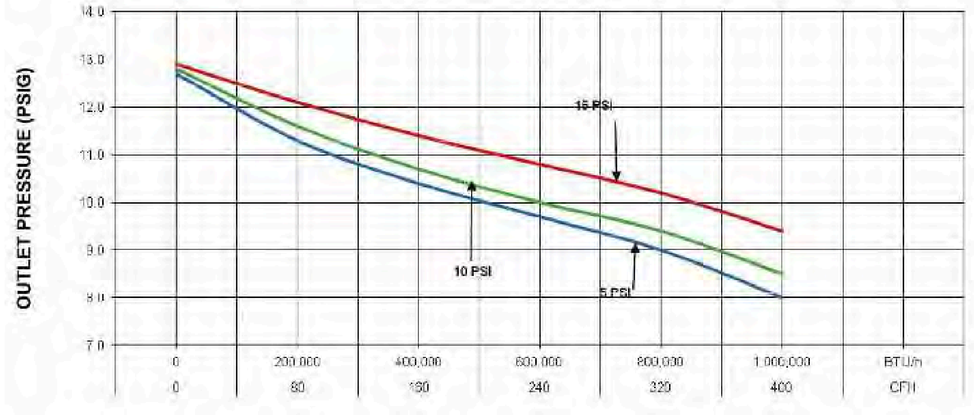
LOW PRESSURE LP GAS SECOND STAGE REGULATORS

Second Stage regulators are designed to reduce the pressure from a First-Stage regulator in domestic applications. These adjustable regulators are factory set at 11" w.c. with first stage inlet pressure of 10 PSIG. Equipped with integral relief valve and built-in 1/8" FNPT gauge tap.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Adjustment Range	Bonnet Vent	Capacity * (BTU/Hr) Propane
GR-928	1/2 FPT	1/2 FPT	11" wc @ 10 psi	9"-13" wc	Over Inlet	950,000
GR-9212	1/2 FPT	3/4 FPT	11" wc @ 10 psi	9"-13" wc		
GR-905	Regulator Mounting Bracket					

*** Flow Capacity based on 10 psi Inlet Pressure and 9" wc delivery Pressure**





COMPACT LOW PRESSURE LP GAS SECOND STAGE REGULATORS

Compact Second Stage regulators are designed to reduce the pressure from a First-Stage regulator. Its' compact design makes it the ideal choice for limited space domestic applications. These adjustable regulators are factory set at 11" w.c. with first stage inlet pressure of 10 psig. Equipped with integral relief valve and built-in 1/8" FNPT gauge tap.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Vent Position	Capacity * (BTU/Hr) Propane	Mount
GR-9288C	1/2 FPT	1/2 FPT	11" W.C. @ 10 PSI	Over Inlet	1,200,000	Standard
GR-92812C	1/2 FPT	3/4 FPT	11" W.C. @ 10 PSI			
GR-92816C	1/2 FPT	1 FPT	11" W.C. @ 10 PSI			
GR-92128C	3/4 FPT	1/2 FPT	11" W.C. @ 10 PSI			
GR-921212C	3/4 FPT	3/4 FPT	11" W.C. @ 10 PSI			
GR-921216C	3/4 FPT	1 FPT	11" W.C. @ 10 PSI			
GR-9288CBM	1/2 FPT	1/2 FPT	11" W.C. @ 10 PSI	Over Inlet	1,200,000	Back Mount
GR-92812CBM	1/2 FPT	3/4 FPT	11" W.C. @ 10 PSI			
GR-9288CDU	1/2 FPT	1/2 FPT	11" W.C. @ 10 PSI	Over Inlet	1,200,000	Dielectric Union
GR-92812CDU	1/2 FPT	3/4 FPT	11" W.C. @ 10 PSI			
GR-9288CBM-DU	1/2 FPT	1/2 FPT	11" W.C. @ 10 PSI	Over Inlet	1,200,000	BM with DU
GR-92812CBM-DU	1/2 FPT	3/4 FPT	11" W.C. @ 10 PSI			

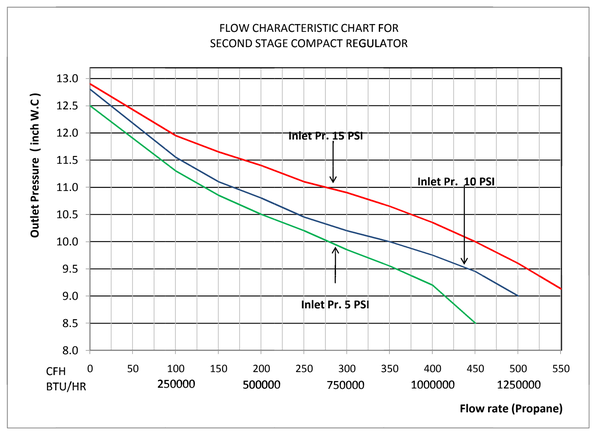
*** Flow Capacity based on 10 psi Inlet Pressure and 11" wc delivery Pressure**





Vent Extender
PART No.
GR-920C-VE



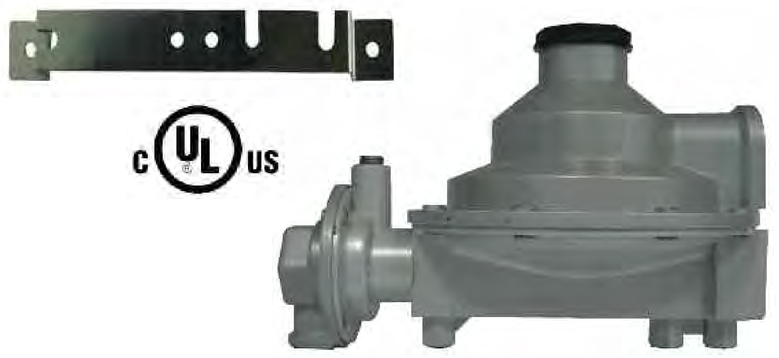


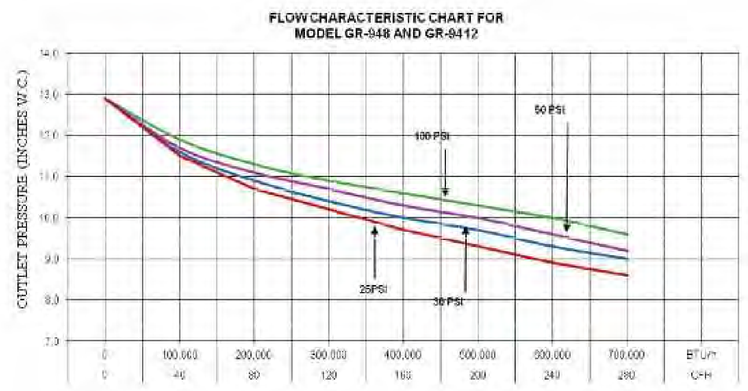
LP GAS TWO STAGE REGULATORS

Two Stage regulators combine first and second stage regulators into a single unit. Designed to reduce container pressure down to 11" w.c. delivery pressure. Equipped with 1/8" FNPT gauge taps on inlet and outlet for easy system pressure checks.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Adjustment Range	Bonnet Vent 1st Stage	Bonnet Vent 2nd Stage	Capacity* (BTU/Hr) Propane
GR-948	1/4 FPT	1/2 FPT	11" wc @ 250 psi	9"-13" wc	Down	Over Outlet	525,000
GR-9412	1/4 FPT	3/4 FPT	11" wc @ 250 psi	9"-13" wc			
GR-905	Regulator Mounting Bracket						

*** Flow Capacity based on 25 psi Inlet Pressure and 9" wc delivery Pressure**





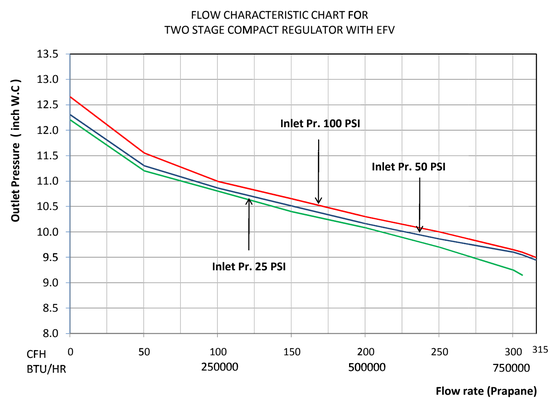
COMPACT LP GAS TWO STAGE REGULATORS

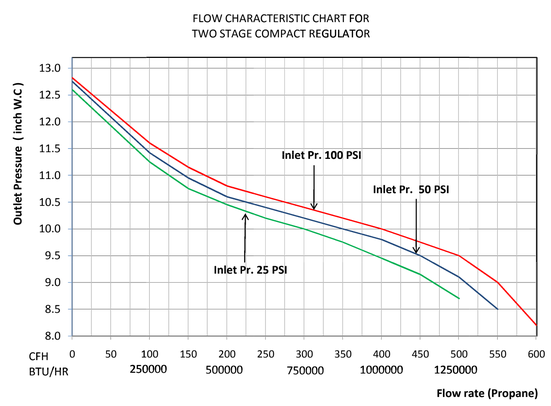
This Compact regulator combines first and second stage regulators into a single unit. Designed to reduce container pressure down to 11" w.c. delivery pressure. Its' compact design makes it the ideal choice for small domestic applications. Equipped with 1/8" FNPT gauge taps on inlet and outlet for easy system pressure checks.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Vent 2nd Stage	EFV	Capacity* (BTU/Hr) Propane
GR-968C	1/4"	1/2"	11" W.C. @250 PSI	Over Outlet	No	1,000,000
GR-968C-2412	GR-968C Regulator W/ CP-2412 Pigtail					
GR-9612C	1/4"	3/4"	11" W.C. @250 PSI	Over Outlet	No	1,000,000
GR-9616C	1/4"	1"	11" W.C. @250 PSI	Over Outlet	No	1,000,000
GR-968CX	1/4"	1/2"	11" W.C. @250 PSI	Over Outlet	Yes	700,000
GR-9612CX	1/4"	3/4"	11" W.C. @250 PSI	Over Outlet	Yes	700,000
GR-9616CX	1/4"	1"	11" W.C. @250 PSI	Over Outlet	Yes	700,000
GR-948C	1/4"	1/2"	11" W.C. @250 PSI	9 O'Clock	No	1,000,000
GR-948C-2412	GR-948C Regulator W/ CP-2412 Pigtail					
GR-9412C	1/4"	3/4"	11" W.C. @250 PSI	9 O'Clock	No	1,000,000
GR-9416C	1/4"	1"	11" W.C. @250 PSI	9 O'Clock	No	1,000,000
GR-948CX	1/4"	1/2"	11" W.C. @250 PSI	9 O'Clock	Yes	700,000
GR-9412CX	1/4"	3/4"	11" W.C. @250 PSI	9 O'Clock	Yes	700,000
GR-9416CX	1/4"	1"	11" W.C. @250 PSI	9 O'Clock	Yes	700,000

*** Flow Capacity based on 25 psi Inlet Pressure and 9" wc delivery Pressure**







DOMESTIC APPLICATION REGULATORS

COMPACT SECOND STAGE LOW PRESSURE 2 PSI REGULATORS

Low Pressure Second Stage regulators are designed to reduce the pressure from a First-Stage regulator.

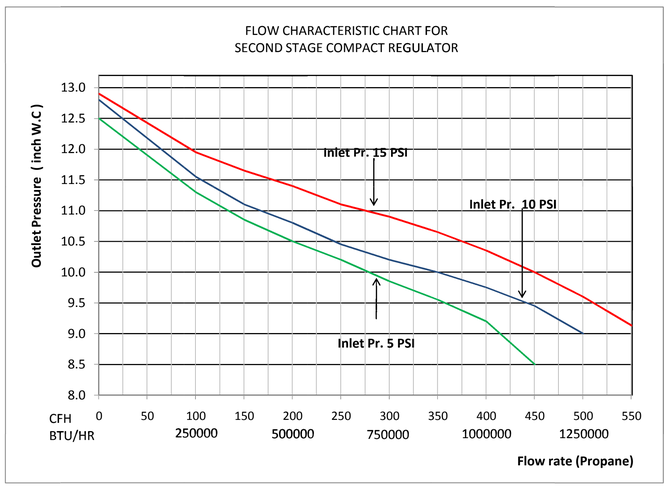
PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Vent Position	Capacity * (BTU/Hr) Propane	Mount
GR-9388C	1/2 FPT	1/2 FPT	2 PSI	Over Inlet	1,350,000	Standard
GR-93812C	1/2 FPT	3/4 FPT	2 PSI	Over Inlet		
GR-93816C	1/2 FPT	1 FPT	2 PSI	Over Inlet		
GR-93128C	3/4 FPT	1/2 FPT	2 PSI	Over Inlet		
GR-931212C	3/4 FPT	3/4 FPT	2 PSI	Over Inlet		
GR-931216C	3/4 FPT	1 FPT	2 PSI	Over Inlet		
GR-93688C	1/2 FPT	1/2 FPT	2 PSI	Over Outlet		
GR-936812C	1/2 FPT	3/4 FPT	2 PSI	Over Outlet		
GR-9361212C	3/4" FPT	3/4 FPT	2 PSI	Over Outlet		
GR-9388CBM	1/2 FPT	1/2 FPT	2 PSI	Over Inlet	1,350,000	Back Mount
GR-93812CBM	1/2 FPT	3/4 FPT	2 PSI	Over Inlet		
GR-9388CDU	1/2 FPT	1/2 FPT	2 PSI	Over Inlet	1,350,000	Dielectric Union
GR-93812CDU	1/2 FPT	3/4 FPT	2 PSI	Over Inlet		
GR-9388CBM-DU	1/2 FPT	1/2 FPT	2 PSI	Over Inlet	1,350,000	BM with DU
GR-93812CBM-DU	1/2 FPT	3/4 FPT	2 PSI	Over Inlet		

c UL us



*** Suffix second stage compact regulator part number:
BM - Back Mount
DU - Dielectric Union
BM-DU - Back Mount with Dielectric Union





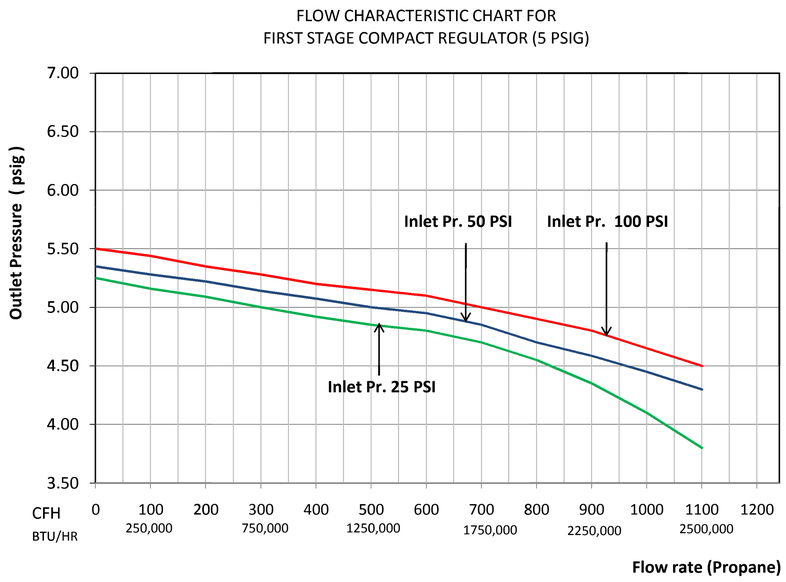
COMPACT 2 PSI TWO STAGE REGULATORS

Compact Two Stage regulators combine first and second stage regulators into a single unit. Designed to reduce container pressure down to 2 PSI. delivery pressure. Its' compact design makes it the ideal choice for small domestic applications.

PART No.	Inlet Connection	Outlet Connection	Delivery Pressure	Bonnet Vent	EFV	Capacity * (BTU/Hr) Propane
GR-96248CX	1/4 FPT	1/2 FPT	2 PSI	Over Outlet	Yes	700,000
GR-96248C	1/4 FPT	1/2 FPT	2 PSI	Over Outlet	No	1,000,000
GR-94248C	1/4 FPT	1/2 FPT	2 PSI	Over Outlet	No	1,000,000

c UL us





GAS~FLO® 3/8” NATURAL GAS / PROPANE GAS OUTLETS



Overall Dimensions of NGO-3 OUTLET COVER measures:
6-1/4" H x 3-1/2" W x 2-1/2" D



NGO-3HT

GAS~FLO®
Retail packaging available.



Overall Dimensions of NGO-2 OUTLET COVER measures:
5-3/4" H x 3-1/2" W x 2-1/2" D

PART No.: NGO-3 (Stainless Steel Cover)

- STAINLESS STEEL OUTLET COVER.
- 3/8 C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
- GAS-ON LOCKING DEVICE*
- APPLIANCE ATTACHMENT (NIPPLE).
- OUTLET DUST PLUG.

THERMAL PROTECTION DEVICE SHUTS OFF FLOW OF GAS AT +250°F, +121°C

• Natural Gas CSA Rated 80,000 BTU/H @ 0.5 PSIG with 0.6" wc pressure drop.
Propane Gas CSA Rated 125,000 BTU/H @ 0.6" wc pressure drop.

PART No.	Description
NGO-3	Gas Outlet with Stainless Cover
NGO-3HT	Stainless - With Hanger Tab Rack Package
NGO-3W	Stainless - With White Painted Cover

PART No.	Description
NG-OUTLET-NCN	Gas Outlet with Stainless Cover (No Coupler or Nipple)

PART No.: NGO-2 (ABS Cover)

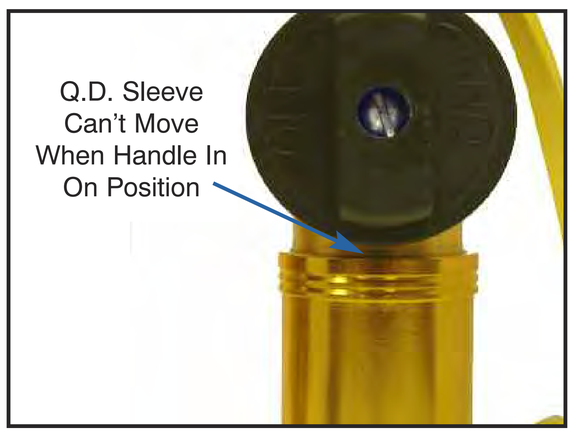
- U.V. / SHOCK RESISTANT ABS OUTLET COVER.
- 3/8 C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
- APPLIANCE ATTACHMENT (NIPPLE).
- GAS-ON LOCKING DEVICE
- OUTLET DUST PLUG.
- STANDOFF SPACERS.
- MOUNTING BRACKET.

THERMAL PROTECTION DEVICE SHUTS OFF FLOW OF GAS AT +250°F, +121°C



Hose Assembly Length Restrictions May Apply: Check with Local Jurisdictions

SAFETY FEATURE
*** Connect / Disconnect are Denied While Gas is Flowing.**



• Natural Gas CSA Rated 80,000 BTU/H @ 0.5 PSIG with 0.6" wc pressure drop.
Propane Gas CSA Rated 125,000 BTU/H @ 0.6" wc pressure drop.

PART No.	Description
NGO-2	Gas Outlet with White ABS Housing
NGO-2HT	White - With Hanger Tab Rack Package

Gas Hose Assemblies Sold Separately

CAUTION: **Gas Outlets are to be installed by Licensed Gas fitters only.**

GAS~FLO® DUAL NATURAL GAS / PROPANE OUTLETS WITH 3/8” QUICK DISCONNECT COUPLERS

2 LB. System Gas Box

- 2 LB. TO 7" WATER COLUMN GAS REGULATOR.



PART No.: NG-OUTLET-2LB-DUAL-L
Overall Dimensions of OUTLET COVER measures:
8-1/4" H x 9" W x 2-3/4" D

- HEAVY DUTY 20 GAUGE STAINLESS STEEL OUTLET COVER.
- 3/8 C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
- BRASS ADAPTERS.
- BACK MOUNT ONLY.
- OUTLET DUST PLUGS.
- STANDOFF SPACERS.
- LOCKABLE.
- WEATHER RESISTANT CAUTION LABEL.



-R
Right sided mount available

PART No.: NG-OUTLET-DUAL
(Stainless Steel Flip Top Cover)
Overall Dimensions of OUTLET COVER measures:
6" H x 5-1/4" W x 3" D



PART No.	Description
NG-OUTLET-DUAL	Dual Outlet with Stainless cover - 3/8 Q.D.
NG-OUTLET-2LB-DUAL-L	Dual Outlet 2LB. system. (Left Mount) - 3/8 Q.D.
NG-OUTLET-2LB-DUAL-R	Dual Outlet 2LB. system. (Right Mount) - 3/8 Q.D.
NG-OUTLET-2LBLP-DUAL-L	NG-OUTLET-2LB-DUAL-L c/w 2 lb. to 11” wc Propane Regulator
NG-OUTLET-2LBLP-DUAL-R	NG-OUTLET-2LB-DUAL-R c/w 2 lb. to 11” wc Propane Regulator

GAS~FLO® 3/8” NATURAL GAS / PROPANE GAS OUTLETS



* 2 LB. System Gas Box

***PART No.:* NGO-2LB**
(Stainless Steel Flip Top Cover)
2LB GAS OUTLET

HEAVY DUTY 20 GAUGE STAINLESS STEEL OUTLET COVER.
BRASS ADAPTERS.
3/8 C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
APPLIANCE ATTACHMENT (NIPPLE) AND DUST PLUG.
WEATHER RESISTANT CAUTION LABEL.
2 LB. TO 7" WATER COLUMN GAS REGULATOR.



Overall Dimensions of OUTLET COVER measures:
6" H x 5-1/4" W x 3" D

* 2 LB. System Gas Box

PART No.: NG-OUTLET-2LBW
(Stainless Steel Painted Cover)
BALL VALVE STYLE
C.S.A. APPROVED BRASS **BALL VALVE.**
GAS~FLO® **BRAND 3/8” Q.D. COUPLER.**

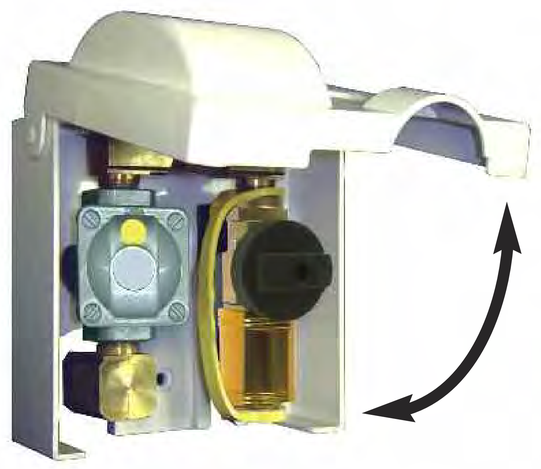


Overall Dimensions of OUTLET COVER measures:
7-1/4" H x 4" W x 3-1/8" D
* Uses NG-BOX

* 2 LB. System Gas Box

PART No.: NG-OUTLET-2LB-ABS
(ABS Plastic Flip Up Cover)





Overall Dimensions of OUTLET COVER measures:
5-1/2" H x 5-1/2" W x 3-3/4" D

PART No.	Description
NGO-2LB	2lb SS Flip Top Cover - 3/8 Q.D.
NGO-2LB-ABS	2lb ABS Plastic Flip Up Cover - 3/8 Q.D.
NG-OUTLET-2LB	2lb SS Cover Ball Valve Style - 3/8 Q.D.
NG-OUTLET-2LBW	2lb SS White Painted Cover Ball Valve Style - 3/8 Q.D.
NGO-2LBLP	NGO-2LB c/w 2 lb. to 11” wc Propane Regulator
NG-OUTLET-2LBLP	NG-OUTLET-2LB c/w 2 lb. to 11” wc Propane Regulator

*** The 2 Lb. Gas System is Governed by the Authorities having Jurisdiction.**
Users of the 2 Lb. Gas Outlet should consult Applicable Provincial / State and Municipal Laws and Regulations

GAS~FLO® 1/2” NATURAL GAS / PROPANE GAS OUTLETS

Lockable Cover





CONVENIENCE OUTLET (BVQD)

PART No.: NGO-4

Overall Dimensions of EASY ACCESS OUTLET COVER measures:
7-1/2" H x 4" W x 3-1/8" D

PART No.: NGO-4
(Stainless Steel Flip Front Cover)

- HEAVY DUTY 20 GAUGE STAINLESS STEEL OUTLET COVER.
- 1/2” C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
- BRASS ADAPTERS. (Includes Q.D. Nipple for Assembly)
- OUTLET DUST PLUGS.
- STANDOFF SPACERS.
- LOCKABLE.
- WEATHER RESISTANT CAUTION LABEL.



2 LB. System Gas Box

- 2 LB. TO 7" WATER COLUMN GAS REGULATOR. (BTU LISTED DOESN’T APPLY TO THIS ITEM)

PART No.: NGO-4-2LB

PART No.	Description
NGO-4	1/2” Gas Outlet with Stainless Cover
NGO-4-2LB	1/2” Gas Outlet 2LB. System Stainless Cover
NGO-4-2LBLP	NGO-4-2LB c/w 2 lb. to 11” wc Propane Regulator
NGO-4NB	1/2” Gas Outlet Only - No Cover
NGO-4NBLP	NGO-4NB c/w 2 lb. to 11” wc Propane Regulator

• 3/8” BVQD CSA Rated 80,000 BTU/H Natural Gas @ 0.5 PSIG with 0.6" wc pressure drop.
Propane Gas CSA Rated 125,000 BTU/H @ 0.6" wc pressure drop.
• 1/2” BVQD CSA Rated 140,000 BTU/H Natural Gas @ 0.5 PSIG with 0.6" wc pressure drop.
Propane Gas CSA Rated 218,750 BTU/H @ 0.3" wc pressure drop.

GAS~FLO® DUAL NATURAL GAS / PROPANE GAS OUTLETS WITH 3/8” and 1/2” QUICK DISCONNECT COUPLERS

2 LB. System Gas Box



PART No.: NGO-5-2LB

Overall Dimensions of OUTLET COVER measures: **8-1/4" H x 9" W x 2-3/4" D**

- HEAVY DUTY 20 GAUGE STAINLESS STEEL OUTLET COVER.
- C.S.A. CERTIFIED BVQD VALVES.
- 1/2” AND 3/8” C.S.A. CONVENIENCE OUTLET (VALVE WITH COUPLER).
- BRASS ADAPTERS.
- BACK MOUNT ONLY.
- OUTLET DUST PLUGS.
- STANDOFF SPACERS.
- LOCKABLE.
- WEATHER RESISTANT CAUTION LABEL.







PART No.: NGO-5

Overall Dimensions of OUTLET COVER measures: **6" H x 5-1/4" W x 3" D**

Part No.	Description
NGO-5	Dual Outlet (3/8 & 1/2 Quick Disconnects)
NGO-5-2LB	Dual Outlet 2LB. System (3/8 & 1/2 Quick Disconnects)
NGO-5-2LBLP	NGO-5-2LB c/w 2 lb. to 11” wc Propane Regulator

*** The 2 Lb. Gas System is Governed by the Authorities having Jurisdiction.**
Users of the 2 Lb. Gas Outlet should consult Applicable Provincial / State and Municipal Laws and Regulations

GAS~FLO® 1/2” PROPANE GAS OUTLET



Overall Dimensions of
EASY ACCESS OUTLET COVER
measures: **6" H x 5-1/4" W x 3" D**

Lockable
Cover



PART No.: PGO-1
(Stainless Steel Flip Front Cover)

- HEAVY DUTY 20 GAUGE STAINLESS STEEL OUTLET COVER.
- 1/2” C.S.A. CERTIFIED BRASS BALL VALVES.
- BRASS ADAPTERS.
- STANDOFF SPACERS.
- LOCKABLE.
- WEATHER RESISTANT CAUTION LABEL.



USED IN CONJUNCTION WITH QCC1 STYLE CONNECTIONS

Propane Gas CSA Rated 187,500 BTU/H @ 0.3" wc pressure drop.

PART No.	Description
PGO-1	Propane Gas Outlet 1/2” with Stainless Cover

1/2” INTERIOR RECESSED GAS OUTLET

The GAS-FLO® CSST Wall Box for indoor gas piping systems.

Expandable metal support bracket.





Front frame removes
for installation

RECESSED GAS OUTLET	
PART No.	**Description**
NGO-INT-D	1/2” FNPT Recessed Outlet With CSA Valve
Inner Dimensions:	(5-13/16” h x 3-1/4” d x 3-3/4” w)

GAS-FLO® ACCESSORIES



GR-207VL
• 2 LB. TO 7" WATER COLUMN GAS REGULATOR.



BRASS ADAPTERS



BALL VALVE
• BV-5221-* FEMALE TO FEMALE GAS-FLO GAS BALL VALVE



QD-GMC6-Y
• ADD AN OUTLET Y SPLITTER



QD-GM*-*F Series
• GAS-FLO QUICK DISCONNECT COUPLER AND NIPPLE



TS17R
• TUBE STRAPS AND CLAMPS



2399
• QCC1 CONNECTOR X MALE PIPE



QD-GMDP-*
• REPLACEMENT DUST PLUGS

CAUTION: **Gas Outlets are to be installed by Licensed Gas fitters only.**

PROPANE / NATURAL GAS CONTROL VALVE



An electric control valve for use with LP-gas or natural gas at working pressure up to 250 P.S.I. A large orifice allows adequate flow of both liquid and vapor LP-gas. 1.1. amp nominal draw on 12 volts D.C. Inlet and outlet are female pipe threads. U.L. Listed.

1/4" inlet and outlet..... Wt. 0.7 Lbs.

PART No.	Description
SV-S121	12 Volt D.C. Solenoid Valve Normally Closed

HOUSEHOLD C/O DETECTOR / ALARM



CO Detectors monitor and detect carbon monoxide gas. They measure the concentration and sound an alarm when a potentially harmful level is reached.

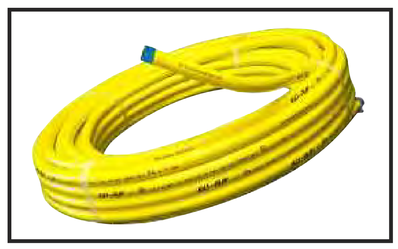
PART No.	Description	Type
CMD-9CO5	Carbon Monoxide Detector	Batteries (Included)

CSST FLEXIBLE GAS PIPING

GAS~FLO® CSST is CSA Certified to 25 PSIG ANSI LC1 / CSA 6.26 Fuel Gas Piping Systems Using Corrugated Stainless Steel Tube (CSST)

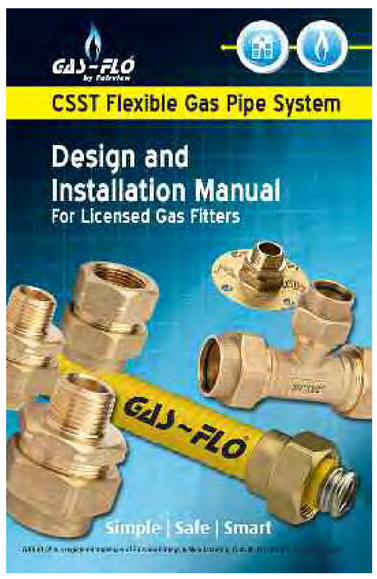


GAS-FLO® flexible Corrugated Stainless Steel tubing, fittings and accessories make up the Simple, Safe and Smart Natural Gas and Propane flexible piping system that is as reliable as it is easy to install. ***GAS-FLO***® CSST is ideal for new construction and retrofits.



ONLINE CERTIFICATION AVAILABLE:

For more information visit, ***www.fairviewfittings.com*** *to take the course today.*



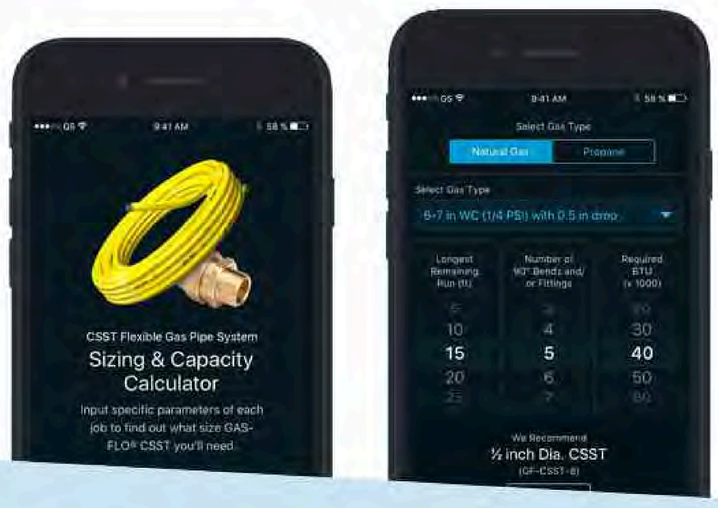
PART No.	Description	Pipe Size	Nominal I.D.	Jacket O.D.	EHD* Size	Pkg. Qty.
GF-CSST-8-100	Flexible CSST	1/2"	.597	.868	19	100 ft /Box
GF-CSST-8-250	Flexible CSST	1/2"	.597	.868	19	250 ft /Reel
GF-CSST-12-100	Flexible CSST	3/4"	.820	1.108	25	100 ft /Box
GF-CSST-12-250	Flexible CSST	3/4"	.820	1.108	25	250 ft /Reel
GF-CSST-16-100	Flexible CSST	1"	1.040	1.380	31	100 ft /Box
GF-CSST-16-250	Flexible CSST	1"	1.040	1.380	31	250 ft /Reel

* Equivalent Hydraulic Diameter

DOWNLOAD THE FREE GAS-FLO® CSST SIZING APP NOW

Download on the App Store

GET IT ON Google Play



GAS-FLO® **CSST IS TO BE INSTALLED BY LICENCED GAS FITTERS ONLY.**

GAS~FLO® CSST FITTINGS & ACCESSORIES



STRAIGHT MECHANICAL FITTINGS		
PART No.	Description	NPT Size
GF48-8D	Male Straight 1/2"	1/2"
GF48-12D	Male Straight 3/4"	1/2"
GF48-12E	Male Straight 3/4"	3/4"
GF48-16H	Male Straight 1"	1"



STRAIGHT ONE-TOUCH FITTINGS		
PART No.	Description	NPT Size
GFPC48-8D	Male Straight 1/2"	1/2"
GFPC48-12E	Male Straight 3/4"	3/4"
GFPC48-16H	Male Straight 1"	1"



STRAIGHT MECHANICAL FITTINGS		
PART No.	Description	NPT Size
GF46-8D	Female Straight 1/2"	1/2"
GF46-12E	Female Straight 3/4"	3/4"
GF46-16H	Female Straight 1"	1"



STRAIGHT ONE-TOUCH FITTINGS		
PART No.	Description	NPT Size
GFPC46-8D	Female Straight 1/2"	1/2"
GFPC46-12E	Female Straight 3/4"	3/4"
GFPC46-16H	Female Straight 1"	1"



STRAIGHT MECHANICAL FITTINGS		
PART No.	Description	Size
GF42-8	Union Coupling	1/2"
GF42-12	Union Coupling	3/4"
GF42-16	Union Coupling	1"



BRASS UNION TEE FITTINGS		
PART No.	Description	Size
GF44-8	Tee Fitting	1"
GF44-12	Tee Fitting	3/4"
GF44R-128	Tee Reducing	3/4" To 1/2"
GF44-16	Tee Fitting	1"
GF44R-1612	Tee Reducing	1" To 3/4"

GAS~FLO® CSST FITTINGS & ACCESSORIES



FLANGE MOUNT FITTINGS		
PART No.	Description	NPT Size
GFFKB-8D	1/2" CSST Flange Kit	1/2 CSST X 1/2 MPT
GFFKB-12E	3/4" CSST Flange Kit	3/4 CSST X 3/4 MPT
GFFKB-16H	1" CSST Flange Kit	1 CSST X 1 MPT



STAINLESS STEEL MULTI-PORT MANIFOLDS				
PART No.	Description	Inlet NPT	4 Ports NPT	Outlet NPT
GFMAN-D4	Manifold	1/2	1/2	1/2
GFMAN-ED4	Manifold	3/4	1/2	3/4
GFMAN-HD4	Manifold	1	1/2	1
GFMAN-HE4	Manifold	1	3/4	1



SPARE SPLIT RINGS	
PART No.	Description
GF60-8	1/2" Replacement set (2 clamp Rings, 2 O-Rings, 2 Gaskets)
GF60-12	3/4" Replacement set (2 clamp Rings, 2 O-Rings, 2 Gaskets)
GF60-16	1" Replacement set (2 clamp Rings, 2 O-Rings, 2 Gaskets)



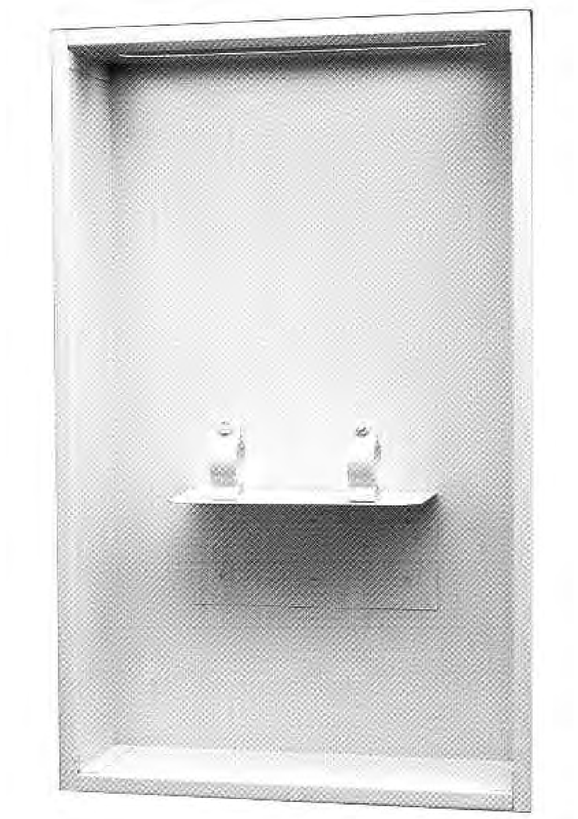
CLAMPS		
PART No.	Description	CSST
GFBC-812	Bonding Clamp	1/2", 3/4", 1"



FLOPPY PROTECTIVE HOSE	
PART No.	Description
GFFPH	Protective Sleeve

GAS~FLO® GAS LOAD CENTER

The GAS-FLO® Gas Load Center is the heart of a great gas piping system.



GAS SYSTEM CABINET	
PART No.	**Description**
GF-GLC	Gas Load Cabinet (25-1/4" h x 4-1/4 d x 16-5/8 w)
GF-GLC-BR	"L" Manifold Mounting Bracket Only.

GAS LOAD CENTER TYPICAL APPLICATION

1. GF-CSST Tube (Page 62)

2. GFMAN-HD4 Manifold (Page 63)

3. Black Iron Fittings (Page 40 - 42)

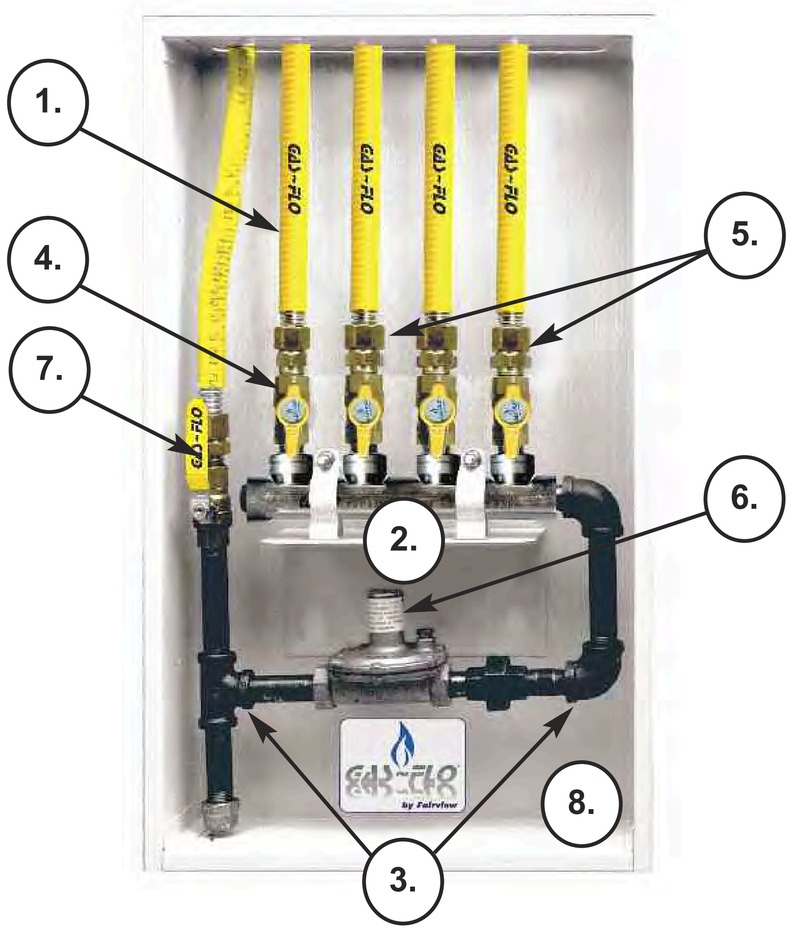
4. BV5221 Series Ball Valve (Page 54)

5. GF48 Series CSST Fittings (Page 63)

6. 2 P.S.I. Regulator (Page 8)

7. BV2103 Series Ball Valve (Page 54)

8. GF-GLC Gas Load Center (Page 65)



The GAS-FLO® Manifold (2) offers easy installation for gas supply lines. Used in conjunction with copper tube, black iron pipe, or GAS-FLO® CSST flexible gas piping, it provides the homeowner with a top quality gas supply system. This sample display shown has one ball valve (7) which can be used to shut off the main gas supply to the whole system. The individual supply lines can be installed with ball valves (4) so the homeowner can shut off the gas supply to each appliance with ease. Ideally suited for new housing, renovations and retrofits.



CSST tube cutter complete with Stainless Steel cutting wheel (Page 100)



CSST Soft Jaw Pliers, ideal for ring crimping. (Page 100)

POLYETHYLENE PIPING AND TUBE



Our (yellow) polyethylene underground gas pipe is C.S.A. certified to B134.7 standards and is suitable for use with propane and natural gas vapor.

The coils are held together by plastic straps which are of different lengths to enable short lengths to be released as required. The pipe or tube is marked every two feet showing the amount of footage remaining on the coil.

S.D.R. (STANDARD DIMENSIONAL RATIO)

S.D.R. represents the pipe O.D. divided by the wall thickness.

Example: 2" IPS has a 2.375" pipe O.D.
2" IPS has a 0.216" wall
2.375 / 0.216 wall = SDR11

NOTE: Pipe is always referenced to its SDR number while tube is always referenced to its wall thickness.

PART No.	Nominal PIPE SIZE	SDR	WALL	FEET PER COIL	PIPE O.D.	AVG. PIPE I.D.	POUNDS PER FOOT
PF-361-10-.090	1/2” CTS (NTS)	7.0	0.090 (2.29 mm)	984	0.625	0.439	0.06
PF-361-18-.099	1” CTS (NTS)	11.5	0.099 (2.50 mm)	492	1.125	0.919	0.14
PF-362-E-SDR11	3/4” IPS (NPS)	11.0	0.095 (2.41 mm)	492	1.050	0.848	0.12
PF-362-E-SDR11-98	3/4” IPS (NPS)	11.0	0.095 (2.41 mm)	98	1.050	0.848	0.12
PF-362-H-SDR11	1” IPS (NPS)	11.0	0.119 (3.04 mm)	492	1.315	1.061	0.19
PF-362-H-SDR11-98	1” IPS (NPS)	11.0	0.119 (3.04 mm)	98	1.315	1.061	0.19
PF-362-J-SDR10	1-1/4" IPS (NPS)	9.3	0.166 (4.22 mm)	492	1.660	1.308	0.34
PF-362-J-SDR10-98	1-1/4" IPS (NPS)	9.3	0.166 (4.22 mm)	98	1.660	1.308	0.34
PF-362-M-SDR11	2" IPS (NPS)	11.0	0.216 (5.48 mm)	492	2.375	1.917	0.63

Larger Sizes Available on Request.



TRACER TAPE:
The message "CAUTION GAS LINE BURIED BELOW" has been boldly labeled on this yellow and silver metallic warning tape. We recommend you bury it 6 to 10 inches below ground level and above the PE gas line. You will find this warning tape, with its 2 inch width, easier to locate than wire with most standard metal detectors.

For best results bury as Close to Surface as Possible.
Put maximum distance between tape and line being detected.

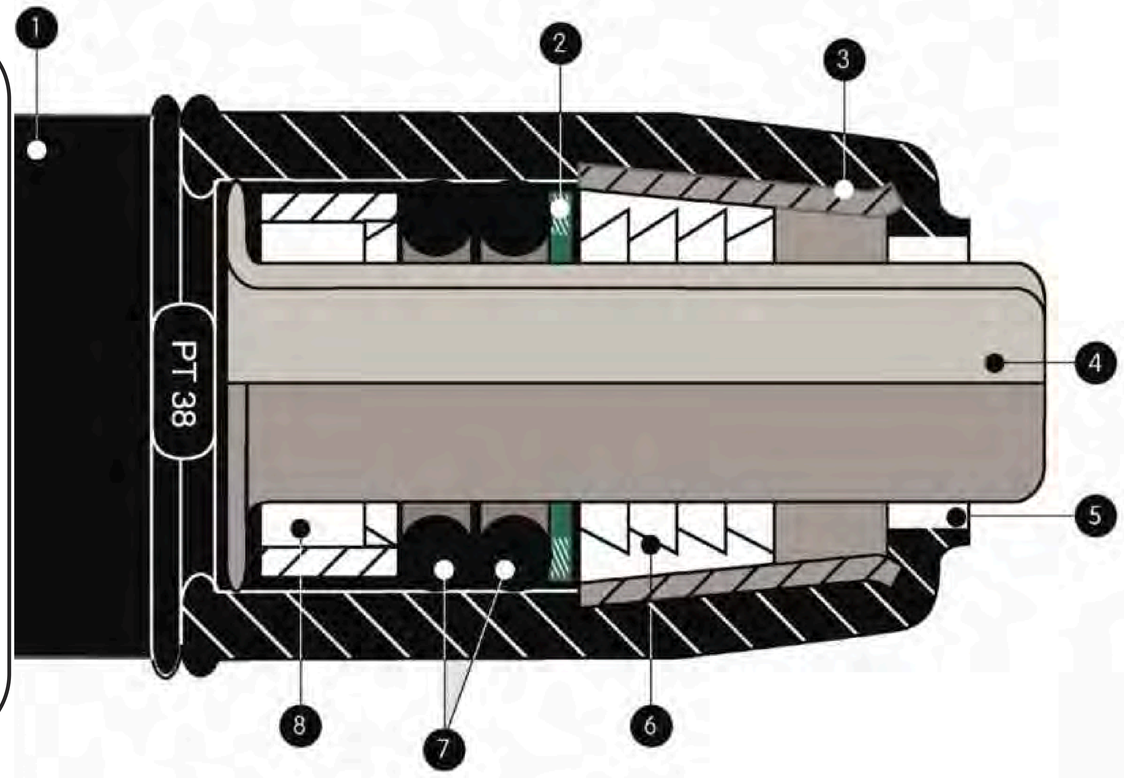


PART No.	DESCRIPTION
PF-MTYG-21	METALLIC WARNING TRACER TAPE (1000 FT. ROLL X 2")
PF-TW-REEL	METALLIC TRACER WIRE (656 FT. (200 meter) REEL)

From Main-to-Meter only Elster Perfection has developed a complete mechanical polyethylene gas distribution system for installing a Main-to-Meter gas service. This family of easy-to-install products incorporates our Permasert couplings and allows you to make fast and safe piping connections without the use of special tools or expensive equipment. Complementing the wide variety of couplings, we offer anodeless service line risers, PermaLock® Mechanical Tapping Tees, PSV™ polyethylene shut-off valves, and Perfection excess flow valves. Each of these products features Permasert coupling outlets and are available in a broad range of sizes.







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COUPLINGS: For joining two same diameters tube or pipe sizes.

PART No.	SIZE	SDR / Wall	Material
PF-50100	1/2" CTS	090"	PE4710 / PE3408
PF-50030	3/4" IPS	SDR11	PE4710 / PE3408
PF-50103	1" CTS	.099" / .103"	PE4710 / PE3408
PF-50601	1" IPS	SDR11	PE4710 / PE3408
PF-50035010	1-1/4" IPS	SDR 9.3/10	PE4710 / PE3408
PF-50361	1-1/2" IPS	SDR11	PE4710 / PE3408
PF-50314	2" IPS	SDR11	PE4710 / PE3408



REDUCING COUPLINGS: For joining two different diameter tube or pipe sizes.

PART No.	SIZE	SDR / Wall	SIZE	SDR / Wall	Material
PF-50969	1/2" CTS	.090"	3/4" IPS	SDR11	PE4710 / PE3408
PF-51432	1" IPS	SDR11	3/4" IPS	SDR11	PE4710 / PE3408
PF-50343	1-1/4" IPS	SDR 9.3	1" IPS	SDR11	PE4710 / PE3408

REPAIR COUPLINGS:
In the event the tube or pipe has been damaged you can save 50 to 75% repair time compared to using old fashion methods. Simply snip out the damaged area, clean and chamfer the tube or pipe, stab the repair coupling on both ends, test for leaks - the job is complete.



PART No.	SIZE	SDR / Wall	OVERALL LENGTH	Material
PF-50640	1" IPS	SDR11	12" LONG	PE4710 / PE3408

BLIND END CAPS: (CUT OFF END)
This Blind End Cap is for closing the end of a service line with the ability to open the service line at a later time. When service is to be extended, simply cut along the clearly marked dotted line on the capped end and stab the new gas line into the mechanical coupling.



PART No.	SIZE	SDR / Wall	Material
PF-50317	2" IPS	SDR11	PE4710 / PE3408

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COPPERSERT™ COPPER TO PE TRANSITION COUPLING

PART No.	SIZE	SDR / Wall	Copper Size	Material
PF-41013	1/2" CTS	.090"	1/2" O.D.	PE4710 / PE3408

TRANSITION FITTINGS:
Provide a quick solution for transition from iron pipe to polyethylene pipe or tube.



PART No.	DESCRIPTION	SIZE	SDR/ Wall	Material
PF-700205	Transition, Threaded	3/4" IPS x 1/2" CTS	.090"	2306 / 2406
PF-700802	Transition, Threaded	3/4" IPS	SDR 11	2306 / 2406



ELBOWS: To be use where tight 90 degree turns are required.

PART No.	SIZE	SDR / Wall	Material
PF-50636	1" IPS	SDR11	PE4710 / PE3408
PF-50325010	1-1/4" IPS	SDR 9.3	PE4710 / PE3408



THREE WAY TEES: To branch off to same size tube or pipe.

PART No.	SIZE	SDR / Wall	Material
PF-50199	1/2" CTS	.090"	PE4710 / PE3408
PF-50929	3/4" IPS	SDR11	PE4710 / PE3408
PF-50292	1" CTS	.099" / .103"	PE4710 / PE3408
PF-50634	1" IPS	SDR11	PE4710 / PE3408
PF-50327010	1-1/4" IPS	SDR 9.3	PE4710 / PE3408
PF-50316	2" IPS	SDR11	PE4710 / PE3408

REDUCING TEES: To branch off to a reduced tube or pipe size.



PART No.	SIZE	SDR/ Wall	SIZE	SDR/ Wall	SIZE	SDR/ Wall	Material
PF-50461	3/4" IPS	SDR11	3/4" IPS	SDR11	1/2" CTS	.090"	PE4710 / PE3408
PF-50451	1" CTS	.099"/.103"	1" CTS	.099"/.103"	1/2" CTS	.090"	PE4710 / PE3408
PF-50328100	1-1/4" IPS	SDR 9.3	1-1/4" IPS	SDR10	1" CTS	.099"/.103"	PE4710 / PE3408
PF-51323100	2" IPS	SDR11	2" IPS	SDR11	1-1/4" IPS	SDR9.3	PE4710 / PE3408

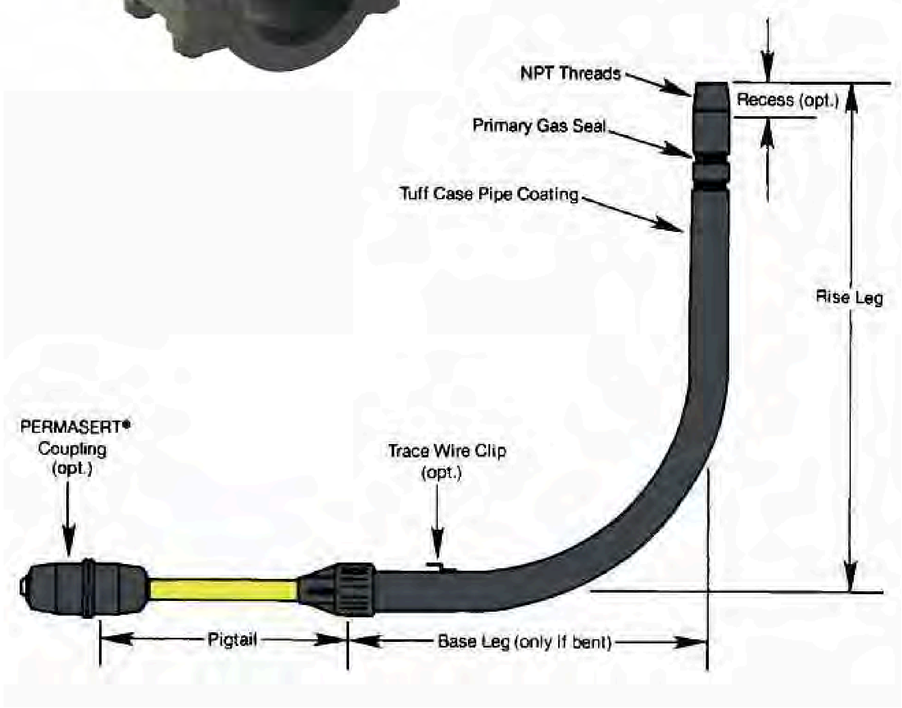
MECHANICAL TAPPING TEES:

The exclusive Perfection PermaLock Mechanical Tapping Tee provides a simple gas-tight, non-heat fusion polyethylene service line connection on new and existing polyethylene mains. It actually uses the inside diameter of the main itself to create a permanent gas-tight seal. The tee can be installed in as little as five minutes using only a socket set and two Allen wrenches regardless of weather conditions. There are no special tools, heating or auxiliary power requirements. There is no need to shut down the main during installation. Here's how the Perfection PermaLock Mechanical Tapping Tee uses the inside diameter of the main to achieve a permanent gas-tight seal: as the valve assembly is threaded into the tee tower it punches the main and drives the locking flange of the valve assembly through the punched hole; when the valve is threaded upward the tee is securely locked and sealed onto the main by the retaining flange on the valve assembly; the Perfection PermaLock Mechanical Tapping Tee is now permanently locked onto the main.



MECHANICAL TAPPING TEES:

PART No.	MAIN SIZE	PERMASERT OUTLET	SDR / Wall	CUTTER	Material
PF-54272	1-1/4" IPS	1" IPS	SDR11	.80 CUT	PE4710 / PE3408
PF-55951	2" IPS	1" IPS	SDR11	.80 CUT	PE4710 / PE3408



ANODELESS RISERS:

(PERMASERT MECHANICAL END)

Perfection risers provide extra safety due to the strong schedule 40 steel pipe used as the outside casing. Due to the factory installed epoxy coating the risers do not require cathodic protection devices to ward off underground corrosion.

Each riser is tested to withstand a minimum of 150 P.S.I. and meet D.O.T. regulation 192 for residential and commercial L.P. or natural gas service.

The above ground portion has an N.P.T. end for convenient connections to a fitting, meter or regulator. There is a unique pressure seal which locks the PE tube / pipe on the inside of the riser giving the strength to allow a pull to destruction test.

The underground portion comes with a threaded moisture seal for protection along with the factory installed PERMASERT coupling.

* Special lengths, shapes, seals and fusion connections are available upon request.

ANODELESS RISERS: (PERMASERT MECHANICAL END)

Part No.	Steel Pipe Connection	Permasert Coupling	SDR / Wall	Vertical	Horizontal
PF-77205	1/2" NPT	1/2" CTS	.090"	18"	18"
PF-77253	1/2" NPT	1/2" CTS	.090"	30"	24"
PF-77181	3/4" NPT	1/2" CTS	.090"	30"	24"
PF-79209	3/4" NPT	3/4" IPS	SDR11	30"	25"
PF-79354	3/4" NPT	3/4" IPS	SDR11	30"	26"
PF-77120	3/4" NPT	1" CTS	.099"/.103"	30"	25"
PF-79408	1" NPT	1" IPS	SDR11	30"	25"
PF-79350	1" NPT	1" IPS	SDR11	30"	26"
PF-75901	1-1/4" NPT	1-1/4" IPS	SDR10	30"	24"
PF-79784	1-1/2" NPT	1-1/2" IPS	SDR11	32"	29"
PF-75906	2" NPT	2" IPS	SDR11	30"	15"



SERVI-SERT (ALL-FLEX LP GAS RISER)
Our fully approved Servi-Sert All-Flex riser kits are available in 84" lengths for first-stage regulator tank side and 36" lengths for second-stage regulator house side. Sold in kit form, as required by NFPA-58, these risers feature pull-out proof, third-party design certified Servi-Sert service heads, and PVC sunlight resistant coated steel flex that meets crush strength requirements. They are lined with a plastic centering device that provides an annular insulation air space, and a moisture seal permanently affixed to the end of the riser provides moisture, corrosion and shear control.

FLEXIBLE ANODELESS Servi-Sert® - Field Assembled All-Fle
(With liners and swivel connector/union)

PART No.	OUTLET	INLET	SDR / Wall	OVERALL LENGTH
PF-71353	1/2" IPS	1/2" CTS	.090"	84"
PF-71354	1/2" IPS	1/2" CTS	.090"	36"
PF-71410	3/4" IPS	3/4" IPS	SDR 11	36"
PF-71411	3/4" IPS	3/4" IPS	SDR 11	60"
PF-71412	3/4" IPS	3/4" IPS	SDR 11	84"



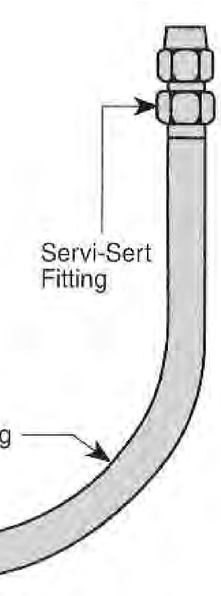
ANODELESS SERVI-SERT FIELD-ASSEMBLED RISERS (with liners)*
The Perfection Servi-Sert Riser gives permanent security in a top connected anodeless riser suitable for both new construction and insertion renewals. The one-piece Servi-Sert Fitting contains components which grip permanently and seal independently of each other. The Servi-Sert Riser is available in flexible and pre-bent styles to meet any application requirements. All it takes for permanent leakproof connection is insertion of the PE gas tube to the proper stab depth, according to our printed instructions, and a simple turn of a wrench. No more worries about proper torque requirements for temperature and plastic pipe density variations. Our unique metal-flex joint protects against separations. Simply chamfer, mark and stab in the pipe, turn the wrench, and forget it.

No ordinary top-connected riser can match Servi-Sert for safety and ease of installation. Meets or exceeds all applicable ASTM, ANSI, and D.O.T. requirements (ASTM D 2513, ANSI B1.20, ANSI B31.8, and D.O.T. 192.)

STUB-FLEX W/ LINERS (Centering Sleeves)

PART No.	OUTLET	INLET	SDR/Wall	NIPPLE	FLEX
PF-71731	1" IPS	1" IPS	SDR 11	18"	36"

* Comply with NFPA-58, (Check Local Jurisdictions) and CAN/CGA-B149.2-10





GALVANIZED RISER with SERVICE HEAD ADAPTER
Fast and easy installation with no special tools. **Used in after meter applications (pool heaters and auxiliary buildings).** Meet or exceed the requirements of ASTM D-2513 category 1, ANSI B 1.20, ANSI B 31.8, US DOT part 192 and CSA B137.4

PART No.	OUTLET	INLET	SDR/ WALL	Vertical / Horizontal	GALVANIZED CASING (Included)	SERVICE HEAD ADAPTER (Included)
PF-74059			.099"/.103"	24" V X 31" H	Casing Only	
PF-71151	1" NPT	1-1/4" FPT				Adapter Only

elster Perfection

BRACKETS:
The Remote Meter Support Systems, Wall Brackets and Universal Brackets are constructed of 11 - gauge hot rolled commercial quality steel for corrosion-proof above and below ground use. They are coated in a thin film of gray epoxy. Even the washers, bolts and nuts are cadmium plated. All parts are packaged for easy storage and handling.



PART No.	SIZE	DESCRIPTION	Nominal BUILDING OFFSET
PF-74506 PF-74500	3/4" - 2” IPS	Wall Brackets	4" 6" 9"
PF-74440	3/4" - 2" IPS	Universal Mount Bracket Kit	Adjustable

CHAMFERING TOOLS:
Used for cutting a bevel on the end of the PE tube for easier insertion of permasert fittings. They work with the same principal as the old fashion pencil sharpener. You will note the chamfering tools for the 1/2" size have dual ends so one tool fits two different sizes of tube.

PLASTIC CUTTERS:(SNIPPERS)
There are two types, the simple scissor type for tube sizes 1/2" to 1". The super snippers ratchet type for tube up to 2" IPS. Both cutters can be used for various pipe or tube, they make clean cuts producing no particles which may clog orifices.



PART No.	DESCRIPTION	SIZE
PF-51005	CHAMFERING TOOL	1/2" CTS X 1" CTS
PF-51016	CHAMFERING TOOL	1/2" CTS X 3/4" IPS
PF-51009	CHAMFERING TOOL	1" IPS X 3/4" IPS
PF-51028	CHAMFERING TOOL	1-1/4" IPS X 1-1/4" CTS
PF-51040	CHAMFERING TOOL	2" IPS
PF-55227	PLASTIC CUTTER (Replaces PF-55291)	1/8" TO 2" IPS PE

DIELECTRIC UNIONS:
Dielectric Unions are used in commercial and residential applications to prevent accelerated corrosion and deterioration in the piping system due to galvanic and stray current. It is installed between pipes made from dissimilar metals, and features a female iron pipe thread to female brass pipe thread connection. It consists of a union nut, two tailpieces, and a gasket that separates the tailpieces to prevent an electric current from occurring. Ideal in applications such as hot water storage tanks, water and air conditioners, processing tanks, steam, gas, and water piping. Maximum Pressure: 250 psi.



PART No.	DESCRIPTION	SIZE
PF-DU-104-E	DIELECTRIC UNION FPT X FPT	3/4
PF-DU-104-H	DIELECTRIC UNION FPT X FPT	1

Cut the tube so that the end is square.



Wipe with a clean dry cloth. Inspect for scratches or gouges. If any, cut again so that the last 2 to 6 inch section, depending on size, has no surface defects.



Use the Perfection chamfering tool for a proper O.D. chamfer. This chamfer permits the tube to be completely stabbed without affecting the internal seals.



Use a soft felt-tip pen, crayon or grease pencil to mark the stab depth as indicated on your Permasert package instructions. The stab depth is the approximate distance from the edge of the fusion bead to the end of the fitting body.



Stab the tube into the Permasert fitting so that the stab depth mark is visible within 1/8" of the end of the fitting on 1/2" and 1" CTS sizes, within 1/4" on all other sizes through 1-1/4" CTS, and approximately 3/8" on the 1-1/4" and 2" IPS sizes. The tube must bottom out in the fitting. Pressure test the joint in accordance with your standard procedures. The reference mark can move outward up to an additional 3/8" during pressure testing.



Polyethylene Pipe and Tube (PE 2406/Yellow) Line Sizing Chart for LP Gas vapor

Line sizing for LP gas vapor between 1st and 2nd stage regulators allowing a pressure drop of 1 psi at 10 psi setting.

Tube Length (ft)'	1/2" CTS SDR 7 (.090")	3/4" IPS SDR11(.095")	1" CTS SDR 11.5(.099")	1" IPS SDR 11(.119")	1-1/4" IPS SDR 10 (.166")	2" IPS SDR 11(.216")
Maximum LP Gas vapor Capacity (thousands of Btu/hr)						
10	1406	8940	10803	16486	28912	82488
20	944	6001	7252	11067	19409	55373
30	747	4753	5744	8766	15372	43858
40	634	4029	4868	7429	13029	37171
50	557	3544	4282	6535	11460	32695
60	502	3191	3856	5884	10319	29441
70	459	2920	3529	5385	9444	26944
80	425	2704	3268	4987	8746	24953
90	397	2527	3054	4661	8173	23319
100	374	2379	2874	4387	7693	21948
125	329	2092	2528	3858	6766	19305
150	296	1884	2277	3474	6093	17384
175	271	1724	2084	3180	5576	15909
200	251	1597	1930	2945	5164	14733
225	235	1492	1803	2752	4826	13768
250	221	1405	1697	2590	4542	12959
275	209	1330	1607	2452	4300	12268
300	199	1265	1528	2332	4090	11669
350	182	1157	1399	2134	3743	10680
400	169	1072	1295	1976	3467	9890

*Total length of piping from outlet of first stage regulator to inlet of farthest second stage regulator.

Note: Polyethylene pipe/tube shall be limited to vapor service not exceeding 30 psig, and must be installed outdoors and underground.

The above numbers were calculated by using the Mueller formula for high pressure installations of smooth pipe such as plastic, copper, brass, etc. carrying gas at pressures greater than 1 psig.

Fairview NATURAL GAS SIZING TABLES FOR PE PIPE

Maximum Capacity in Cubic Feet per Hour Natural Gas For Schedule 40 Pipe and Plastic Pipe, including Fittings.

Gas Pressure: 7 in. w.c. **Pressure Drop: 0.5 in w.c.**

Pipe Length, ft	Pipe Size 1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"
10	156	326	614	1,261	1,890	3,639	5,800	10,253	20,914
20	107	224	422	867	1,299	2,501	3,986	7,047	14,374
30	86	180	339	696	1,043	2,008	3,201	5,659	11,543
40	74	154	290	596	893	1,719	2,740	4,843	9,879
50	65	137	257	528	791	1,524	2,428	4,293	8,756
60	59	124	233	478	717	1,380	2,200	3,889	7,933
70	54	114	214	440	659	1,270	2,024	3,578	7,299
80	51	106	199	409	613	1,181	1,883	3,329	6,790
90	48	99	187	384	576	1,109	1,767	3,123	6,371
100	45	94	177	363	544	1,047	1,669	2,950	6,018
125	40	83	157	322	482	928	1,479	2,615	5,333
150	36	75	142	291	437	841	1,340	2,369	4,832
175	33	69	131	268	402	774	1,233	2,180	4,446
200	31	64	121	249	374	720	1,147	2,028	4,136
250	27	57	108	221	331	638	1,017	1,797	3,666
300	25	52	98	200	300	578	921	1,628	3,321
350	23	48	90	184	276	532	847	1,498	3,056
400	21	44	83	171	257	495	788	1,394	2,843
450	20	42	78	161	241	464	740	1,308	2,667
500	19	39	74	152	228	438	699	1,235	2,519
600	17	36	67	138	206	397	633	1,119	2,283
700	16	33	62	127	190	365	582	1,030	2,100
800	15	30	57	118	177	340	542	958	1,954
900	14	29	54	111	166	319	508	899	1,833
1000	13	27	51	104	156	301	480	849	1,732
1200	12	24	46	95	142	273	435	769	1,569
1400	11	23	42	87	130	251	400	708	1,443
1600	10	21	39	81	121	234	372	658	1,343
1800	9	20	37	76	114	219	349	618	1,260
2000	9	19	35	72	108	207	330	583	1,190

This information is provided by Fairview Ltd. for reference only. Gas systems are governed by authorities having local jurisdiction and are subject to applicable Provincial \ State and Municipal Laws and Regulations. This document should not be substituted for the judgement of a professional engineer. The user of this information assumes all risk associated with its use.

Gas Pressure: 7-14 in. w.c. **Pressure Drop: 1.0 in w.c.**

Pipe Length, ft	Pipe Size 1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"
10	227	474	894	1,835	2,749	5,295	8,439	14,919	30,429
20	156	326	614	1,261	1,890	3,639	5,800	10,253	20,914
30	125	262	493	1,013	1,517	2,922	4,658	8,234	16,795
40	107	224	422	867	1,299	2,501	3,986	7,047	14,374
50	95	199	374	768	1,151	2,217	3,533	6,246	12,739
60	86	180	339	696	1,043	2,008	3,201	5,659	11,543
70	79	166	312	640	959	1,848	2,945	5,206	10,619
80	74	154	290	596	893	1,719	2,740	4,843	9,879
90	69	145	272	559	837	1,613	2,571	4,544	9,269
100	65	137	257	528	791	1,524	2,428	4,293	8,756
125	58	121	228	468	701	1,350	2,152	3,805	7,760
150	52	110	207	424	635	1,223	1,950	3,447	7,031
175	48	101	190	390	584	1,126	1,794	3,171	6,469
200	45	94	177	363	544	1,047	1,669	2,950	6,018
250	40	83	157	322	482	928	1,479	2,615	5,333
300	36	75	142	291	437	841	1,340	2,369	4,832
350	33	69	131	268	402	774	1,233	2,180	4,446
400	31	64	121	249	374	720	1,147	2,028	4,136
450	29	61	114	234	351	675	1,076	1,903	3,881
500	27	57	108	221	331	638	1,017	1,797	3,666
600	25	52	98	200	300	578	921	1,628	3,321
700	23	48	90	184	276	532	847	1,498	3,056
800	21	44	83	171	257	495	788	1,394	2,843
900	20	42	78	161	241	464	740	1,308	2,667
1000	19	39	74	152	228	438	699	1,235	2,519
1200	17	36	67	138	206	397	633	1,119	2,283
1400	16	33	62	127	190	365	582	1,030	2,100
1600	15	30	57	118	177	340	542	958	1,954
1800	14	29	54	111	166	319	508	899	1,833
2000	13	27	51	104	156	301	480	849	1,732

This information is provided by Fairview Ltd. for reference only. Gas systems are governed by authorities having local jurisdiction and are subject to applicable Provincial \ State and Municipal Laws and Regulations. This document should not be substituted for the judgement of a professional engineer. The user of this information assumes all risk associated with its use.



2070
INTERNAL PRESSURE RELIEF VALVE



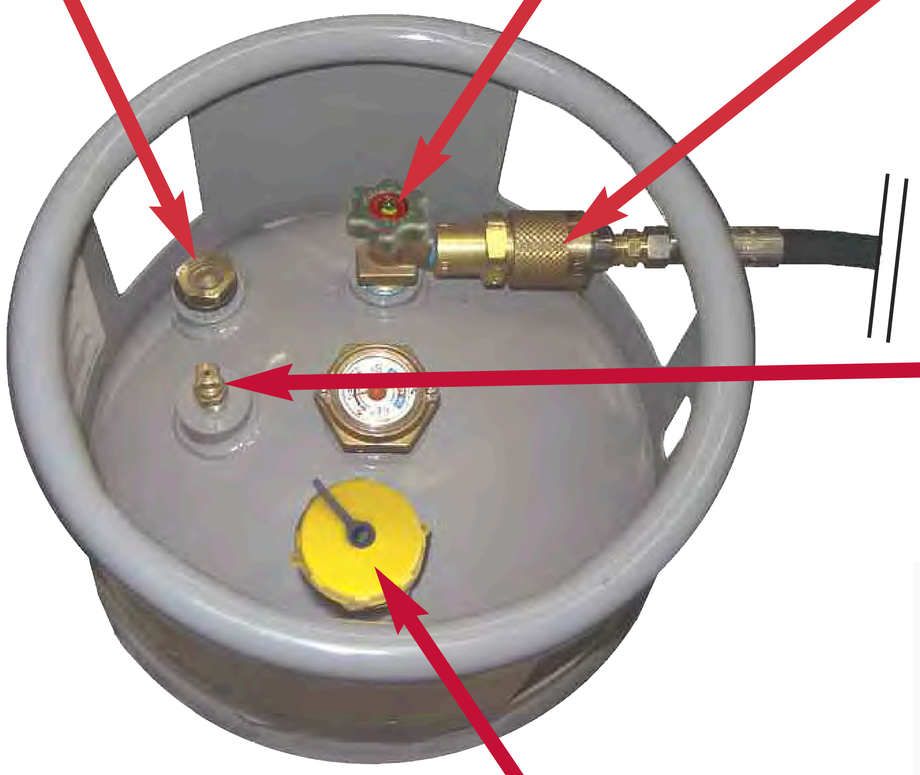
2075

For our complete line of Cylinder Valves, ACME L.P.G. Adapters and Connectors see our Propane and Natural Gas Products Catalog or www.fairviewfittings.com





2088 **2089**
CHECK CONNECTORS





2065
FIXED LIQUID LEVEL GAUGE



2047
DOUBLE BACK CHECK FILLER VALVE



DOUBLE BACK CHECK FILLER VALVES



Series 2047 is designed to furnish fast filling of lift truck, motor fuel and recreational vehicle tanks. Large hex lower body allows a socket to be used for easy installation. Quick filling capacity. One piece body minimizes leak potential. Cap and strap provided with each valve.

PART No.	Inlet Connection (IN.)	Outlet Connection (IN.)	Wrench Flats (IN.)
2047	3/4"-14 NPT	1-3/4" ACME	1-3/4"

LIFT TRUCK CYLINDER RELIEF VALVE



Designed specifically for use as a primary relief valve on DOT lift truck cylinders.
All containers used in industrial truck service, including lift truck cylinders, should have the relief valve replaced with a new or unused valve within 12 years of the manufacture date of the container and each 10 years thereafter. Can be used on cylinders up to 100 lbs. LP-Gas capacity.

PART No.	Inlet Connection (IN.)	Pressure Setting (PSIG)
2070	3/4 - 14 NPT	375

LIFT TRUCK AND ENGINE FUEL VALVE



DOT Lift truck Service Valve
Designed to allow either vapor or liquid withdrawal. Integral excess flow valve helps prevent excess product loss in the event of fuel line rupture. Must be used in a cylinder with an independent pressure relief valve sufficient for cylinder's capacity. Stem design features a double O-Ring seal to provide extra protection from leakage. Extra low profile reduces potential for valve and handwheel damage when cylinders are stacked on each other.

PART No.	Inlet Connection (IN.)	Outlet Connection (IN.)	Excess Flow Valve	For Service Marked
2075	3/4"-14 NPT	3/8-18" NPT	1.6 GPM	Liquid

FIXED LIQUID LEVEL GAUGES



Large knurled knob for easy gripping when wearing gloves. Knurled knob is retained to prevent dropping or lost plugs during fillings. Designed to provide a visible warning when containers are filled to the maximum permitted filling level.

PART No.	Inlet Connection (IN.)	Diptube Length (IN.)	Service
2065	1/4" NPT	None	Cylinder

LIFT TRUCK BACK CHECK CONNECTORS



2088



2089

These quick closing couplings are designed to join the carburetion fuel line to the service valve on motor fuel type applications. ACME thread allows quick hand-tight assembly. Back checks automatically close when disconnected.
UL Listed

PART No.	Inlet Connection	Outlet Connection	Application
2089	3/8" FNPT	1-1/4" M ACME	Service Valve
2088	1-1/4" F ACME	1/4" FNPT	Fuel Line
2089-GASKET	Secondary Gasket Seal		
2089-OR	Primary Gasket Seal		

LIFT TRUCK TANKS DESIGNED FOR MOTOR FUEL USES ONLY

NOTE: DUE TO STEWARDSHIP ONTARIO RULES, FAIRVIEW CAN NO LONGER OFFER PROPANE CYLINDERS FOR SALE THROUGH OUR MISSISSAUGA ONTARIO LOCATION.



Features:

FOUR PORT (-4)	FIVE PORT (-5)
SERVICE VALVE COMPLETE WITH QUICK DISCONNECT SAFETY COUPLER.	SERVICE VALVE COMPLETE WITH QUICK DISCONNECT SAFETY COUPLER.
SAFETY RELIEF VALVE.	SAFETY RELIEF VALVE.
10% OUTAGE.	10% OUTAGE.
FILLER VALVE.	FILLER VALVE.
	PLUGGED VAPOR SERVICE OPENING.

ALUMINUM (STACKABLE)



PART No.	Propane Capacity Lbs.	Water Capacity Lbs.	Liquid or Vapor	Full Empty Gauge	Approx. Height (IN.)	Approx. Dia. (IN.)	Tare Weight Lbs.
PTALT33-5	33-1/2	80	L	Universal	28-1/4	12-1/2	23.5

SAFETY CONNECTOR AND FAST FILL VALVE INCLUDED

TO ORDER WITHOUT FAST-FILL VALVE SUFFIX PART NUMBER WITH "B". EXAMPLE: PTALT33-5B

STEEL (STACKABLE)



PART No.	Propane Capacity Lbs.	Water Capacity Lbs.	Liquid or Vapor	Full Empty Gauge	Approx. Height (IN.)	Approx. Dia. (IN.)	Tare Weight Lbs.
PTSLT33-4	33-1/2	80	L	Universal	28-1/4	12-1/2	34.5
PTSLT43-4	43-1/2	103.6	L	Universal	34-1/8	12-1/2	40

SAFETY CONNECTOR AND FAST FILL VALVE INCLUDED

TO ORDER WITHOUT FAST-FILL VALVE SUFFIX PART NUMBER WITH "B". EXAMPLE: PTSLT33-4B

PORTABLE L.P. TANKS (STEEL)

NOTE: DUE TO STEWARDSHIP ONTARIO RULES, FAIRVIEW CAN NO LONGER OFFER PROPANE CYLINDERS FOR SALE THROUGH OUR MISSISSAUGA ONTARIO LOCATION.

- CAMPING
- COOKING
- GAS GRILLS
- RECREATION VEHICLES
- HEATING AND COMMERCIAL-INDUSTRIAL APPLICATIONS

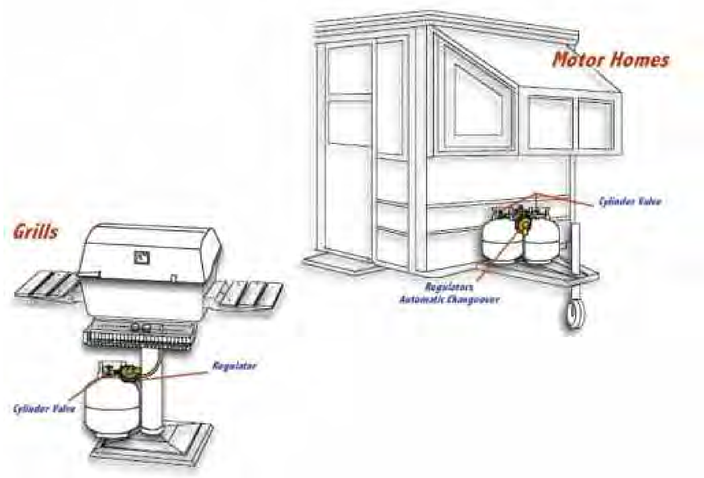
PART No.	Propane Capacity Lbs.	Water Capacity Lbs.	Liquid or Vapor	Service Connection	Approx. Height (IN.)	Approx. Dia. (IN.)	Tare Weight Lbs.
PTS5-1OPD	4-1/4	10.2	V	1-5/16 M Acme & F.POL	10-7/8	9-1/4	10-1/2
PTS10-1OPD	11	26.2	V	1-5/16 M Acme & F.POL	16-3/4	9-1/4	13-1/4
PTS20-1OPD	20	47.7	V	1-5/16 M Acme & F.POL	17-5/8	12-3/8	18
PTS30-1OPD	30	71.5	V	1-5/16 M Acme & F.POL	23-3/4	12-3/8	25-1/2





PART No.
PLUG-POL

PART No.
2081



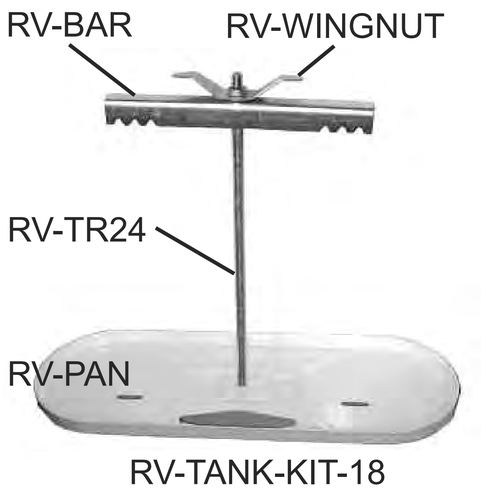
HEATING - COOKING - INDUSTRIAL L.P. TANKS (STEEL)

PART No.	Propane Capacity Lbs.	Water Capacity Lbs.	Liquid or Vapor	Service Connection	Approx. Height (IN.)	Approx. Dia. (IN.)	Tare Weight Lbs.
PTS60-1	60	142.8	V	Female POL	41-13/16	12-3/16	48
PTS100-1	100	240	V	Female POL	50-3/8	14-3/4	77
PTS420-1FG	420	1000	V	Female POL	58-1/4	30	315



SUFFIX	DESCRIPTION
-1	With Fixed Liquid Level Gauge
FG	Float Gauge
M	Multi-Purpose Valve

RECREATIONAL VEHICLE TANK PANS



RV-TANK-KIT-18

PART No.	DESCRIPTION
RV-TANK-KIT-18	Kit for 20 LB. tanks
RV-TANK-KIT-24	Kit for 30 LB. tanks
RV-TR24	Threaded bar for 30 LB.
RV-BAR	Top hold down bar
RV-PAN	Double tank pan
RV-WINGNUT	Galvanized wingnut



PART No.
GR-9984-U

PART No.
I4C18MI4QCCP2

For Complete Packages with Hose Assemblies and R.V. Regulators. See Page: 132



TOOLS & ACCESSORIES

CRIMP - CUT - FLARE - MEASURE - SPRAY - TEST

AIR CONTROL PRESSURE REGULATOR 248
AIR GUNS AND WANDS 254
BEND PROTECTORS 262
FIFTH WHEEL SLIDER CYLINDER 248
FLARING TOOLS 259
GAUGING DRILLS 253
GREASE PRODUCTS 255
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WHAT'S NEW

IN THIS SECTION

- CSST Soft Jaw Pliers 258
- John Guest Tools 258
- Spiral Hose Wrap 262
- Split Loom 262

AIR SHIFT SOLENOIDS

Note: Must Be Mounted In Upright Position.



- 2 Ports - 1/4 Female NPT
- 1 Vent
- 0 - 120 P.S.I.
- 12 Volt D.C.
- Electrically Actuated

PART No.	Description
SV-120B12V	NORMALLY CLOSED

3 WAY DIRECTIONAL CONTROL



- 3 Ports - 1/4 Female NPT
- 0 - 100 P.S.I.
- 12 Volt D.C.
- Electrically Actuated

PART No.	Description
SV-100B12V3O	NORMALLY OPEN

AIR CONTROL PRESSURE REGULATORS



- Inlet-outlet - 1/4 NPT
- Gauge ports - 1/8 NPT
- Max. flow range 51 to 75 cfm
- Adjustment range - Regulators 0 - 140 PSI
- Max. inlet pressure 250 PSIG
- Relieving type
- Standard knob

PART No.	Description
R16-02-000	Pressure Regulator 3.5” in height



- Inlet-outlet - 3/8 NPT
- Gauge ports - 1/8 NPT
- Max. flow range 101 to 200 cfm
- Adjustment range - Regulators 0 - 140 PSI
- Max. inlet pressure 250 PSIG
- Relieving type
- Standard knob

PART No.	Description
R16-03-000	Pressure Regulator 5.5” in height

HEAVY DUTY TRUCK TIRE PRESSURE GAUGES



Maintaining proper tire pressure improves mileage, reduces tire wear and increase driving safety.

PART No.	Pressure Range	Wand Length
TPG-1	0-160 psi	6”
TPG-2	0-160 psi	12”

- Dual Foot filler valve.
- Exceeds Standard ANSI-ASME B-40.1 Grade B requirements for 2% accuracy.
- Highly shock resistant.
- Features Bleeder Valve, which holds pressure until released. (-2)



TPG-2 Wand allows for a full 12 inch extended reach.

FIFTH WHEEL SLIDER CYLINDER



PART No. FW-CYLINDER-1

- Port Size: 1/4" NPT
- Shaft Size: 5/8" Diameter
- Clevis Hole: 17/32"
- Retracted Length: 12.75"
- Extended Length: 19.25"
- Operating Pressure: 100 PSI
- Max. Operating Pressure: 125 PSI
- Stroke: 6.5"

PROPANE TORCHES

Fairview



PART No.: T95-B

CONSTRUCTION:
Cast iron head, single barber jet with flash protection, steel stem. Neoprene hand grip and needle valve

BTU RATING: 208,000 BTU @ 30lbs. P.S.I

LENGTH: 28 inches



PART No.: T445

CONSTRUCTION:
Copper bronze head, single barber jet with flash protection, steel stem. Neoprene hand grip and needle valve.

BTU RATING: 208,000 BTU @ 30lbs. P.S.I

LENGTH: 16 inches



PART No.: W80

CONSTRUCTION:
Cast iron head, brass valve, orifice and bushings. 1/2” Standard pipe manifold with comfort hand grip

BTU RATING: 220,000 BTU @ 30lbs. P.S.I

LENGTH: 26 inches



PART No.: ST3

CONSTRUCTION:
Welded Steel Heads, Brass Orifice, Needle Valve with Steel Stem and Non Slip Steel Handle

BTU RATING: 375,000 BTU @ 40lbs. P.S.I

LENGTH: 32 inches

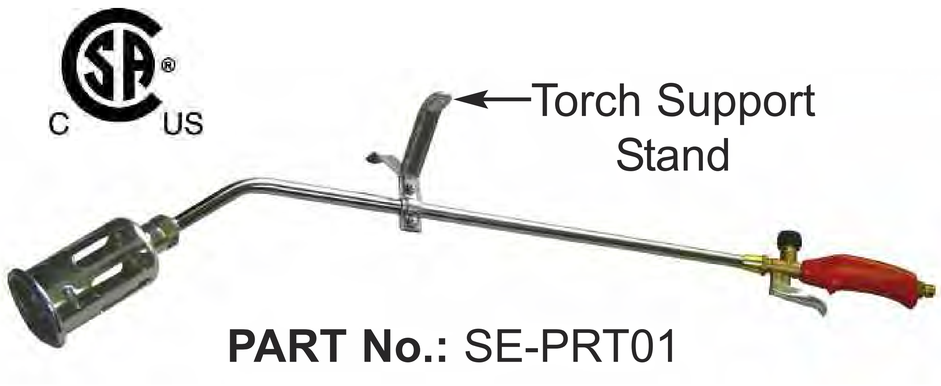
FOR COMPLETE TORCH KITS AND OR TORCH ASSEMBLIES SEE PAGES 251 - 252

Safety Tips for Hand-held Torches.
Hand-held torches fuelled by 9.1-kg (20-lb) propane cylinders are used for many operations in the roofing industry, such as melting snow and ice, drying roof decks, and heat sealing.

1) Never leave torches ignited and unattended.
2) Make sure the cylinder is securely braced or tied so that it can’t fall or be knocked over.
3) Use only approved high-pressure hoses to connect torches to regulators.
4) Operate the torch at the manufacturer’s recommended pressure.
5) Never direct the flame at, near or toward the cylinder.
6) Never use hand-held torches inside a building.

J

ROOFING TORCHES



PART No.: SE-PRT01

CONSTRUCTION:
Chromed steel head with reinforced lip, chromed stem with 40° bend, E-Z Grip handle with pilot and needle valve with trigger.

BTU RATING: 180,000 BTU @ 30 P.S.I.

LENGTH: 35 inches

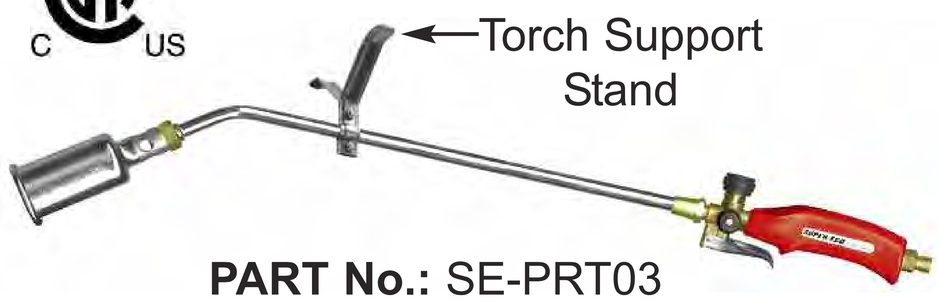


PART No.: SE-PRT02

CONSTRUCTION:
Chromed steel anti-wind burner head with reinforced lip and chromed stem with 40° bend. E-Z Grip handle with pilot and needle valve with trigger.

BTU RATING: 200,000 BTU @ 60 P.S.I.

LENGTH: 21 inches



PART No.: SE-PRT03

CONSTRUCTION:
Chromed steel anti-wind burner head with reinforced lip and chromed stem with 40° bend. E-Z Grip Handle with pilot and needle valve with trigger.

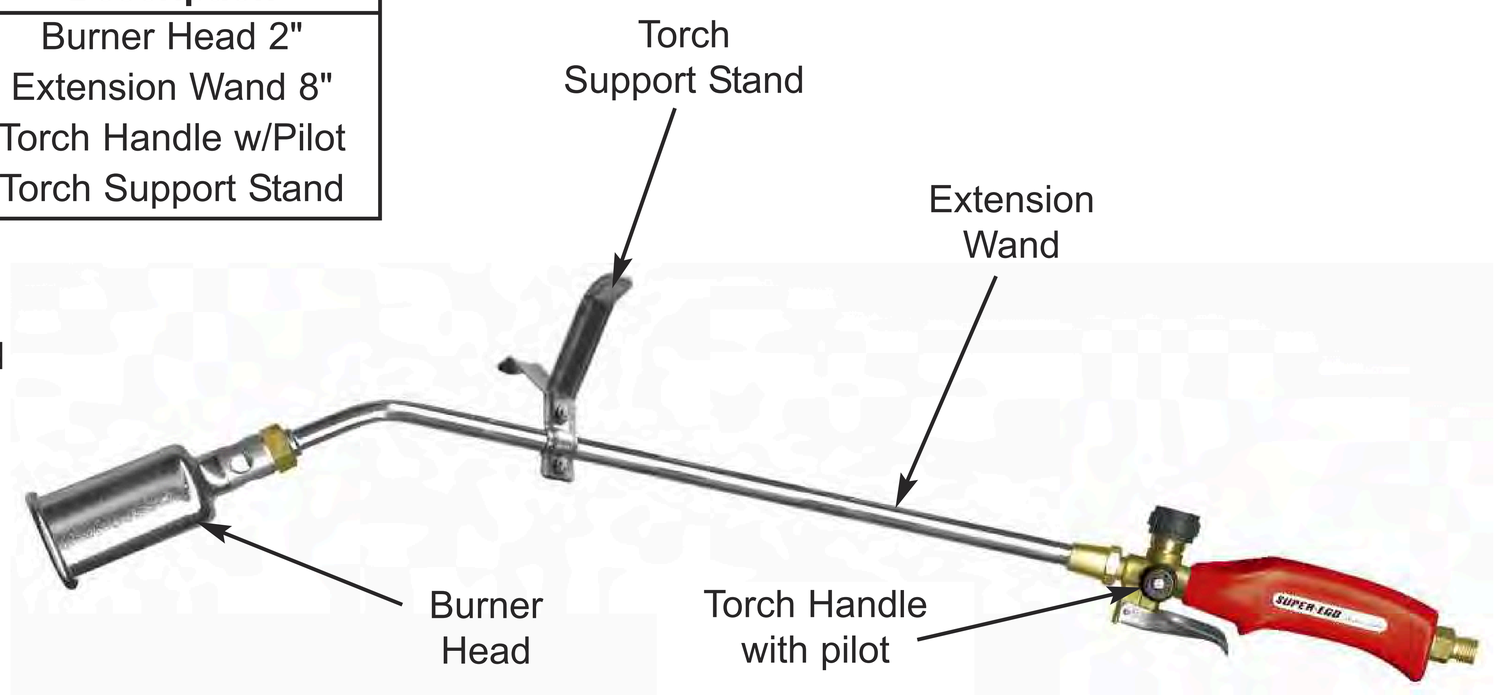
BTU RATING: 260,000 BTU @ 60 P.S.I.

LENGTH: 27 inches

ROOFING TORCH REPLACEMENT COMPONENTS

PART No.	Description
SE-BH03	Burner Head 2"
SE-EW8	Extension Wand 8"
SE-THP01	Torch Handle w/Pilot
SE-TSS01	Torch Support Stand

The components listed above are for the SE-PRT series of torches.



PROPANE TORCH KITS

Fairview

28" OAL Torch



PART No.
I4C180FWGR330POLHN
15 FT. Assembly

PART No.: T95-B KIT

T95-B KIT-10 (with 10 Ft. Assy.)
T95-B KIT-20 (with 20 Ft. Assy.)
T95-B KIT-25 (with 25 Ft. Assy.)

KIT CONTAINS:

QTY.	Item
1	Burner Torch (PART No. T95-B)
1	15 Ft. Type I Hose Assembly (PART No. I4C180FWFW)
1	Regulator & P.O.L. 0-30 PSI (PART No. GR-338)
1	Brass welding adapter (PART No. 135-LB)

• *Hose, Adapter & Regulator Fully Assembled and Ready for Service. • Custom Configurations Available.*

26" OAL Torch



PART No.
I4C180FWGR330POLHN
15 FT. Assembly

PART No.: W80-KIT

KIT CONTAINS:

QTY.	Item
1	Burner Torch (PART No. W80)
1	15 Ft. Type I Hose Assembly (PART No. I4C180FWFW)
1	Regulator & P.O.L. 0-30 PSI (PART No. GR-338)
1	Brass welding adapter (PART No. 135-LB)

• *Hose, Adapter & Regulator Fully Assembled and Ready for Service. • Custom Configurations Available.*

27" OAL Torch



PART No.: SE-PRT03 KIT

KIT CONTAINS:

QTY.	Item
1	Field Torch (PART No. SE-PRT03)*
1	25 Ft. Type I Hose Assembly (PART No. I4C300FWFW)
1	Regulator & P.O.L. 0-60 PSI (PART No. GR-368)
1	Brass welding adapter. (PART No. 135-LB)
1	Torch Stand
1	Flint Lighter

• *Hose, Adapter & Regulator Fully Assembled and Ready for Service.*

PART No.
*SEPRT03 27" OAL Field Torch



PART No.
**SEPRT02 21" OAL Detail Torch

PART No.: SE-PRT04 KIT

KIT CONTAINS:

QTY.	Item
1	Field Torch (PART No. SE-PRT03)*
1	Detail Torch (PART No. SE-PRT02)**
1	25 Ft. Type I Hose Assembly (PART No. I4C300FWFW)
1	Regulator & P.O.L. 0-60 PSI (PART No. GR-368)
1	Brass welding adapter. (PART No. 135-LB)
1	Torch stand
1	Flint lighter

• *Hose, Adapter & Regulator Fully Assembled and Ready for Service.*

J

PROPANE TORCH ASSEMBLIES COMPLETE WITH REGULATOR



PART No.	Actual I.D. (IN.)	Hose Length (FT)	Inlet Connection	Reg. Delivery Pressure Range (PSI)
I4C120FWGR330POLHN	1/4	10	Hard Nose POL	0-30 PSIG
I4C180FWGR330POLHN	1/4	15	Hard Nose POL	0-30 PSIG
I4C240FWGR330POLHN	1/4	20	Hard Nose POL	0-30 PSIG
I4C300FWGR330POLHN	1/4	25	Hard Nose POL	0-30 PSIG
I4C120FWGR360POLHN	1/4	10	Hard Nose POL	0-60 PSIG
I4C180FWGR360POLHN	1/4	15	Hard Nose POL	0-60 PSIG
I4C240FWGR360POLHN	1/4	20	Hard Nose POL	0-60 PSIG
I4C300FWGR360POLHN	1/4	25	Hard Nose POL	0-60 PSIG

PART No.	Assembly Components
135-LB	Outlet Bushing 9/16-18 L.H. x 1/4 NPT
2002-H-HN	Tailpiece Hard Nose P.O.L. To 1/4 NPT
I4C**FWFW	Type I Propane Hose (Specify Length)
GR-338	0-30 P.S.I. Regulator With HN P.O.L.
GR-368	0-60 P.S.I. Regulator With HN P.O.L.

Different configurations available.

Complete Kits Available on Page 251



GR-330
0-30 P.S.I.
Regulator Only

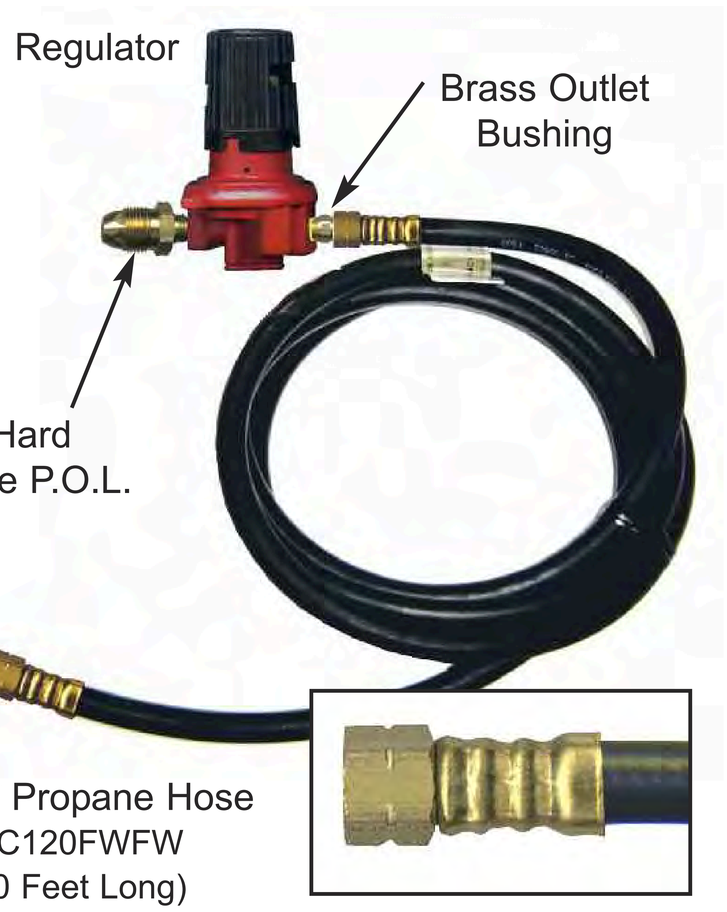


GR-338



2002-H-HN
Hard Nose POL
Tailpiece Assembly

135-LB
Brass
Outlet Bushing



Type I Propane Hose
I4C120FWFW
(10 Feet Long)

Female Welding
Connection
9/16-18
(Left Hand Thread)



GR-460GRY
0-60 P.S.I.
Compact
Regulator Only



Compact
Regulator
GR-465GRY

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DRILL AND HANDLE ARE PERMANENTLY BONDED
DRILL NUMBER IS STAMPED ON HANDLE





PART No.	DRILL SIZE	B.T.U. / Hr. NATURAL (3.5)	B.T.U. / Hr. NATURAL (7.0)	B.T.U. / Hr. LP (11.0)
D42	0.0935	22197	31391	61067
D43	0.0890	20111	28442	55331
D44	0.0860	18778	26557	51663
D45	0.0820	17072	24144	46969
D46	0.0810	16658	23558	45831
D47	0.0785	15646	22127	43045
D49	0.0730	13530	19135	37225
D51	0.0670	11398	16119	31357
D52	0.0635	10238	14479	28167
D53	0.0595	8989	12712	24730
D54	0.0550	7680	10862	21131
D55	0.0520	6865	9709	18888
D56	0.0465	5490	7764	15104
D57	0.0430	4695	6639	12916
D58	0.0420	4479	6334	12322

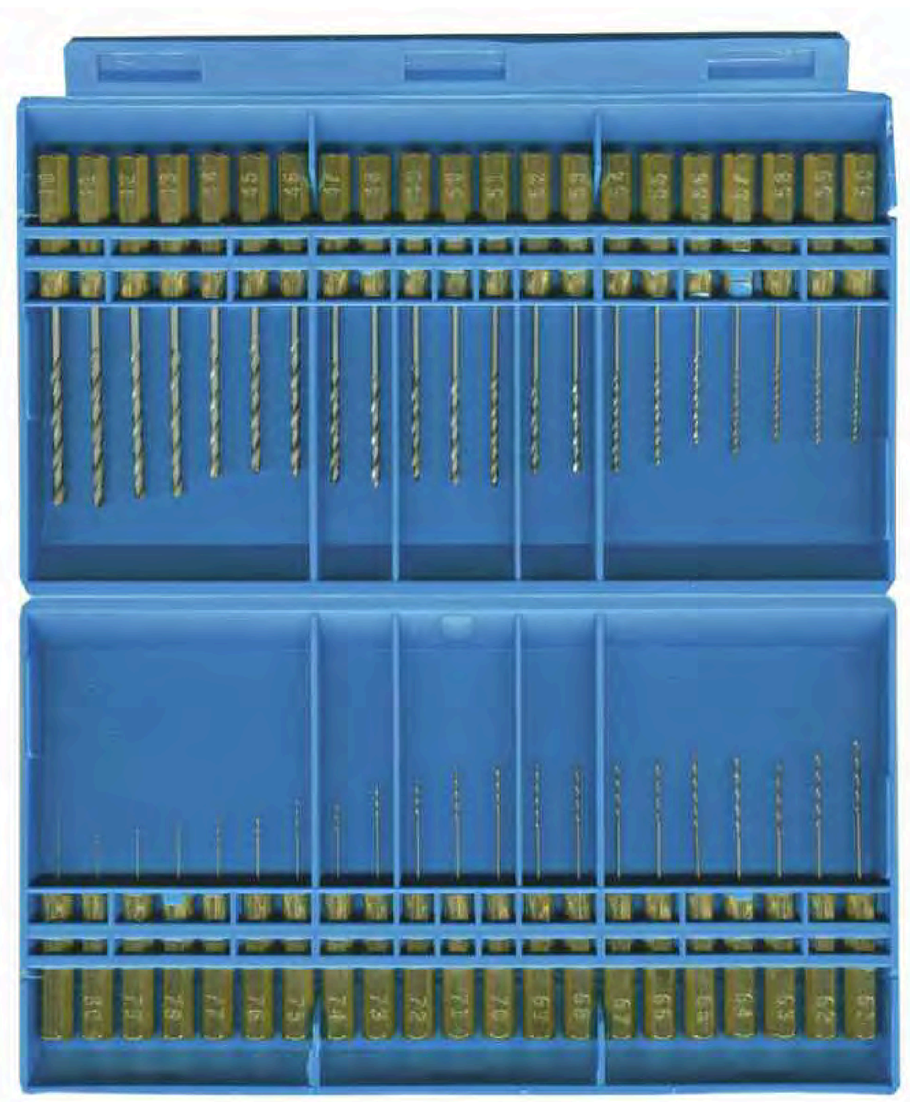
PART No.	DRILL SIZE	B.T.U. / Hr. NATURAL (3.5)	B.T.U. / Hr. NATURAL (7.0)	B.T.U. / Hr. LP (11.0)
D60	0.0400	4062	5745	11176
D66	0.0330	2765	3910	7607
D67	0.0320	2600	3677	7153
D69	0.0292	2165	3062	5956
D70	0.0280	1991	2815	5476
D71	0.0260	1716	2427	4722
D72	0.0250	1587	2244	4366
D73	0.0240	1462	2068	4024
D74	0.0225	1285	1818	3536
D75	0.0210	1120	1583	3081
D76	0.0200	1016	1436	2794
D77	0.0180	823	1163	2263
D78	0.0160	650	919	1788
D79	0.0145	534	755	1469
D80	0.0135	463	654	1273

GAUGING DRILLS SETS

Gauging drill sets come in a durable heavy gauge plastic case that has a tight clasp and features easy drill removement and snug replacement.

PART No.	Description	Drill Sizes
DS2	Case With 42 Drills	D40 Through D80
DS3	Case With 42 Drills	D19 Through D60
DS4	Case With 21 Drills	D19 Through D39
DS5	Case With 21 Drills	D60 Through D80

DS2



J

AIR GUNS

LEVER HANDLE TYPE WITH HOOK (O.S.H.A.)

MAXIMUM PRESSURE IS 145 P.S.I.



PART No.	Female Pipe
AG411E	1/4

- Meets O.S.H.A. standards.
- Plastic thumb grip.
- Die cast construction.
- Individually carded.



PART No.	Female Pipe	Wand Length
AG411EW	1/4	6"

- Meets O.S.H.A. standards.
- Removable copper wand for optional metal tip replacement.
- Die cast construction.
- Individually bagged with instructions.



PART No.	Female Pipe
AG410R	1/4

- Heavy-duty construction.
- Provides a leak-proof seal between gun and air line.
- Excellent for blowing out cavities or surfaces that could be damaged or scratched by metal tips.
- Die cast construction.
- Individually carded.

SOFT NOSE



PART No.	Female Pipe
FA154SN	1/4

- This soft nose is especially designed for use in both light and medium bench work.
- It is super sensitive, easily flexed, quick to respond to finger pressure and has a soft cushion tip which prevents damaging of delicate durfaces; also avoiding static sparks.
- Full impact of air, if needed for production, can change immediately to a breath of air for close up work depending upon finger pressure applied by operator.
- Packaged individually.

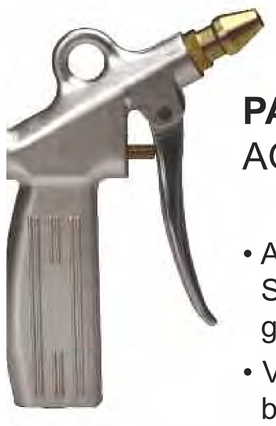
PISTOL GRIP WITH HOOK



PART No.	Female Pipe	Wand Length
AG166	1/4	4-1/4”

- Provides narrow, high velocity jet of air into blind holes as small as .200 and hard to reach areas.
- Slender 4-1/4" long aluminum nozzle.
- Infinitely variable output.
- Spark proof.
- Meets O.S.H.A.
- Sound level: 86
- Brass inlet and valve.
- Flow: 11 CFM
- 150 P.S.I. Inlet

PISTOL GRIP TYPE WITH LOOP (ALL METAL CONSTRUCTION)



PART No.	Description
AG164	1/4 Pipe

- Aluminum construction for heavy duty Services - garages, machine shops and general industry.
- Venturi type nozzle increases air output by 10 times.
- Cone shaped air jet minimizes chip blow back.
- Brass nozzle and valve.
- Flow: 11 CFM

360° UNIVERSAL SWIVEL



The universal swivel connects portable air tools to an air line. It improves maneuverability, minimizes operator fatigue and extends hose life.

Features:

- Swivels 360° at two pivot points allowing the air hose to drop directly to the floor while providing superb tool handling.



- New lightweight, non-marking composite construction, industrial quality.

NOTE: Do Not Exceed 150 P.S.I. (10.3 Bar)

PART No.	Pipe	Air Flow Range
DS-B	1/4	Up to 33 C.F.M.

LEVER ACTION GREASE GUNS



GG-PROL

PART No.	Description	Maximum Pressure (PSI)	Loading	Delivery
GG-SDL	Standard Duty	6,000	14 oz. cartridge	1.0 oz / 40 strokes
GG-INDL	Industrial	10,000	14 oz. cart., bulk or suction	1.8 oz / 40 strokes
GG-PROL	Professional	10,000	14 oz. cart., bulk or suction	1.8 oz / 40 strokes

PISTOL GRIP GREASE GUNS



GG-PROPG

PART No.	Description	Maximum Pressure (PSI)	Loading	Delivery
GG-PROPG	Professional (with 18” Flex Hose)	7,000	14 oz. cart., bulk or suction	1 oz / 40 strokes



GG-SDPG

PART No.	Description	Maximum Pressure (PSI)	Loading	Delivery
GG-SDPG	Standard Duty (with 5” Pipe)	5,000	14 oz. cartridge or bulk	1 oz / 40 strokes

GREASE WHIP COUPLER

4-Jaw steel coupler for use with rubber or nylon grease whip hose assemblies (Page: 114)



PART No.	Size
GWC-A	1/8"
C-GWC-A	Carded

For grease fittings and kits see page: 52



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INDUSTRIAL WATER NOZZLES





Removable Thread Protector

PART No. GHN

Zinc pistol grip nozzle with metal lever, zinc body. Threaded front for accessory attachment. Brass pull rod and nut. Sprays from a fine mist to heavy stream. Steel handle: chrome plated. Tie on card / 10 pcs. per inner box. 100pcs. per outer carton.



PART No. GHNE

Zinc pistol grip nozzle. Zinc body. Threaded front for accessory attachment. Chrome plated. Plastic outer case. Brass pull rod and nut. Tie on card / 10pcs. per inner box. 100pcs. per outer carton.

ADJUSTABLE WATER NOZZLES



PART No. GHN6

7 Pattern zinc turret pistol nozzle. Zinc body. Seven pattern spray turret. Brass pull rod and nut. Chrome plated. Tie on card / 12 pcs. per inner box. 48 pcs. per outer carton.



PART No. GHN10

Heavy-duty 10-pattern spray gun. Zinc body. Aluminum spray head, Anodized. Built-in water shut-off and flow control. Ten pattern spray turret. Large handle controls spray. 6 1/2” W X 7” H. Tie on card / 6 pcs. per inner box.12pcs. per outer carton.



PART No. GHN-BN

Zinc body. Adjustable brass plated aluminum tip. Insulated soft pistol grip steel handle. Brass pull rod and nut. Tie on card / 12pcs. per inner box. 48 pcs. per outer carton.



PART No. GHFN

3 1/2” Mini fireman's nozzle metal construction. Spray adjusts from extra-wide to blasting flow. Small rubberized spray head, Anodized. Tie on card / 12 pcs. per carton.



PART No. GHTN-RG

6" Adjustable Spray Nozzle with Brass Tip. Zinc body *Brass spray nozzle. Natural brass color. Tie on card / 10 pcs. per inner box. 100 pcs. per outer carton.

Water Hose Fittings and Accessories

See Pages: 43 - 44

BRASS INDUSTRIAL WATER NOZZLES



PART No. GHTN

4" Brass adjustable twist nozzle. Adjustable from mist to jet stream. Solid brass construction. Natural brass color. Tie on card / 12 pcs. per inner box. 48 pcs. per outer carton.



PART No. GHPS

2” Brass hose power sprayer. Solid brass construction. Natural brass color. Tie on card,12 pcs. per inner box. 48 pcs. per outer carton.

**** Water Nozzle Models Change From Time To Time. May Not Be Exactly As Shown.***

J

HYDRONIC PRESSURE TEST KIT



Fairview's Hydronic Pressure Test Kit is ideal for leak testing of radiant / hydronic heating systems. HPT-KIT-1 comes complete with a Male Water Thread x 3/4 Female NPT adapter for applications where this thread is required.

PART No.	Inlet	Outlet	Pressure Gauge
HPT-KIT-1	Schrader Valve	Female Swivel Boiler Drain Connection	0 - 100 (P.S.I.)
HPT-KIT-2			0 - 200 (P.S.I.)
HPT-KIT-3			0 - 30 (P.S.I.)

PEX CRIMP TOOL KIT



PART No.
HCPEX-RTC-KIT

14" Hand Crimp Tool Kit for Crimping Black Copper Crimp Rings on 3/8, 1/2, 5/8 and 3/4 PEX fittings. Includes replaceable jaws for all sizes and Go-No-Go gauge

PEX TOOLS



GO-NO-GO GAUGE

PART No.	Pex	Pex	Pex
HCPEX-GNG	3/8	1/2	3/4



CRIMP RING REMOVING CUTTER

PART No.
HCPEX-CRC

For removing black copper rings



PEX ANGLE CRIMP TOOL

PART No.	PEX Size
HCPEX-RTAC-10	1/2
HCPEX-RTAC-14	3/4

Compact & angled for crimping black rings in tight spaces.



ECONOMIC CLAMP TOOL

PART No.
HCPEX-RTE

Clamp tool for stainless stepless clamps



OETIKER CLAMP TOOL

PART No.
HCPEX-RT

Original OETIKER tool for stainless stepless clamps



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MULTI-CUTTER



ALL METAL CONSTRUCTION

PART No.	O.D. Capacity
MC-1	1-1/8
MCB-1	Replacement blade

P.V.C. Coated Handles

WILL CUT: *• RUBBER HOSE & PLASTIC TUBE*

HAND-HELD HOSE CUTTER



PART No.	O.D. Capacity
SY-4523-04006	1/2
SY-4523-04005	Replacement Blade

A handy tool for cutting hose 1/8 inch to 1/2 inch in diameter hose. Blades are replaceable. Vinyl cushioned grips.

JOHN GUEST TOOLS



Tube Cutter / Blades

PART No.	Description
TSNIP	JG Tube cutter
BLADES 1	Replacement blade



Collet Locking / Release Tool

PART No.	Size
ICLT/2	3/16 TO 1/2
TSPITOOL	1/4, 3/8

CSST SOFT JAW PLIERS



PART No.
HCCSST-RT

A handy adjustable style tool, with padded jaws, ideally suited for crimping the full range of CSST Brass Split Rings . Vinyl cushioned grips.

PINCERS



PART No.
HC9-R (Regular)
HC9-S (Side Jaw)

One of these handy tools is all that is needed to apply or remove O-Clamps. Side jaw pincer is recommended for work in confined areas, since it allows O-Clamp to be closed while holding pincer parallel to hose.

See page 157 - 158 for O-Clamps.

ROTO REEL



PART No. RR12

Features:

- The easy way to reel off hose.
- Nominal load capacity is 1,000 LBS.
- Rotates on precision ground ball bearings.
- Made of metal for durability.
- Plated for rust resistance.
- Shipped pre-assembled.

MEASURING DEVICES





PLASTIC PIPE, TUBE, FITTING & HOSE SIZE GAGE

PART No.	Range
PIPE PG/1	1/8 TO 1 IN.

Includes Fairview Size Codes on Back

TUBE CUTTERS

TELESCOPIC TUBE CUTTER



PART No.	Capacity In.
TC-218	1/4 TO 1-3/8 O.D.
TC-218-CSST	(Stainless Wheel For CSST)
TCW-218	CUTTER WHEEL

- Professional quick-adjusting tube cutter and deburring tool for copper, brass, aluminum, and stainless steel tube.
- Easily retracting deburring tool stored in frame.
- Grooved rollers for close-to-flare cuts.
- Contoured knob stores spare cutter wheel.

STANDARD TUBE CUTTER



PART No.	Capacity In.
TC-412	1/4 TO 1-1/8 O.D.

- For accurate cutting of copper, brass, aluminum tube and thin wall conduit.
- Aluminum alloy body and sliding block.
- Groove rollers for close-to-flare cuts.
- Fold away reamer.
- Contoured knob stores spare cutter wheel.

MINI TUBE CUTTER



PART No.	Capacity In.
TC-413	1/8 TO 7/8 O.D.

- For accurate cutting of copper, brass, aluminum tube and thin wall conduit.
- Aluminum alloy body.
- Groove rollers for close-to-flare cuts.
- Fold away reamer.
- Contoured knob stores spare cutter wheel.

MECHANICAL TUBE BENDER



PART No.	Tube O.D.
T9-456 *	1/4, 5/16, 3/8
T9-8	1/2
T9-10	5/8

* Will bend a combination of 3 sizes.
- Styles may vary depending on size.

Special design to bend soft copper, brass, aluminum and thin wall steel tube. A light and easy to handle bending tool which will permit bends on all planes.

NOTE: Tube must be in annealed state: Will not bend hard-drawn material.

SPRING TYPE TUBE BENDER



PART No.	Capacity In.
T10-8	1/2

This spring bender is used to bend soft copper tube by hand to avoid collapsing the tube.

TUBE REAMER



INTERNAL - EXTERNAL TUBE REAMER

PART No.	Range
TR-1	1/4 I.D. TO 1-3/8 O.D.

Designed for use with metallic and non-metallic tube.

FLARING TOOLS

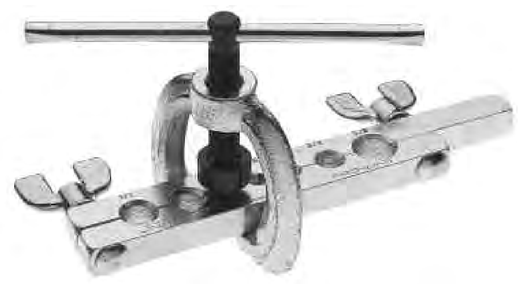
MANUAL ROTARY FLARING TOOL



PART No.	Flare	Capacity In.
FT-645	45° S.A.E	1/8 O.D. TO 3/4 O.D.

- For aluminum and soft copper tube.
- Precision burnished 45° Flare with an easy turn of the handle.
- Depth gauge allows proper positioning of tube for correct flaring.

QUICK-OPENING FLARING TOOL



PART No.	Flare	Capacity In.
FT-411	45° S.A.E.	3/16 O.D. TO 5/8 O.D.
FT-412	45° S.A.E.	3/16 O.D. TO 3/4 O.D.

- For aluminum and soft copper tube.
- Bar has quick-opening feature with large wing nuts.
- Self centering yoke.
- Long bar for griping in vise.

J

THREAD SEALANTS

U.L. & U.L.C. LISTED PTFE THREAD SEALANT TAPE



The ideal sealant for pipe thread connections. It is non-toxic and will not contaminate fluids or gases. Chemically inert, it resists corrosive action of acids, alkalies and solvents. U.L. and U.L.C. listed for Natural Gas (TO 1000 P.S.I.) and Propane installations.

- **TEMPERATURE RANGE:** -450°F to +500°F, -268°C to +260°C

PART No.	Tape Width	Length/Roll (IN.)
121-M8UL	1/2"	236
121-M12UL	3/4"	236

PTFE THREAD SEALANT TAPE



The ideal sealant for pipe thread connections. It is non-toxic and will not contaminate fluids or gases. Chemically inert, it resists corrosive action of acids, alkalies and solvents.

- **TEMPERATURE RANGE:** -450°F to +500°F, -268°C to +260°C

INDUSTRIAL SEALANT TAPE

PART No.	Tape Width	Tape Thickness	Length/Roll (IN.)
121-M8	1/2"	.003	480
121-M12	3/4"	.003	480
121-M16	1"	.003	480

HIGH DENSITY INDUSTRIAL SEALANT TAPE

PART No.	Tape Width	Tape Thickness	Length/Roll (IN.)
121-M8PINK	1/2"	.004	540
121-M12PINK	3/4"	.004	540
121-M16PINK	1"	.004	540

METALLIC PTFE THREAD SEALANT



BRUSH TOP TIN

Masters Metallic Compound is a heavy duty pipe thread sealant of proven quality for use on both metal and plastic thread connections. This all-weather product: Lubricates during assembly - Never sets up hard - Can be easily disassembled even after years of service. Masters Metallic Compound is non-corrosive and prevents galling and seizing. It will not dry out or harden in the container. Available in plain and brush-top. Masters Metallic Compound effectively seals most liquids and gases against leakage up to 6900 kpa / 1000 psi and +700°F, +371°C.

PART No.	Size	Carton Qty.
TTSM-8	8 oz. Tin	25
TTSM-32	32 oz. Tin	6

PTFE THREAD SEALANT COMPOUND



BRUSH TOP TIN

- **TEMPERATURE RANGES:** -50°F to +400°F, -45°C to +204°C
- **BRUSHABLE TO:** -50°F, -46°C
- **PRESSURE RANGES:** GASES TO 2000 P.S.I. LIQUIDS TO 8000 P.S.I.
- **MATERIAL USE:** Brass and All Metal, ABS, PVC, CPVC, Nylon
- **NOTE:** NOT SUITABLE FOR OXYGEN

TUBE



PART No.	Size	Carton Qty.
TTS-2	2 oz. Tube	72
TTS-4	4 oz. Tin	24
TTS-8	8 oz. Tin	24
TTS-16	16 oz. Tin	12

CSA CERTIFIED THREAD SEALANT COMPOUND



BRUSH TOP TIN

- **TEMPERATURE RANGES:** -50°F to +400°F, -45°C to +204°C
- **BRUSHABLE TO:** -50°F, -46°C
- **PRESSURE RANGES:** GASES TO 3000 P.S.I. LIQUIDS TO 6000 P.S.I.
- **MATERIAL USE:** Brass and All Metal, ABS, PVC, CPVC, Nylon
- **NOTE:** NOT SUITABLE FOR OXYGEN. CERTIFIED TO CSA NO. 4-90 US AND CAN/ULC-S642-M87 METAL THREADS ONLY THROUGH 2" DIA. +125°F TO -40°F 125 PSIG FOR USE WITH NATURAL, PROPANE & BUTANE (VAPOR STATE) GASES ONLY.

TUBE



PART No.	Size	Carton Qty.
TTSG-2	2 oz. Tube	72
TTSG-4	4 oz. Tin	24
TTSG-8	8 oz. Tin	24

LEAK DETECTION FLUID (LOW - TEMP)



Test It Before You Use It.

A low cost method of testing gas connections for leaks prior to use. Non-Corrosive. Halogen and Chloride Free.

GAS-FLO®

Good for use in temperatures down to: -40°C / -40°F.

PART No.	DESCRIPTION
LD-8LT	8 OZ. Squirt Bottle

Meets ASME Requirements

HYDRAULIC CRIMPERS



Die stand sold separately

PART No.
FF105

MAX. CYLINDER FORCE	35 Ton
MAX. HOSE DIAMETER (2 Wire)	1
MAX. HOSE DIAMETER (4 Wire)	3/4"
MAX. HOSE (DA Tool-6 Wire)	n/a
CRIMPER DEPTH	20"
CRIMPER WIDTH	12 1/2"
CRIMPER HEIGHT	19"
WEIGHT	125 Lb
PUMP	Electric
PUMP HP	1 HP
POWER REQUIREMENT	110V-15A
APPROX. CRIMPS/Hr (3)	450



Shown with optional light

Die stand sold separately

PART No.
FF165

MAX. CYLINDER FORCE	60 Ton
MAX. HOSE DIAMETER (2 Wire)	1 1/4"
MAX. HOSE DIAMETER (4 Wire)	1 1/4"
MAX. HOSE (DA Tool-6 Wire)	1"
CRIMPER DEPTH	22"
CRIMPER WIDTH	12 1/2"
CRIMPER HEIGHT	22 1/4"
WEIGHT	140 Lb
PUMP	Electric
PUMP HP	1 HP
POWER REQUIREMENT	110V-15A
APPROX. CRIMPS/Hr (3)	300

Hydraulic crimpers come complete with 8 standard numbered die sets

Die Set PART No.	Die Closed Dia. IN.	Die Closed Dia. MM	Crimp Face Length IN.	Crimp Face Length MM
P100D-14	0.551	14	1.73	44
P100D-16	0.669	16	1.73	44
P100D-20	0.787	20	1.73	44
P100D-24	0.945	24	1.73	44
P100D-27	1.060	27	2.24	57
P100D-31	1.270	31	2.24	57
P100D-34	1.339	34	2.24	57
P100D-38	1.496	38	2.52	64

J660 FERRULE CRIMPER



PART No.
J660 Crimper

DIE SETS SOLD SEPARATELY
TO ORDER STANDARD OR RIBBED DIES
PREFIX THE REQUIRED CRIMP SIZE
WITH:
“D” FOR STANDARD DIE OR
“R” FOR RIBBED DIE.

EXAMPLE: R-400, .400 RIBBED DIE SET

FERRULES ARE LISTED ON PAGE 70

THIS MANUALLY OPERATED CRIMPING TOOL CRIMPS FBL AND FBS FERRULES.

Long  Short

Crimps up to 1-1/2 In. Outside Dia. Hose.

- BASE – 8"
- BODY – 7-3/8"
- HEIGHT – 27"
- WEIGHT – 29 LBS

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SPIRAL HOSE GUARD WRAP



Dispenser Carton

Designed for use with Hydraulic hose, Air Brake hose and tubing, Propane / Natural Gas hose and electrical wire bundles, Fairview's tough and flexible spiral wrap is available in custom lengths up to 164 FT. (50 Meters)

PART No.	I.D (IN.)	Wall (IN.)	Pitch (IN.)
SPW-8BLK	0.38"	0.05"	0.4"
SPW-10BLK	0.53"	0.05"	0.5"
SPW-12BLK	0.63"	0.08"	0.6"
SPW-16BLK	0.81"	0.09"	0.8"
SPW-20BLK	1.06"	0.10"	0.9"
SPW-24BLK	1.36"	0.11"	1.0"
SPW-32BLK	1.69"	0.14"	1.2"
SPW-40BLK	2.19"	0.15"	1.2"
SPW-48BLK	2.61"	0.17"	1.7"
SPW-56BLK	3.16"	0.19"	1.8"
SPW-64BLK	3.90"	0.22"	2.0"
SPW-72BLK	4.46"	0.23"	2.2"

NYLON SLEEVE HOSE PROTECTOR



Reduces abrasions and increases hose life. Protects against UV, physical abrasion and deterioration. Meets ISO 6945 abrasion standard
MSHA approved
Color – black

PART No.	Sleeve I.D. (IN.)	PART No.	Sleeve I.D. (IN.)
NS-14	.90	NS-28	1.85
NS-15	1.00	NS-30	2.09
NS-16	1.14	NS-32	2.25
NS-20	1.25	NS-38	2.38
NS-22	1.38	NS-46	2.87
NS-26	1.57	NS-64	4.50

NOTE: Additional Sizes Available on Request.

SPLIT LOOM



Designed to hold & protect cables, harnesses and hoses. Quick & easy to Install. Slit automatically closes after installation. Black provides superior outdoor ultraviolet light protection.
-40°C (-40°F) to + 85°C (185°F)

PART No.	MAX. I.D. (IN.) (MM)	Roll Length (FT.)
SPL-4BLK	.266 / 6.76	100
SPL-6BLK	.380 / 9.65	100
SPL-8BLK	.515 / 13.07	100
SPL-12BLK	.759 / 19.28	100
SPL-16BLK	1.069 / 27.16	100

HOSE CUT-OFF BLADES



BEVELED



SCALLOPED

PART No.	Arbor Hole Diameter	Blade Diameter	Blade Type
HCB-7	5/8"	7"	Beveled Edge
HCB-8	5/8"	8"	Beveled Edge
HCB-10	3/4"	10"	Beveled Edge
HCBS-7	5/8"	7"	Scalloped Edge
HCBS-8	5/8"	8"	Scalloped Edge
HCBS-10	3/4"	10"	Scalloped Edge

BEND PROTECTORS





MATERIAL: POLYVINYLCHLORIDE
TEMPERATURE:-40°F to +200°F (-40°C to +93°C)

Smooth finish, friction fit, bend protector reduces bending stress near hose end for longer, trouble free hose life.
STYLES MAY VARY.

PART No.	I.D.	Length (IN.)
MP-BP-4	.625	5.50
MP-BP-6	.735	6.38
MP-BP-8	.835	7.00
STEEL		
MP-SBP-6	.672	5.00

Note: Other sizes available upon request.

SPRING GUARD



- Prevents kinking.
- Reduces abrasions, increases hose life.
- Covers entire length of hose.

PART No.	Spring I.D. (IN.)	PART No.	Spring I.D. (IN.)
SG-650	.650	SG-990	.990
SG-686	.686	SG-1240	1.240
SG-835	.835	SG-1300	1.300

J



CABINETS & DISPLAY UNITS

STAND-ALONE - WALL - COUNTER - PEGBOARD

BIN CABINET - COUNTER / WALL MOUNTING .....266 - 267
BIN CABINET - FLOOR / WALL MOUNTING 267
BIN UNITS - SLIDER CABINET 264
FITTING CABINET - DRAWER STYLE .....265 - 266
FITTING CABINET - BIN SLIDER STYLE 264
DISPLAY RACK - FOR CLAMPS 280
DISPLAY RACK - FOR HOSE ASSEMBLIES .....278 - 279
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WHAT'S NEW
IN THIS SECTION

- Merchandising Stand - John Guest 273-274
- Pressure Gauge Display 272

QUANTUM CABINET

Stand Alone Slider Cabinet
(UP to 336 BINS)

PART No.
QS-305306-52 (Unassembled)
QS-305306-52A (Assembled)
QS-305-40 (Unassembled)
QS-306-56 (Unassembled)
QS-000 (Slider Frame only No bins)
See below for bin configurations.

This system features four individual panels filled with tip out bins of which two are fixed to the back side and two slide easily from left to right allowing free access to all four panels. Manufactured of tough 14 gauge steel with putty powder coat finish.



QS-305306-52A

Overall:
Height **66-1/4** inches
Width **48** inches
Depth **16** inches

Front Two Units Slide



Bin Units Available:


QTB-309
9 Bin - 2-1/2”L x 23-5/8”W x 3-1/8”H

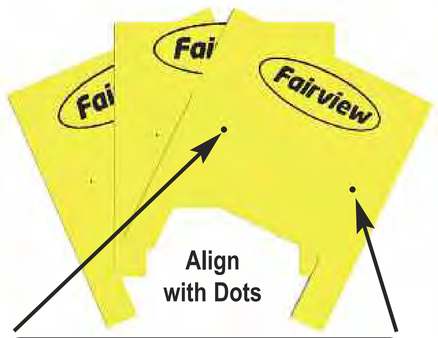

QTB-306
6 Bin - 3-5/8”L x 23-5/8”W x 4-1/2”H

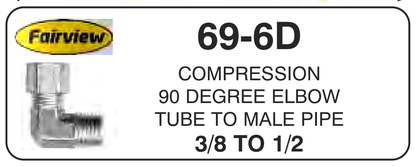

QTB-305
5 Bin - 5-1/4”L x 23-5/8”W x 6-1/2”H


QTB-304
4 Bin - 6-5/8”L x 23-5/8”W x 8-1/8”H


QTB-303
3 Bin - 7-3/4”L x 23-5/8”W x 9-1/2”H

Cabinet is Supplied as shown with customizable Fairview bin front cards. (2 sizes only; for QTB-305 & QTB-306)





Labels are available...

Slider Cabinet Bin Configuration Chart
(How many of each bin in the pre-configured set up)

PART No.	Bin Unit QTB-305	Bin Unit QTB-306	Total BINS
QS-305306-52	9	43	303

Slider cabinet shown uses use just two bins sizes; QTB-305 and QTB-306. Custom configurations are available. (Up to 336)

FAIRVIEW FITTING CENTER

Fairview Fitting Center
(70 Drawers - 10 BINS)

PART No. XC80-CA

This all new steel fitting center is the best of both worlds, with 50 single and 20 double size clear plastic sliding drawers. It also has 10 bin compartments for larger items. It is featured in Fairview's red, black and yellow colors.

It's equipped with steel tubular legs that can safely hold this Industrial cabinet. Large open bottom shelf for overstock is also supplied.

Note: Cards, Dividers and Label sets are not included in the price of the cabinet. For suggested product fitting packages contact your local Fairview branch.

Overall:
Height **61** inches
Width **33-1/2** inches
Depth **18** inches



XB80-CA
(No Legs or Shelf)
Height **48-7/8** inches
Width **31-1/2** inches
Depth **6-1/8** inches



Double size cabinet drawers (PD-55)

Standard Drawer Dimensions:
PART No. PD-110
Size: Width 2-3/4 inches
Length 5-3/4 inches
Depth 2-1/2 inches

Double Drawer Dimensions:(Optional)
PART No. PD-55
Size: Width 5-3/4 inches
Length 5-3/4 inches
Depth 2-1/2 inches

• State PD-55 quantity requirements when ordering.

PART No.
ZZCOS-PD-110-CARD
(Single)
ZZCOS-PD-55-CARD
(Double)
Blank yellow drawer front cards are available. Printed on heavy duty card stock, just affix the stickers and slide into place.



Standard cabinet drawers (PD-110)



PART No.
Durable plastic inserts for dividing drawers into sections allow you to totally customize your cabinet. Remove the protective blue film, affix the stickers and slide into place.

FAIRVIEW FITTING CENTER

Stand Alone Storage Cabinet

(Up to 110 Drawers)
PART No. XC110-CA

This steel cabinet has 110 clear plastic sliding drawers, each with the option of dividing into 4 compartments. It is featured in Fairview's red, black and yellow colors.

It's equipped with steel tubular legs that can safely hold this Industrial cabinet. Large open bottom shelf for overstock is also supplied.

Note: Label sets are not included with the cabinet. For suggested product fitting packages see page 270.

Overall:
Height **61** inches
Width **33-1/2** inches
Depth **18** inches



XB110-CA
(No Legs or Shelf)
Height **41-3/4** inches
Width **31-1/2** inches
Depth **6** inches



PD-110

Standard cabinet drawer is the PD-110.
<<<
Double size cabinet drawers (PD-55) are available.

Standard Drawer Dimensions:
PART No. PD-110
Size: Width 2-3/4 inches
Length 5-3/4 inches
Depth 2-1/2 inches

Double Drawer Dimensions:(Optional)
PART No. PD-55
Size: Width 5-3/4 inches
Length 5-3/4 inches
Depth 2-1/2 inches

• State PD-55 quantity requirements when ordering.

COMPACT FAIRVIEW FITTING CENTER

Counter / Wall Mounting Drawer Cabinet

(Up to 20 Drawers)
PART No. XB20-CA

This cabinet has 20 drawers, each one with the capability of dividing into 4 separate compartments. It is featured in Fairview's red, black and yellow colors.

Overall:
Height **16** inches
Width **17** inches
Depth **6** inches

Note: Label sets are not included with the cabinet. For suggested product fitting packages see page 268. For drawer dimensions see above.



FAIRVIEW 25 COMPARTMENT BIN CABINET

Counter / Wall Mounting Bin Cabinet

PART No. 25-CA

This heavy gauge metal bin cabinet has 25 compartments, with a beveled inner design for easy access
It is featured in Fairview's red, black and yellow colors.

Overall:		Bin Size**:**
Height	**34-1/2** inches	6-1/2 inches
Width	**30** inches	6 inches
Depth	**8** inches	



FAIRVIEW 42 BIN CABINET

Floor / Wall Mounting Storage Cabinet for Fittings or Large Items



PART No. 42-CA

This heavy gauge metal cabinet can be used for floor or wall mounting. It has 42 large compartments for easy access.

Overall:		Bin Size**:**
Height	**47-1/2** inches	6-1/2 inches
Width	**36-1/4** inches	6 inches
Depth	**8** inches	

FAIRVIEW 72 BIN CABINET

Floor / Wall Mounting Storage Cabinet for Fittings or Large Items



PART No. 72-CA

This heavy gauge metal cabinet can be used for floor or wall mounting. It has 72 large compartments for easy access.

Overall:		Bin Size**:**
Height	**47-1/2** inches	5 inches
Width	**36-1/8** inches	4-1/4 inches
Depth	**8** inches	

Fairview START-UP INDUSTRY PRODUCT ASSORTMENTS

Note: Product selections and suggested drawer quantities in these label sets are based on specified industry or product groups and cabinet space availability. Cabinets & Product Must Be Purchased Separately.

Automotive Assortment for 20 Drawer Cabinet KIT-AUTO-20

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
60-2	20	62-3	10	110-DC	10	122-C	10	S141-4	20	240-B	10
60-3	20	62-4	10	112-B	10	141-3	10	S141-5	10	LAB-AUTO-20	1
60-4	20	62-5	10	120-BA	10	141-4	10	S141-6	10		
60-6	20	62-6	10	120-CB	10	142-3	10	SL141-3	25		
61-2	10	103-A	10	121-A	10	142-4	10	SL141-4	20		
61-3	10	103-B	10	121-B	10	142-5	10	X115-A	10		
61-4	10	110-BA	10	121-C	10	142-6	10	X115-B	10		
61-6	10	110-CB	10	122-B	10	S141-3	20	WH-7818	10		

1400 Series (DOT Air Brake) Assortment for 20 Drawer Cabinet KIT-1400-20

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
1460-4	20	1461-8	10	1464-4	5	1468-6C	10	1469-4C	5	1471-6B	5
1460-6	20	1461-10	10	1464-6	5	1468-8B	5	1469-6A	10	1472-6B	5
1460-8	20	1462-4	10	1468-4A	10	1468-8C	10	1469-6B	10	1474-6B	10
1460-10	20	1462-6	10	1468-4B	10	1468-8D	5	1469-6C	10	1474-6C	5
1461-4	10	1462-8	5	1468-6A	5	1469-4A	10	1469-8C	5	1474-8C	5
1461-6	10	1462-10	5	1468-6B	10	1469-4B	10	1469-8D	5	LAB-1400-20	1

PC1400 Series (DOT Air Brake Push-To-Connect) Assortment for 20 Drawer Cabinet KIT-PC1400-20

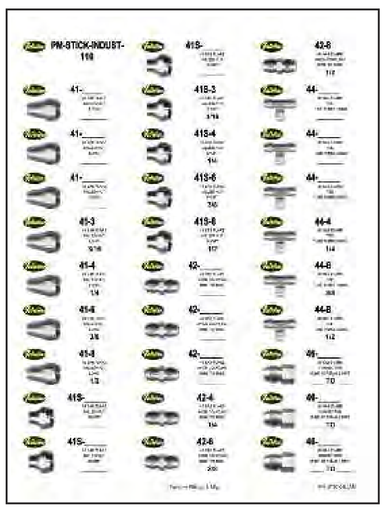
Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
PC1462-5/32	5	PC1464-6	5	PC1468-8B	5	PC1469-6A	5	PC1469SW-6B	5	PC1474-8C	5
PC1462-4	10	PC1468-4A	10	PC1468-8C	5	PC1469-6B	10	PC1469SW-6C	5	PC1477-4	5
PC1462-6	10	PC1468-4B	10	PC1468-8D	5	PC1469-6C	5	PC1469SW-8C	5	LAB-PC1400-20	1
PC1462-8	5	PC1468-6A	10	PC1469-5/32A	5	PC1469-8C	5	PC1471SW-6B	5		
PC1462-10	5	PC1468-6B	10	PC1469-4A	10	PC1469SW-4A	10	PC1472SW-6B	5		
PC1464-4	5	PC1468-6C	10	PC1469-4B	10	PC1469SW-4B	5	PC1474-6C	5		

Lead Free Plumbing Assortment for 20 Drawer Cabinet KIT-LF-PLUMB-20

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.		
60-4	10	LF-62-10	3	LF-66-6C	3	LF-69-6C	5	LF-112-C	10	480-4	10
60-6	10	LF-62R-106	3	LF-68-4A	5	LF-69-6D	2	LF-112-D	5	480-6	10
60-8	5	LF-62R-64	5	LF-68-4B	5	LF-103-A	10	LF-113-A1-1/2	3	480-8	10
60-10	10	LF-64-6	5	LF-68-6B	5	LF-103-B	5	LF-113-B1-1/2	5	LF-481-4	10
61-4	10	LF-64-10	5	LF-68-6C	5	LF-103-C	5	LF-113-B2	5	LF-481-6	10
61-6	10	LF-65-4	5	LF-68-6D	3	LF-103-D	5	LF-113-D1-1/2	5	LF-481-8	10
61-8	5	LF-65-6	5	LF-68-8D	3	LF-110-BA	10	LF-113-D2	5	LAB-LF-PLUM-20	1
61-10	10	LF-65-8	3	LF-68-10D	3	LF-110-CB	10	LF-113-D2-1/2	3		
LF-62-4	5	LF-65-10	5	LF-69-4A	5	LF-110-DB	5	LF-122-A	10		
LF-62-6	5	LF-66-4B	3	LF-69-4B	5	LF-110-DC	5	LF-122-B	10		
LF-62-8	3	LF-66-6B	3	LF-69-6B	5	LF-112-B	10	LF-122-C	5		

LAB-SETS
Example: LAB-AUTO-20

Peel and stick standard or custom ordered label sets are self adhesive and printed 30 per sheet. Measuring 1” x 2-5/8” just peal and stick to the yellow drawer cards, plastic dividers or cardboard stockboxes. The Label sets are now available in pdf format, and can be emailed to you, for fast self-service printing. Cabinet sets come complete with drawer front cards and plastic dividers.



Fairview



69-6D
COMPRESSION
90 DEGREE ELBOW
TUBE TO MALE PIPE
3/8 TO 1/2

Label actual size



PD-110

START-UP INDUSTRY PRODUCT ASSORTMENTS

Note: Product selections and suggested drawer quantities in these label sets are based on specified industry or product groups and cabinet space availability. Cabinets & Product Must Be Purchased Separately.

Automotive Assortment for 80 Drawer / Bin Cabinet KIT-AUTO-80

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
60-2	50	62-6	10	110-BA	20	121-D	5	148-4A	10	1468-4A	5	WH-1442	2
60-3	50	62-8	5	110-CB	10	122-A	10	240-A	10	1468-6B	10	WH-7818	5
60-4	50	68-4A	10	110-DB	10	122-B	10	240-B	10	1469-6B	10	WH-7829	5
60-5	50	68-4B	10	110-DC	5	122-C	10	481-4	10	1481-4	10	X101-B	5
60-6	50	68-6B	10	110-ED	2	141-3	10	481-6	10	1481-6	10	X115-A	10
60-8	20	103-A	10	112-B	10	141-4	10	1460-4	10	1481-8	10	X115-B	10
61-4	20	103-B	10	120-BA	10	142-3	10	1460-6	20	S141-3	20	X115-C	5
61-6	10	103-C	5	120-CB	5	142-4	10	1460-8	10	S141-4	20	X124-C	5
62-2	10	109-A	10	120-DC	5	142-5	10	1461-6	10	S141-5	20	LAB-AUTO-80	1
62-3	10	109-B	10	121-A	10	142-6	5	1462-4	5	S141-6	10		
62-4	10	109-C	10	121-B	10	144-3	10	1462-6	10	SL141-3	5		
62-5	10	109-D	5	121-C	5	148-3A	10	1462-8	5	SL141-4	25		

Propane Assortment for 80 Drawer / Bin Cabinet KIT-PRO-80

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
Cabinet **Drawer** Products		46-6C	5	49-8E	5	103-B	10	122-C	10	2016-D	4	QD-GMRVN4-4M	4
40-4	10	46-8D	5	49-10D	2	103-C	10	122-D	5	2018-L	5		
40-6	10	48-4A	10	49-12E	2	103-D	10	135-LB	10	2081	5	**Fairview PART No.**	**Bin Qty.**
40-8	10	48-4B	10	56-4	10	110-BA	10	135-LC	10	2087	2	Cabinet **Bin** Products	
40-10	10	48-6B	10	56-6	10	110-CB	10	136-L	5	2091	2	2001-S	2
40-12	5	48-6C	10	56-8	5	110-DB	10	148-4B	5	2097	2	2012	2
42-4	10	48-6D	10	56-10	5	110-DC	10	852-B	2	2098	2	2015	2
42-6	10	48-8C	10	56-12	2	110-ED	5	854-L	4	BV2103-B	4	2099	2
42-8	10	48-8D	10	58-4	10	116-B	10	1985	5	BV2103-C	4	2491	2
42-10	4	48-8E	10	58-6	10	116-C	5	2000	5	BV2103-D	4	2499	2
42-12	4	48-10D	4	58-8	5	116-D	4	2002	5	BV2103-E	2	GR-360	2
42R-86	4	48-12E	4	58-10	5	116-E	2	2003-T	5	GR-1B-200	4	GR-800	2
42R-108	4	49-4A	10	58-12	2	120-BA	5	2004	4	GR-555	2	GR-9950	2
44-4	10	49-4B	10	100-B	10	120-CB	5	2005-6	4	PLUG-POL	5	GR-9984	1
44-6	10	49-6B	10	100-C	5	120-DC	5	2005-8	4	QD-GMC6-6F	4	LAB-PRO-80	1
44-8	5	49-6C	10	100-D	5	121-B	10	2010	4	QD-GMC8-8F	2		
44-10	2	49-6D	10	101-B	10	121-C	10	2011-B	4	QD-GMN6-6F	4		
44-12	2	49-8C	5	101-C	5	121-D	5	2011-D	4	QD-GMN8-8F	2		
46-4B	5	49-8D	5	101-D	5	122-B	10	2016-B	4	QD-GMRVC4-4F	4		

Truck & Trailer Assortment for 80 Drawer / Bin Cabinet KIT-TRUCK-80

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Bin Qty.
Cabinet **Drawer** Products		122-B	10	1468-6A	10	1490-6	10	1496-DC	2	X115-D	5	Cabinet **Bin** Products	
103-A	10	122-C	10	1468-6B	10	1490-8	10	1497-DB	2	X124-B	10	4120R-6C-RK	2
103-B	10	122-D	10	1468-6C	10	1491-6	10	2120-B	5	X124-C	10	4120R-6D-RK	2
103-C	10	240-B	10	1468-8C	10	1491-8	10	4134-6B	10	X124-D	5	4120R-8C-RK	2
103-D	10	1460-4	10	1468-8D	10	1492-6B	5	4134-6C	10			BV2101-C	2
109-B	10	1460-6	10	1469-4A	10	1492-6C	5	HAB-HANGER-6	10			BV2101-D	2
109-C	10	1460-8	10	1469-4B	10	1492-6D	5	HAB-HANGER-8	10			BV4103-B	5
110-BA	10	1460-10	10	1469-6A	10	1492-6S	2	HAB-HCU-6	5			BV4103-C	5
110-CB	10	1461-4	10	1469-6B	10	1492-8C	2	TS17R-4	10			BV4103-D	5
110-DB	10	1461-6	10	1469-6C	10	1492-8D	2	TS17R-6	10			QD-BTTWC16-16F	2
110-DC	10	1461-8	10	1469-8C	5	1492-8S	2	TS17R-8	10			QD-BTTWN16-16F	2
110-ED	5	1462-4	10	1471-6B	5	1493-6C	2	TS17R-10	10			LAB-TRUCK-80	1
120-BA	10	1462-6	10	1472-6B	5	1493-6D	2	TS17R-12	10				
120-CB	10	1462-8	5	1474-6B	10	1493-8C	2	TS17R-16	10				
120-DC	10	1462-10	5	1474-6C	10	1495-C	5	X107-B	5				
121-A	10	1464-4	10	1481-4	10	1495-L	5	X107-C	10				
121-B	10	1464-6	5	1481-6	10	1495-S	10	X115-A	10				
121-C	10	1468-4A	10	1481-8	10	1495B-C	5	X115-B	10				
121-D	10	1468-4B	10	1481-10	10	1495B-D	2	X115-C	10				

Industrial Distributor Assortment for 80 Drawer / Bin Cabinet KIT-INDUST-80

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Bin Qty.
41-4	10	60-10	10	103-E	5	113-A2	10	121-C	10	X100-A	10	Cabinet Bin Products	
41-5	10	61-2	10	109-A	10	113-A3	10	121-D	10	X100-B	10	BV2103-B	5
41-6	10	61-3	10	109-B	10	113-B1-1/2	10	122-A	10	X101-A	10	BV2103-C	4
48-4A	10	61-4	10	109-C	10	113-B2	10	122-B	10	X101-B	10	BV2103-D	4
48-4B	10	61-6	10	109-D	10	113-B2-1/2	10	122-C	10	X101-C	5	BV2103-E	3
48-5B	5	61-8	10	110-BA	10	116-A	10	122-CB	10	X101-D	2	BV2103-H	2
48-6B	10	62-4	10	110-CA	10	116-B	10	122-D	5	X107-A	10	BVCS2103-D	3
48-6C	10	62-6	10	110-CB	10	116-C	5	122-DC	5	X107-B	10	BVCS2103-E	3
48-8C	10	62-8	5	110-DB	10	116-D	2	122-E	5	X107-C	5	BVSS2203-C	2
48-8D	5	62-10	5	110-DC	10	118-A	10	125-4B	10	X115-A	10	BVSS2203-D	2
48-10D	5	68-4A	10	110-EB	5	118-B	10	125-6B	10	X115-B	10	BVSS2203-E	2
49-4A	10	68-4B	10	110-EC	5	119-BA	10	125-6C	10	X115-C	10	LAB-INDUST-80	1
49-4B	10	68-6B	10	110-ED	5	119-CB	10	125-8C	10	X115-D	5		
49-6B	10	68-6C	10	110-HE	5	119-DC	5	125-8D	5	X124-A	10		
49-6C	10	69-4A	10	112-A	10	120-BA	10	125-10D	5	X124-B	10		
60-2	20	69-4B	10	112-B	10	120-CB	10	125-12D	5	X124-C	10		
60-3	20	103-A	10	112-C	10	120-CC	10	125-12E	5	X124-D	5		
60-4	20	103-B	10	112-D	10	120-DC	10	129-4	10				
60-6	20	103-C	10	112-E	5	121-A	10	129-6	10				
60-8	20	103-D	5	113-A1-1/2	10	121-B	10	129-8	10				

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Fairview START-UP INDUSTRY PRODUCT ASSORTMENTS

Note: Product selections and suggested drawer quantities in these label sets are based on specified industry or product groups and cabinet space availability. Cabinets & Product Must Be Purchased Separately.

Automotive Assortment for 110 Drawer Cabinet KIT-AUTO-110

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
41-4	10	64-6	5	110-BA	10	121-B	10	149-3A	10	1460-6	10	1474-6C	5	SL141-4	10
41-6	10	66-4A	10	110-CA	10	121-C	10	149-4A	10	1460-8	10	1481-4	10	WH-1442	10
42-6	10	66-6B	10	110-CB	10	121-D	10	149-5A	5	1460-10	10	1481-6	10	WH-1443	5
48-4A	10	68-2A	10	110-DA	10	121-E	5	240-A	10	1460-12	10	1481-8	10	WH-1548	5
48-6B	10	68-3A	10	110-DB	10	122-A	10	240-B	10	1461-4	10	1481-10	10	WH-7818	10
48-6C	10	68-4A	10	110-DC	10	122-B	10	241-B	2	1461-6	10	1490-6	10	WH-7828	10
48-8C	5	68-4B	10	110-EC	5	122-BA	10	325-3A	10	1461-8	10	1490-8	10	WH-7829	10
48-8D	5	68-5A	10	110-ED	5	122-C	10	325-4A	10	1462-4	10	1493-6C	2	WH-7911	5
49-4A	10	68-5B	10	112-A	10	122-CB	10	325-4B	10	1462-6	5	1493-6D	2	WH-7936	2
60-2	20	68-6A	10	112-B	10	122-D	5	325-5A	10	1462-8	5	2103-A	2	X100-A	10
60-3	20	68-6B	10	112-C	10	141-3	10	325-5B	10	1462-10	5	2103-B	2	X100-B	10
60-4	20	68-6C	10	112-D	10	141-4	10	325-6A	10	1464-4	5	2120-A	2	X101-A	5
60-6	20	68-8C	5	113-A1-1/2	10	141-5	10	325-6B	10	1468-4A	10	2120-B	2	X101-B	5
60-8	20	68-8D	5	113-A2	10	142-3	10	325-6C	5	1468-4B	10	PC1462-4	5	X101-C	5
60-10	10	69-4A	10	113-B1-1/2	10	142-4	10	325-10C	5	1468-4C	10	PC1462-6	5	X101-D	2
61-2	10	69-6B	5	113-B2	10	142-5	10	325-10D	5	1468-6A	10	PC1468-4A	5	X106-A	5
61-3	10	103-A	10	113-C2	10	142-6	10	325-12D	5	1468-6B	10	PC1468-4B	5	X106-B	5
61-4	10	103-B	10	119-BA	10	142EU-3	10	335-66	5	1468-6C	5	PC1468-6B	5	X107-A	5
61-6	10	103-C	10	119-CB	10	142JA-3	5	339-4A	5	1468-8C	5	PL141-3	10	X107-B	5
62-2	10	103-D	5	119-DC	5	144-3	10	339-5B	5	1468-8D	5	PL141-4	10	X115-A	10
62-3	10	108-A	10	120-AA	10	144-4	5	339-6B	5	1469-4A	10	PL141-5	10	X115-B	10
62-4	10	108-B	10	120-BA	10	148-3A	10	481-4	10	1469-4B	10	PL141-6	10	X115-C	10
62-5	10	108-C	10	120-BB	10	148-4A	10	481-4H	10	1469-6B	10	S141-3	10	X115-D	5
62-6	10	109-A	10	120-CB	10	148-4B	10	481-5	10	1469-6C	5	S141-4	10	X124-A	10
62-8	10	109-B	10	120-CC	10	148-5A	10	481-6	10	1469-8B	5	S141-5	10	X124-B	10
62-10	5	109-C	10	120-DC	10	148-5B	10	481-8	10	1469-8C	5	S141-6	10	X124-C	10
64-4	5	109-D	10	121-A	10	148-6B	10	1460-4	10	1472-4A	5	SL141-3	25	LAB-AUTO-110	1

Industrial Distributor Assortment for 110 Drawer Cabinet KIT-INDUST-110

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
41-4	10	61-2	10	103-B	10	112-A	10	120-BA	10	125-4B	10	193-8	10	QD-WHCF	2
41-5	10	61-3	10	103-C	10	112-B	10	120-BB	10	125-4C	10	193-10	10	QD-WHNM	2
41-6	10	61-4	10	103-D	5	112-C	10	120-CB	10	125-4D	5	193-12	5	X100-A	10
42-4	10	61-6	10	103-E	5	112-D	10	120-CC	10	125-5B	10	194-D	5	X100-B	10
42-6	10	61-8	10	108-A	10	112-E	5	120-DB	5	125-6A	10	195-8	10	X101-A	10
42-8	10	62-3	10	108-B	10	113-A1-1/2	10	120-DC	10	125-6B	10	195-10	10	X101-B	10
48-4A	10	62-4	10	108-C	10	113-A2	10	120-ED	5	125-6C	10	195-12	5	X101-C	5
48-4B	10	62-5	10	108-D	5	113-A3	10	121-A	10	125-6D	5	196-D	5	X101-D	2
48-5B	5	62-6	10	108-E	5	113-B1-1/2	10	121-B	10	125-8B	10	196-E	5	X107-A	10
48-6B	10	62-8	5	109-A	10	113-B2	10	121-C	10	125-8C	10	196-W	5	X107-B	10
48-6C	10	62-10	5	109-B	10	113-B2-1/2	10	121-D	10	125-8D	5	197-D	5	X107-C	5
48-8C	10	66-4A	10	109-C	10	116-A	10	121-E	5	125-10C	5	197-E	5	X115-A	10
48-8D	5	66-4B	10	109-D	10	116-B	10	122-A	10	125-10D	5	199S-D	5	X115-B	10
48-10D	5	68-3A	10	109-E	5	116-C	5	122-B	10	125-12D	5	199S-E	5	X115-C	10
49-4A	10	68-4A	10	110-BA	10	116-D	2	122-BA	10	125-12E	5	200-HKC	5	X115-D	5
49-4B	10	68-4B	10	110-CA	10	118-A	10	122-C	10	125-16E	2	200-W	10	X124-A	10
49-6B	10	68-6B	10	110-CB	10	118-B	10	122-CB	10	125-16H	2	480-4	20	X124-B	10
49-6C	10	68-6C	10	110-DA	10	118-C	10	122-D	5	129-3	10	480-6	20	X124-C	10
60-2	20	68-6D	5	110-DB	10	118-D	10	122-DB	5	129-4	10	480-8	20	X124-D	5
60-3	20	68-8D	5	110-DC	10	119-BA	10	122-DC	5	129-5	10	481-4	20	LAB-INDUST-110	1
60-4	20	69-4A	10	110-EB	5	119-CB	10	122-E	5	129-6	10	481-4H	10		
60-6	20	69-4B	10	110-EC	5	119-DB	5	125-2A	10	129-8	10	481-6	20		
60-8	20	69-6B	10	110-ED	5	119-DC	5	125-3B	10	129-10	5	481-8	20		
60-10	10	103-A	10	110-HE	5	120-AA	10	125-4A	10	129-12	5	GHW	10		

Truck & Trailer Assortment for 110 Drawer Cabinet KIT-TRUCK-110

Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.	Fairview PART No.	Drawer Qty.
103-A	10	120-DC	10	868-2A	10	1468-6A	10	1481-6	10	1495-L	5	PC1468-6B	5	TS17R-10	10
103-B	10	121-A	10	868-2-1/2A	10	1468-6B	10	1481-8	10	1495-S	10	PC1468-6C	5	TS17R-12	10
103-C	10	121-B	10	869-2A	10	1468-6C	10	1481-10	10	1495B-C	5	PC1469-4A	5	TS17R-16	10
103-D	10	121-C	10	869-2-1/2A	10	1468-8C	10	1490-6	10	1495B-D	2	PC1469-4B	5	X101-B	5
109-A	10	121-D	10	1460-4	10	1468-8D	10	1490-8	10	1496-DC	2	PC1469-6B	5	X101-C	5
109-B	10	121-E	10	1460-6	10	1468-10D	5	1491-6	10	1497-DB	2	PC1469-6C	5	X107-B	5
109-C	10	122-A	10	1460-8	10	1469-4A	10	1491-8	10	2120-B	5	PC1469SW-4A	5	X107-C	10
109-D	5	122-B	10	1460-10	10	1469-4B	10	1492-6B	5	4134-6B	10	PC1469SW-4B	5	X115-A	10
110-BA	10	122-C	10	1461-4	10	1469-6A	10	1492-6C	5	4134-6C	10	TS16R-6	10	X115-B	10
110-CB	10	122-CB	10	1461-6	10	1469-6B	10	1492-6D	5	BV4103-B	5	TS16R-8	10	X115-C	10
110-DB	10	122-D	10	1461-8	10	1469-6C	10	1492-6S	2	BV4103-C	5	TS16R-10	10	X115-D	5
110-DC	10	240-B	10	1461-10	10	1469-8C	5	1492-8C	2	BV4103-D	2	TS16R-12	10	X124-B	10
110-ED	5	241-B	5	1462-4	10	1469-8D	5	1492-8D	2	HAB-HANGER-6	10	TS16R-16	10	X124-C	10
112-B	10	860-2	10	1462-6	10	1469-10D	5	1492-8S	2	HAB-HANGER-8	10	TS16R-20	10	X124-D	5
112-C	10	860-2-1/2	10	1462-8	5	1471-6B	5	1493-6B	2	HAB-HCU-6	5	TS16R-24	10	LAB-TRUCK-110	1
112-D	10	861-2	10	1462-10	5	1471-6C	5	1493-6C	2	PC1462-4	5	TS16R-32	10		
120-BA	10	861-2-1/2	10	1464-4	10	1472-6B	5	1493-6D	2	PC1462-6	5	TS16R-40	5		
120-BB	10	862-2	10	1464-6	5	1474-6B	10	1493-8C	2	PC1462-8	5	TS17R-4	10		
120-CB	10	862-2-1/2	5	1468-4A	10	1474-6C	10	1493-8D	2	PC1468-4A	5	TS17R-6	10		
120-CC	10	868-2-1	10	1468-4B	10	1481-4	10	1495-C	5	PC1468-4B	5	TS17R-8	10		

PRODUCT DISPLAY RACK



OVERALL DIMENSIONS:

Height	67 inches
Depth	24 inches
Width	18 inches

Product Not Included.

FEATURES:

Fairview display racks stand on there own and have the ability to present products in a variety of configurations. Featured in one of three Fairview color schemes. The display racks come complete with frame, legs, back-board panel and shelf for displaying up to 42 individually bubble-packed, bar-coded products. Easy to assemble. (Gang Hooks Selection Below)

Stand Alone Display Racks

BASIC UNIT: Frame, Legs, Shelf & (Back-Board see below)

PART No.	**Description**
25-DR	Standing Display Rack

BACK-BOARDS (select - 1 per unit)

PART No.	Description
25-DR-PANEL-A	Accutek® Backboard (English)
25-DR-PANEL-AF	Accutek® Backboard (French)
25-DR-PANEL-G	Fairview Backboard (General Use)
25-DR-PANEL-GAS	Gas-Flo® Backboard (English)
25-DR-PANEL-GAS-F	Gas-Flo® Backboard (French)

GANG HOOKS (See gang hook requirements below)

PART No.	**Description**
DR-3GH	Gang Hook - for 3 Product
DR-4GH	Gang Hook - for 4 Product
DR-5GH	Gang Hook - for 5 Product
DR-6GH	Gang Hook - for 6 Product

LEGS, SHELF AND FRAME

PART No.	**Description**
25-DR-LEGS	Set of Rack Legs, complete with leveling screw feet.
25-DR-SHELF	Shelf
Shelf Dimensions:	Width 24 inches, Length 18 inches
B25-DR	Frame with sign retainer

KIT	3 Hook	4 Hook	5 Hook	6 Hook
GAS-GG	0	2	1	1
GAS-RV	0	2	0	2
GAS-RVGG	2	0	0	2







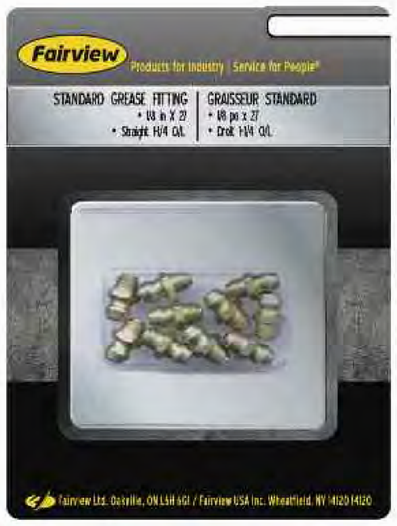
FAIRVIEW PACKAGED PRODUCT

Featured in Fairview's Black and Yellow colors; Fairview carries a wide assortment of packaged / bar coded items. Suitable for use on our Fairview Display Rack or your Pegboard System. Hose assemblies are supplied bagged with one hole punched header cards. Selected items on bubble packed heat sealed cards.



Grease Products Available with Fairview Retail Product Packaging (Many other items available on request)





*** ITEMS CAN BE PURCHASED SEPARATELY Please Contact Your Local Fairview Ltd.**



PART No.	Rack Qty.	Total Pcs.	Description
C10-GN-608	3	30	5/16 Drive Fit Grease Fitting x 10
C10-GN-610	3	30	1/8 x 27 Straight Grease Fitting x 10
C10-GN-612	3	30	1/8 x 27 65° Angle Grease Fitting x 10
C10-GN-613	3	30	1/8 x 27 90° Angle Grease Fitting x 10
C10-GN-627	3	30	1/4 x 18 Straight Grease Fitting x 10
C10-GN-629	3	30	1/4 x 18 65° Angle Grease Fitting x 10
C10-GN-637	3	30	1/4 x 28 45° Angle Grease Fitting x 10
C10-GN-641	3	30	1/4 x 28 Straight Grease Fitting x 10
C10-GN-652	3	30	1/4 x 28 Straight 11/16 O/L Grease Fitting x 10
C10-GN-680	3	30	1/4 x 28 Straight 15/16 O/L Grease Fitting x 10
C10-GN-688	3	30	1/8 x 27 45° Angle Grease Fitting x 10
C10-GN-728	3	30	3/16 Drive Fit Grease Fitting x 10
C10-GN-743	3	30	1/4 Drive Fit Grease Fitting x 10

PART No.	Rack Qty.	Total Pcs.	Description
C10-GN-911	3	30	1/4 x 28 90° Angle Grease Fitting x 10
C10-GNM-045	3	30	M6 x 1 45° Angle Metric Grease Fitting x 10
C10-GNM-090	3	30	M6 x 1 90° Angle Metric Grease Fitting x 10
C10-GNM-301	3	30	M10 x 1 Straight Metric Grease Fitting x 10
C10-GNM-601	3	30	M6 x 1 Straight Metric Grease Fitting x 10
C10-GNM-901	3	30	M8 x 1 Straight Metric Grease Fitting x 10
C-GWC-A	3	3	1/8 NPT 4 - Jaw Grease Coupler
GG-SDL	1	1	Standard Duty Lever Grease Gun
GG-SDPG	1	1	Standard Duty Pistol Grip Grease Gun
GWR-3-12P	2	2	Grease Whip Assy,12 OAL
GWR-3-18P	2	2	Grease Whip Assy,18 OAL
GWR-3-24P	2	2	Grease Whip Assy,24 OAL

PRESSURE GAUGE COUNTER DISPLAY

Counter Display

PART No. PGD-RACK

Rack is featured in Accutek's red, blue and yellow colors. Holds up to 10 Accutek® pressure gauges and documentation.

Overall: Height 14.25 inches
Width 14.5 inches
Depth 7.75 inches



ACCUTEK®



Fairview

John Guest®

MERCHANDISING STAND

Fairview



Includes:
- **Header Board and Stand**
- **Literature Holder and Literature**

Not exactly as shown

Part No.
JGSTAND-HARDWARE

HARDWARE PRE-PACK STAND INCLUDES:

PART NO.	DESCRIPTION	QTY
PP010822WP	POLYPROPYLENE MALE CONNECTOR 1/4 X 1/4 NPTF, SINGLE PACKED	5
PP011223WP	POLYPROPYLENE MALE CONNECTOR 3/8 X 3/8 NPTF, SINGLE PACKED	5
PP0208WP	POLYPROPYLENE UNION TEE 1/4, SINGLE PACKED	5
PP0212WP	POLYPROPYLENE UNION TEE 3/8, SINGLE PACKED	5
PP0308WP	POLYPROPYLENE UNION ELBOW 1/4, SINGLE PACKED	5
PP0312WP	POLYPROPYLENE UNION ELBOW 3/8, SINGLE PACKED	5
PP0408WP	POLYPROPYLENE UNION CONNECTOR 1/4, SINGLE PACKED	5
PP0412WP	POLYPROPYLENE UNION CONNECTOR 3/8, SINGLE PACKED	5
PPSV040808WP	POLYPROPYLENE SHUT-OFF VALVE, 1/4, SINGLE PACKED	5
PPSV041212WP	POLYPROPYLENE SHUT-OFF VALVE, 3/8, SINGLE PACKED	5
ASVPP1LF	POLYPROPYLENE ANGLE STOP ADAPTER VALVE, 3/8 X 3/8 X 1/4 - LOW LEAD	5
ASVPP2LF	POLYPROPYLENE ANGLE STOP ADAPTER VALVE, 3/8 X 3/8 X 3/8 - LOW LEAD	5
PSEI012024P	MALE CONNECTOR, 1/2" CTS X 1/2" NPT, SINGLE PACKED	5
PSEI012826P	MALE CONNECTOR, 3/4" CTS X 3/4" NPT, SINGLE PACKED	5
PEI0220P	PEX UNION TEE, 1/2 CTS, SINGLE PACKED	5
PEI0228P	PEX UNION TEE, 3/4 CTS, SINGLE PACKED	5
PEI0320P	PEX UNION ELBOW, 1/2 CTS, SINGLE PACKED	5
PEI0328P	PEX UNION ELBOW, 3/4 CTS, SINGLE PACKED	5
PEI0420P	PEX COUPLER, 1/2 CTS, SINGLE PACKED	5
PEI0428P	PEX COUPLER, 3/4 CTS, SINGLE PACKED	5
PSEI4620P	TEST CAP, 1/2 CTS, SINGLE PACKED	5
PSEI4628P	TEST CAP, 3/4 CTS, SINGLE PACKED	5
PSEISV20P	SHUT-OFF VALVE, 1/2 CTS	5
PSEISV28P	SHUT-OFF VALVE, 3/4 CTS	5
WSK-W	WATER SUPPLY KIT	3
PE-08-BI-025F-N	LLDPE TUBING 1/4 OD, NATURAL (25 FT. ROLL)	3
PE-12-EI-025F-N	LLDPE TUBING 3/8 OD, NATURAL (25 FT. ROLL)	3
JGSTAND6	PRE-PACK PLUMBING STAND	1

BAG COLOR KEY:

PMS 226
1/4" O.D. Sizes

PMS 361U
3/8" O.D. Sizes

White
5/16" O.D. Sizes

PMS 021U
1/2" O.D. Sizes

John Guest®

MERCHANDISING STAND

Fairview



Water Treatment Center

Part No.
WTC-2

Includes

PART NUMBER	DESCRIPTION	QTY
PP010821WP	1/4" X 1/8" NPT MALE CONNECTOR, PRE-PACKED	3
PP010822WP	1/4" X 1/4" NPT MALE CONNECTOR, PRE-PACKED	3
PP010823WP	1/4" X 3/8" NPT MALE CONNECTOR, PRE-PACKED	3
PP010824WP	1/4" X 1/2" NPT MALE CONNECTOR, PRE-PACKED	3
PP011222WP	3/8" X 1/4" NPT MALE CONNECTOR, PRE-PACKED	3
PP011223WP	3/8" X 3/8" NPT MALE CONNECTOR, PRE-PACKED	3
PP011224WP	3/8" X 1/2" NPT MALE CONNECTOR, PRE-PACKED	3
PP011623WP	1/2" X 3/8" NPT MALE CONNECTOR, PRE-PACKED	3
PP011624WP	1/2" X 1/2" NPT MALE CONNECTOR, PRE-PACKED	3
PP0208WP	1/4" UNION TEE, PRE-PACKED	3
PP0212WP	3/8" UNION TEE, PRE-PACKED	3
PP0216WP	1/2" UNION TEE, PRE-PACKED	3
PP0308WP	1/4" UNION ELBOW, PRE-PACKED	3
PP0312WP	3/8" UNION ELBOW, PRE-PACKED	3
PP0408WP	1/4" UNION CONNECTOR, PRE-PACKED	3
PPM0408WP	5/16" UNION CONNECTOR, PRE-PACKED	3
PP0412WP	3/8" UNION CONNECTOR, PRE-PACKED	3
PP0416WP	1/2" UNION CONNECTOR, PRE-PACKED	3
PP201008WP	5/16" X 1/4" REDUCING UNION, PRE-PACKED	3
PP201208WP	3/8" X 1/4" REDUCING UNION, PRE-PACKED	3
PP450822WP	1/4" X 1/4" NPTF FEMALE CONNECTOR, PRE PACKED	3
PP451222WP	3/8" X 1/4" NPTF FEMALE CONNECTOR, PRE PACKED	3
PP4608WP	1/4" END CAP, PRE PACKED	3
PP480821WP	1/4" X 1/8" NPTF FIXED ELBOW, PRE PACKED	3
PP480822WP	1/4" X 1/4" NPTF FIXED ELBOW, PRE PACKED	3
PP481222WP	3/8" X 1/4" NPTF FIXED ELBOW, PRE PACKED	3
PP481223WP	3/8" X 3/8" NPTF FIXED ELBOW, PRE PACKED	3
PP481623WP	1/2" X 3/8" NPTF FIXED ELBOW, PRE PACKED	3
PPSV010822WP	1/4"X 1/4" NPTF SHUT-OFF VALVE, PRE PACKED	3
PPSV011223WP	3/8"X 3/8" NPTF SHUT-OFF VALVE, PRE PACKED	3
PPSV040808WP	1/4" STRAIGHT SHUT-OFF VALVE, PRE-PACKED	3
PPSV041212WP	3/8" STRAIGHT SHUT-OFF VALVE, PRE-PACKED	3
ASVPP1LF	3/8" X 3/8" - 1/4" ANGLE STOP VALVE, PRE-PACKED	3

Water Treatment Center

Part No.
WTC-3

Includes

PART NUMBER	DESCRIPTION	QTY
PP010822WP	1/4" X 1/4" NPT MALE CONNECTOR, PRE-PACKED	5
PP010823WP	1/4" X 3/8" NPT MALE CONNECTOR, PRE-PACKED	5
PP011222WP	3/8" X 1/4" NPT MALE CONNECTOR, PRE-PACKED	5
PP011223WP	3/8" X 3/8" NPT MALE CONNECTOR, PRE-PACKED	5
PP0208WP	1/4" UNION TEE, PRE-PACKED	5
PP0212WP	3/8" UNION TEE, PRE-PACKED	5
PP0308WP	1/4" UNION ELBOW, PRE-PACKED	5
PP0312WP	3/8" UNION ELBOW, PRE-PACKED	5
PP0408WP	1/4" UNION CONNECTOR, PRE-PACKED	5
PP0412WP	3/8" UNION CONNECTOR, PRE-PACKED	5
PP201208WP	3/8" X 1/4" REDUCING UNION, PRE-PACKED	5
PP450822WP	1/4" X 1/4" NPTF FEMALE CONNECTOR, PRE PACKED	5
PP451222WP	3/8" X 1/4" NPTF FEMALE CONNECTOR, PRE PACKED	5
PP480822WP	1/4" X 1/4" NPTF FIXED ELBOW, PRE PACKED	5
PP481222WP	3/8" X 1/4" NPTF FIXED ELBOW, PRE PACKED	5
PP481223WP	3/8" X 3/8" NPTF FIXED ELBOW, PRE PACKED	5
PPSV010822WP	1/4"X 1/4" NPTF SHUT-OFF VALVE, PRE PACKED	5
PPSV011223WP	3/8"X 3/8" NPTF SHUT-OFF VALVE, PRE PACKED	5

BAG COLOR KEY:

PMS 226
1/4" O.D. Sizes

PMS 361U
3/8" O.D. Sizes

White
5/16" O.D. Sizes

PMS 021U
1/2" O.D. Sizes

B-WTC-2

Includes: Sign header and Gang hooks.
(Pegboard NOT included)

Fairview

Fairview

JG ProLock™

Point-Of-Sale Displays

PROLOCK MERCHANDISING STAND

PART NO.	SIZE
JGSTAND-PROLOCK	6' X 3'

PROLOCK MERCHANDISING STAND INCLUDES:

PART NO.	DESCRIPTION	BOX QTY
PSEI4620E	1/2" CTS END CAP, BLACK	40
PSEI4628E	3/4" CTS END CAP, BLACK	20
PSEI0220E	1/2" CTS TEE, BLACK	10
PSEI0228E	3/4" CTS TEE, BLACK	5
PSEI0320E	1/2" CTS ELBOW, BLACK	40
PSEI0328E	3/4" CTS ELBOW, BLACK	20
PSEI0420E	1/2" CTS COUPLER, BLACK	40
PSEI0428E	3/4" CTS COUPLER, BLACK	20
PSEISV20EP	1/2" CTS SHUT OFF VALVE, BLACK	3
PSEISV28EP	3/4" CTS SHUT OFF VALVE, BLACK	3

ALSO INCLUDES:
- HEADER BOARD AND STAND
- LITERATURE HOLDER AND LITERATURE



PROLOCK CONTRACTOR PACK

PART NO.	SIZE
PSEI-CONPAK-1	9" X 11" X 10"

PROLOCK CONTRACTOR PACK INCLUDES:

PART NO.	DESCRIPTION	BAG QTY
PSEI4620E	1/2" CTS END CAP, BLACK	10
PSEI4628E	3/4" CTS END CAP, BLACK	5
PSEI0320E	1/2" CTS ELBOW, BLACK	10
PSEI0328E	3/4" CTS ELBOW, BLACK	5
PSEI0420E	1/2" CTS COUPLER, BLACK	10
PSEI0428E	3/4" CTS COUPLER, BLACK	5



- CODE APPROVED
- 25-YEAR WARRANTY
- FOR USE WITH COPPER, PEX AND CPVC
- APPROVED FOR BEHIND-WALL INSTALLATIONS
- LOCKABLE - AUDIBLE CLICK
- SLIMMER PROFILE
- NEXT GENERATION POLYMER
- EASIER PIPE INSERTION
- INCREASED INSERTION DEPTHS
- COLOR
- UV RESISTANT
- LEAD-FREE
- FULL FLOW

NOW AVAILABLE FROM FAIRVIEW



Distributed by Fairview: www.fairviewfittings.com

K

GAS PRODUCT SELECTIONS WITH DISPLAY RACK



FEATURES:

All smaller sized product are suppled blister boxed and UPC bar coded. Propane Assemblies, Kits and Regulators are supplied hanger boxed with one hole punched header. Each package includes a full set of product identification cards for panel mounting on our rack. When ordering replacement packaged product, minimum carton quantities may apply. Each kit is designed for a particular application. Three different categories to choose from. Display rack is included in these selections: Includes frame panel legs and shelf.

OVERALLDIMENSIONS:

Height	67 inches
Depth	24 inches
Width	18 inches



BB-148CV-4B



BB-2499

RECREATION VEHICLE PRODUCT SELECTION PART No. GAS-RV

PART No.	Description	Qty.	Row
BB-2012	Propane Brance Tee with Handwheel P.O.L.	2	Row 1
BB-2013	Propane Branch Tee with QCC1	2	Row 1
BB-2015	Propane Branch Tee with QCC1	2	Row 1
BB-2094	Propane Cylinder Tee	2	Row 1
BB-2099	Propane Branch Tee With Handwheel	2	Row 1
BB-2499	Propane Branch Tee with QCC1	2	Row 1
BB-2000	Dual Propane Tank Manifold Tee	5	Row 2
BB-GR-1B-500	QCC1 Tailpiece (High Flow)	3	Row 2
BB-QD-GMRV-SET	Recreational Vehicle Quick Disconnect Set	3	Row 2
BB-2095	Propane Tank Adapter	3	Row 2
BB-2097	Reserve Cylinder Adapter	3	Row 2
BB-2491	Last Chance Cylinder Adapter	3	Row 2
GR-9950P	Two-Stage Propane Gas Regulator	1	Row 3
GR-9959P	Two-Stage Propane Gas Regulator	1	Row 3
GR-9984P	Two-Stage Propane Gas Automatic Changeover Regulator	2	Row 3
I4C18MI4QCCP2	Propane Gas Automatic Changeover Regulator Connection x 2	2	Row 3
I4C18MP4QCCP	Propane Gas Regulator Connection	2	Row 3
I4C48FCMCP	Propane Gas Cylinder Thread Extension Hose	2	Row 4
I4C60MCPOLHWP	Propane Gas POL Extension Hose	2	Row 4
I4C72MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
I4C120MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
DR-RV	Gas-Flo® Display Rack (Specify English or French)	1	
ZZCOS-LAB-GAS-RV	Identification Stickers	1	



Hose Assemblies Approved to Canadian and U.S. Standards. Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 P.S.I.

NOTE: Selection and quantities suggested are based on specified product groups and rack space availability.

*** ITEMS CAN BE PURCHASED SEPARATELY OR AS KIT SHOWN**
Please Contact Your Nearest Fairview Location.

GAS PRODUCT SELECTIONS WITH DISPLAY RACK

PROPANE PRODUCT SELECTION PART No. GAS-RVGG

PART No.	Description	Qty.	Row
BB-2491	Last Chance Cylinder Adapter	3	Row 1
BB-2087	Propane Gas Tank Adapter	3	Row 1
BB-2097	Reserve Cylinder Adapter	3	Row 1
BB-2015	Propane Branch Tee with QCC1	2	Row 1
BB-2094	Propane Cylinder Tee	2	Row 1
BB-2499	Propane Branch Tee with QCC1	2	Row 1
BB-2000	Dual Propane Tank Manifold Tee	5	Row 2
BB-148CV-4B	Propane Changeover Regulator Check Valve	5	Row 2
BB-QD-GMC6-6F	Quick Disconnect Coupler	3	Row 2
C5-OR-POL	POL Replacement O-rIngs (5 per pack)	5	Row 2
C-PLUG-POL	Plastic POL Plug with Strap	3	Row 2
C-2081	Plastic QCC1 Cap and Lanyard	3	Row 2
I4C18MI4QCCP2	Propane Gas Automatic Changeover Regulator Connection x 2	2	Row 3
I5LTC24GRQCP	QCC1 Propane Gas Grill Hose and Regulator Replacement Kit	2	Row 3
NGO-2-HT	Natural Gas / Propane Outlet (Stainless)	1	Row 3 A
NGO-3-HT	Natural Gas / Propane Outlet (ABS Plastic)	1	Row 3 B
I4C48MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
I4C48MCPOLHWP	Propane Gas POL Extension Hose	2	Row 4
I4C60MCPOLHWP	Propane Gas POL Extension Hose	2	Row 4
DR-RVGG	Gas-Flo® Display Rack (Specify English or French)	1	
ZZCOS-LAB-GAS-RVGG	Identification Stickers	1	



BARBECUE PRODUCT SELECTION PART No. GAS-GG

Item No.	Description	QTY	Row
BB-QD-GMC6-6F	Quick Disconnect Coupler	5	Row 1
BB-2491	Last Chance Cylinder Adapter	3	Row 1
BB-GR-1B	QCC1 Excess Flow Tailpiece	3	Row 1
BB-2087	Propane Gas Tank Adapter	3	Row 1
BB-2095	Propane Tank Adapter	3	Row 1
BB-2097	Reserve Cylinder Adapter	3	Row 1
C5-OR-POL	POL Replacement O-rIngs (5 per pack)	5	Row 2
C-PLUG-POL	Plastic POL Plug with Strap	3	Row 2
C-2081	Plastic QCC1 Cap and Lanyard	3	Row 2
NGO-3-HT	Natural Gas / Propane Outlet	2	Row 2
NGO-2-HT	Natural Gas / Propane Outlet	2	Row 2
I5LTC24GRQCP	QCC1 Propane Gas Grill Hose and Reg. Kit	2	Row 3
I5LTC24GRPOL60HWP	POL Propane Gas Grill Hose & Reg. Kit	2	Row 3
I4LTC24FS6FS6GRQCP	QCC1 Propane Grill Hose + Reg. Kit with Sideburner Assembly	2	Row 3
I4C48FCMCP	Propane Gas Cylinder Thread Extension Hose	2	Row 3
I4C60MCPOLHWP	Propane Gas POL Extension Hose	2	Row 4
I4C48MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
I4C72MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
I4C120MCQCCP	Propane Gas QCC1 Extension Hose	2	Row 4
DR-GG	Gas-Flo® Display Rack (Specify English or French)	1	
ZZCOS-LAB-GAS-GG	Identification Stickers	1	



*** ITEMS CAN BE PURCHASED SEPARATELY OR AS KIT SHOWN**
Please Contact Your Nearest Fairview Location.

HOSE ASSEMBLY WALL DISPLAY RACK



Color RED

Dimensions 4-3/4" H X 24-3/4" W X 6-1/2" D

AIR BRAKE HOSE ASSEMBLY DISPLAY RACK

PART No. HAR-15

- 15 fixed slots 27/32” wide to display hoses.
- Specifically designed for Fairview HAB air brake assemblies.
- Keeps assemblies organized, handy and ready to use.
- Mounts to the wall. (bolts not included)
- Capable of displaying up to 75 hoses, 3/8 O.D. or 1/2 O.D.



Color BLUE

Dimensions 4-3/4" H X 12-1/2" W X 6-1/2" D

GAS-FLO APPLIANCE CONNECTOR DISPLAY RACK

PART No. ACR-8

- 8 fixed slots 27/32” wide to display hoses.
- Specifically designed for our Gas-Flo (ACS) appliance connectors.
- Keeps connectors organized, handy and ready to use.
- Mounts to the wall. (bolts not included)
- Capable of displaying up to 32 connectors.

STAND ALONE HOSE ASSEMBLY DISPLAY RACKS





With Support Base

ACCUTEK® AIR HOSE ASSEMBLY DISPLAY RACK

(For Assemblies See Page 88 - 94)

PART No. AHDR-RACK

Stack-Em-Up to save space. This stand alone rack is constructed from 1/4” steel wire. Accommodates a variety of assemblies. Comes boxed complete with base and signage (AHDR-RACK-SIGN). Holds approximately 15 assemblies. (sold separately)

For Air (Pneumatic) Hose Assembly Kits see page 279

Color BLACK

Dimensions
14.5” in Dia.
With detachable base
(18” Dia.) 52” High,
36” High (less sign).





INDUSTRIAL WATER HOSE ASSEMBLY DISPLAY RACK

(For Water Hose Assemblies see page 97)

PART No. WHDR-8

Rack-Em-Up to save space. This rack is similar in construction to the AHDR above. (without a base) It’s larger diameter accomdates water assemblies. Comes boxed complete with signage, (WHDR-SIGN) Holds approximately 8 water hose assemblies. (sold separately)

For Industrial Water Hose Assembly Kits; see page 279

Color BLACK

Dimensions
17” in Dia. 52” High,
36” High (less sign).

ACCUTEK® (AIR) HOSE ASSEMBLY KITS

Each kit comes boxed complete with Assemblies, Rack, Base & Signage.

EPDM Quality, PVC Quality or Ultra-Flexible *'Superflex'* Brand Assemblies.



RED EPDM RUBBER AIR HOSE KITS

PART No.	Quantity	Description
AHDR-RG4RED-25B-KIT	15	1/4” I.D. X 25 Ft. Red Assemblies
AHDR-RG4RED-50B-KIT	10	1/4” I.D. X 50 Ft. Red Assemblies
AHDR-RG6RED-25B-KIT	12	3/8” I.D. X 25 Ft. Red Assemblies
AHDR-RG6RED-50B-KIT	9	3/8” I.D. X 50 Ft. Red Assemblies

SUPERFLEX YELLOW AIR HOSE KITS

PART No.	Quantity	Description
AHDR-GL4YEL-25B-KIT	15	1/4” I.D. X 25 Ft. Yellow Assemblies
AHDR-GL4YEL-50B-KIT	10	1/4” I.D. X 50 Ft. Yellow Assemblies
AHDR-GL6YEL-25B-KIT	12	3/8” I.D. X 25 Ft. Yellow Assemblies
AHDR-GL6YEL-50B-KIT	9	3/8” I.D. X 50 Ft.Yellow Assemblies

RED P.V.C. AIR HOSE KITS

PART No.	Quantity	Description
AHDR-RV4RED-25B-KIT	15	1/4” I.D. X 25 Ft. Red Assemblies
AHDR-RV4RED-50B-KIT	10	1/4” I.D. X 50 Ft. Red Assemblies
AHDR-RV6RED-25B-KIT	12	3/8” I.D. X 25 Ft. Red Assemblies
AHDR-RV6RED-50B-KIT	9	3/8” I.D. X 50 Ft. Red Assemblies

• See page 88 - 94 for Hose Assembly Specifications.

INDUSTRIAL WATER HOSE ASSEMBLY KITS

Each kit comes boxed complete with Assemblies, Sample Hose, Rack & Signage.

Choose from Fairview's heavy-duty Rubber *'Contractor's Choice'* brand, Non-Marking *'Blue Star'* brand or Ultra-Flexible *'Superflex'* brand.

Rack Measures: 17” in Dia.(Minimal Floor Space Required)



PART No.	Quantity	BLUE STAR WATER HOSE KITS
WHDR-BLU-KIT	8	1/2” I.D. X 50 Ft. Non-Marking Blue Star Assemblies. (PART No. WHRV8BLU-50H) 1 16” Hose Assembly Sample. 1 Hose Display Rack. 1 Display Sign.

PART No.	Quantity	BLACK STAR WATER HOSE KITS
WHDR-BLK-KIT	7	5/8” I.D. X 50 Ft. Black Rubber Contractors Choice Assemblies. (PART No. WH10BLK-50H) 1 16” Hose Assembly Sample. 1 Hose Display Rack. 1 Display Sign.

PART No.	Quantity	SUPERFLEX GREEN WATER HOSE KITS
WHDR-GRN-KIT	8	1/2” I.D. X 50 Ft. Low Temperature Superflex Assemblies. (PART No. WHGL8GRN-50H) 1 16” Hose Assembly Sample. 1 Hose Display Rack. 1 Display Sign.

• See page 97 for Hose Assembly Specifications.

COUNTER CLAMP DISPLAY RACKS



PART No. HCR-10-RACK
(Rack & sign only)
Rack Size H: 13.375" **W:** 20" **D:** 7"

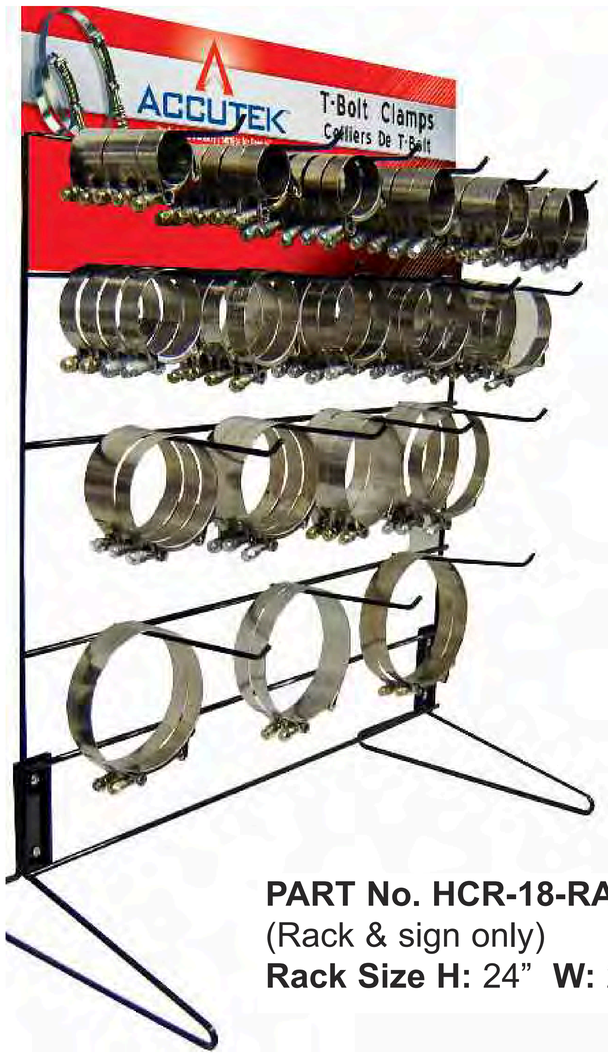
ACCUTEK® Auto Clamp Kit. Containing a selection of common size clamps together with a storage rack.

PART No. HC6-AUTO-KIT-1

***Thin Band Gear Clamps**

PART No.	Quantity in Kit	Range (IN.)	Range (MM)
HC6-4TB *	50	.22 - .63	6 - 16
HC6-6TB *	30	.31 - .88	8 - 22
HC6-8	20	.43 - 1.00	11 - 25
HC6-10	40	.56 - 1.06	14 - 27
HC6-12	20	.56 - 1.25	14 - 32
HC6-16	10	.68 - 1.50	17 - 38
HC6-20	20	.75 - 1.75	19 - 44
HC6-24	20	1.06 - 2.00	27 - 51
HC6-28	20	1.31 - 2.25	33 - 57
HCR-10-RACK	1	Storage Rack	

(Heavy Gauge Steel Wire Rack for Wall / Counter Top)



PART No. HCR-18-RACK
(Rack & sign only)
Rack Size H: 24" **W:** 24" **D:** 7"

ACCUTEK® T-Bolt Clamp Kit. Containing a selection of common size clamps together with a storage rack.

PART No. HC3-KIT-1

Contains: T-Bolt Style Clamps

PART No.	Quantity in Kit	Range (IN.)	Range (MM)
HC3-150	5	1.31 - 1.56	33 - 40
HC3-175	5	1.56 - 1.81	40 - 46
HC3-188	5	1.69 - 1.94	43 - 49
HC3-200	5	1.81 - 2.06	46 - 52
HC3-225	5	2.06 - 2.31	52 - 59
HC3-238	5	2.19 - 2.50	58 - 64
HC3-250	4	2.31 - 2.62	59 - 67
HC3-275	4	2.56 - 2.87	65 - 73
HC3-288	4	2.69 - 3.00	68 - 76
HC3-300	4	2.81 - 3.12	71 - 79
HC3-325	4	3.06 - 3.37	78 - 86
HC3-350	3	3.31 - 3.62	84 - 92
HC3-375	3	3.56 - 3.87	90 - 98
HC3-400	3	3.81 - 4.12	97 - 105
HC3-425	3	4.06 - 4.37	103 - 111
HC3-450	2	4.31 - 4.62	110 - 117
HC3-475	2	4.56 - 4.87	116 - 124
HC3-500	2	4.81 - 5.12	122 - 130
HCR-18-RACK	1	Storage Rack	

(Heavy Gauge Steel Wire Rack for Wall / Counter Top)

CARDBOARD STOCK BOXES

Sectional for multi-product storage...



PART No. GS-STOCK BOX
Description STANDARD

Dimensions: 5" W X 11" L X 4" D
- Supplied flat for easy storage (folding required)
- Label sets available.

For bulk or large item storage...



PART No. GS-STOCK BOX-2
Description DOUBLE

Dimensions: 10" W X 11" L X 4" D
- Supplied flat for easy storage (folding required)
- Label sets available.

Non-sectional for one product storage...



PART No. GS-STOCK BOX-1
Description SMALL

Dimensions: 2 3/4" W X 11" L X 4" D
- Supplied flat for easy storage (folding required)
- Label sets available.

HYDRAULIC CRIMPER COMPATIBILITY CHART

Fairview









Fairview PART No.	WeatherHead	Parker	Dayco	Imperial	Gates	OmniCrimp	Aeroquip
SC600 Series	T-400 T-407 T-410 T-420 T-440 T-450 T-460 T-462		NP-30 NP-60	K-201 K-202 K-401 K-501 K-601 K-24 K-16 K-20	PC707	3000B	FT1380
SCTGW600 Series	T-400 T-407 T-410 T-420 T-440 T-450 T-460 T-462		NP-30 NP-60	K-201 K-202 K-401 K-501 K-601 K-24 K-16 K-20	PC707	3000B	FT1380
SC900 Series		Minicrimp Karrykrimp 1 & 2 Parkrimp 1 & 2 PHastkrimp	NP-30 NP-60	K-201 K-202 K-401 K-501 K-601 K-24 K-16 K-20	PC707	3000B	FT1380
SCT900MS Series		Karrykrimp 2 Parkrimp 2 PHastkrimp	NP-30 NP-60	K-201 K-202 K-401 K-501 K-601 K-24 K-16 K-20	PC707	3000B	FT1380
SCTBW00 Series			NP-30 NP-60 K-401	K-201 K-202 K-501 K-601 K-24 K-16 K-20	PC707	3000B	FT1380
Any other adjustable crimper not shown.							

CONVERSION CHARTS

PROPANE CYLINDER CAPACITIES

Cylinder Size	Gallon Capacity	Total BTU Capacity
20#	4.8	441,600
30#	7.1	653,200
40#	9.5	874,000
60#	14.3	1,315,600
100#	23.8	2,189,600
200#	47.2	4,342,400
420#	99.1	9,117,200

VAPOR PRESSURES OF LP-GAS

Temp. (°F)	Temp. (°C)	Press. PSIG	Temp. (°F)	Temp. (°C)	Press. PSIG
-40	-40	1.3	40	4.4	63.3
-30	-34	5.5	50	10	77.1
-20	-29	10.7	60	15.6	92.5
-10	-23	16.7	70	21.1	109.3
0	-17.8	23.5	80	26.7	128.1
10	-12.2	31.3	90	32.2	149.3
20	-6.7	40.8	100	37.8	172.3
30	-1.1	51.6	110	43	197.3

CONVERTING VOLUMES OF GAS (CFH to CFH or CFM to CFM)

Multiply Flow of:	By	To Obtain Flow of:
Air	0.707	Butane
	1.290	Natural Gas
	0.808	Propane
Butane	1.414	Air
	1.826	Natural Gas
	1.140	Propane
Natural Gas	0.775	Air
	0.547	Butane
	0.625	Propane
Propane	1.237	Air
	0.874	Butane
	1.598	Natural Gas

BASIC FACTS OF PROPANE

Boiling Point	-44°F
Specific Gravity of Gas (Air = 1.00)	1.53
Specific Gravity of Liquid (Water = 1.00)	0.51
Lbs per Gallon of Liquid at 60 °F	4.24
BTU per Gallon of Gas at 60 °F	91,660
BTU per Lb. Of Gas	21,591
BTU per Cubic Ft of Gas at 60 °F	2500

PRESSURE CONVERSION CHART

Multiply	By	To Obtain
Atmospheres	1.03332	Kilograms per sq. centimeter
Atmospheres	14.70	Pounds per square inch
Atmospheres	407.14	Inches water
Grams per sq centimeter	0.0142	Pounds per square inch
Inches of mercury	0.4912	Pounds per square inch
Inches of mercury	1.133	Feet of water
Inches of water	0.0361	Pounds per square inch
Inches of water	0.0735	Inches of mercury
Inches of water	0.5781	Ounces per square inch
Inches of water	5.204	Pounds per square foot
KPA	100	Bar
Kilograms per sq. centimeter	14.22	Pounds per square inch
Kilograms per sq. meter	0.2048	Pounds per square foot
Pounds per square inch	0.06804	Atmospheres
Pounds per square inch	0.07031	Kilograms per sq. centimeter
Pounds per square inch	0.145	KPA
Pounds per square inch	2.036	inches of mercury
Pounds per square inch	2.307	Feet of water
Pounds per square inch	14.5	BAR
Pounds per square inch	27.67	Inches of water

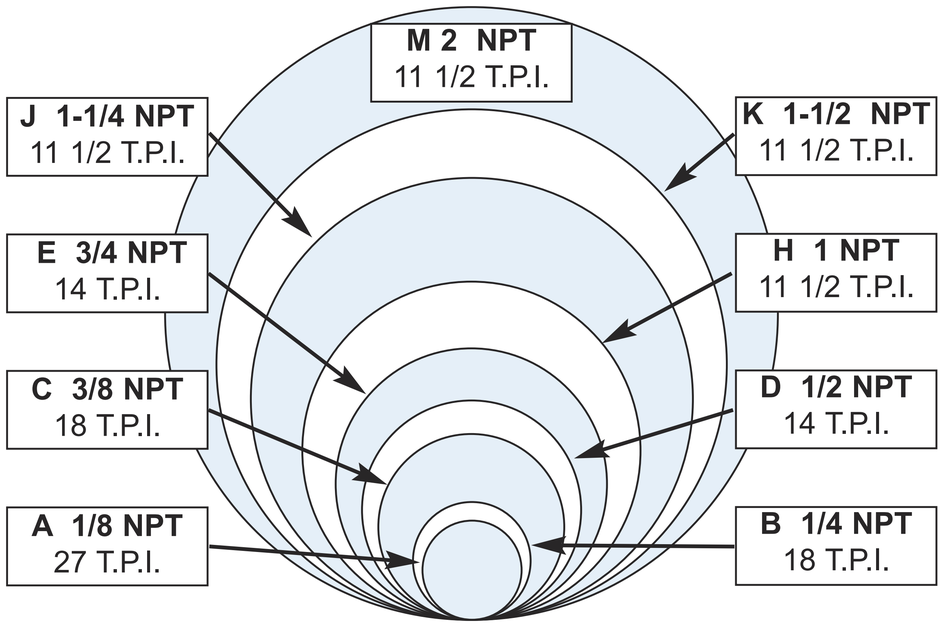
LENGTH CONVERSION CHART

Multiply	By	To Obtain
Centimeters	0.3937	Inches
Feet	0.3048	Meters
Feet	30.48	Centimeters
Feet	304.8	Millimeters
Inches	2.54	Centimeters
Inches	25.4	Millimeters
Kilometer	0.6214	Miles
Meters	1.094	Yards
Meters	3.281	Feet
Meters	39.37	Inches
Yards	0.9144	Meters
Yards	91.44	Centimeters

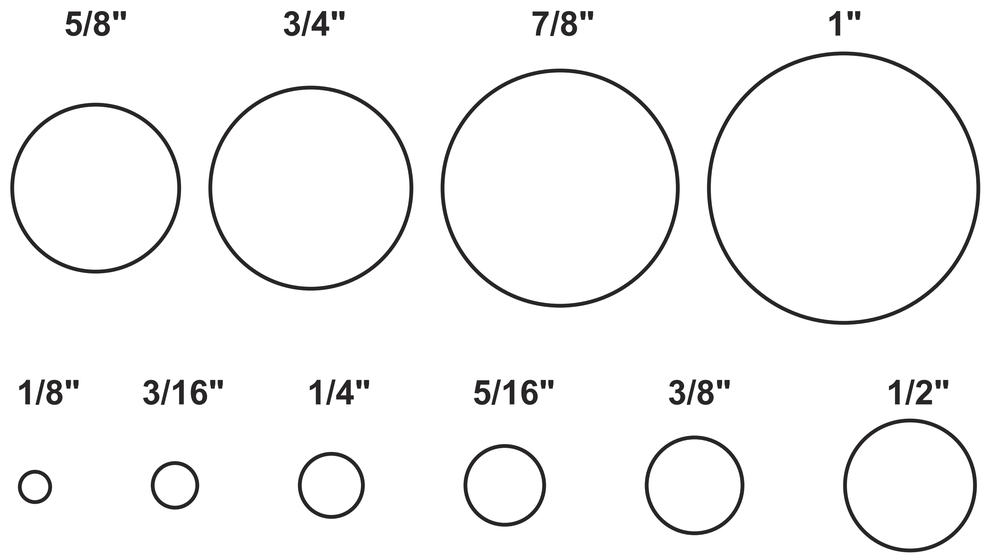
VOLUME CONVERSION CHART

Multiply	By	To Obtain
Cubic Feet	7.4805	Gallons (US)
Cubic Feet	28.316	Liters
Cubic Feet	1728	Cubic Inches
Gallons (Imperial)	1.20095	Gallons (US)
Gallons (Imperial)	0.1337	Cubic Feet
Gallons (US)	0.83267	Gallons (Imperial)
Gallons (US)	231	Cubic Inches

ACTUAL OUTSIDE DIAMETERS OF PIPE THREADS



ACTUAL OUTSIDE DIAMETERS OF TUBING



FRACTIONAL SIZE CODES

Used with all Part Numbers to designate Tube and Pipe Fractional Sizes.

Tube Size Code -- 1/16ths

1/8	3/16	1/4	5/16	3/8	7/16	1/2	5/8	3/4	7/8	1	1-1/4	1-1/2	2	2-1/2	3	4
2	3	4	5	6	7	8	10	12	14	16	20	24	32	40	48	64

Pipe Size Code

1/16	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2-1/2	3	4
1	A	B	C	D	E	H	J	K	M	N	P	S

METRIC THREAD STANDARDS

TUBE SIZE MM	DIN METRIC (LIGHT)	DIN METRIC (HEAVY)
6	M12x1.5	M14x1.5
8	M14x1.5	M16x1.5
10	M16x1.5	M18x1.5
12	M18x1.5	M20x1.5
14	--	M22x1.5
15	M22x1.5	--
16	--	M24x1.5
18	M26x1.5	--
20	--	M30x2.0
22	M30x2.0	--
25	--	M36x2.0
28	M36x2.0	--
30	--	M42x2.0
35	M45x2.0	--
38	--	M52x2.0
42	M52x2.0	--

TUBE FITTING SIZE AND THREAD STANDARDS

DASH SIZE	O.D. TUBE SIZE	45° S.A.E. FLARE O.D.	45° S.A.E. FLARE THREAD	37° J.I.C. FLARE O.D.	37° J.I.C. FLARE THREAD	COMPRESSION O.D.	COMPRESSION THREAD	45° INVERTED FLARE O.D.	45° INVERTED FLARE THREAD	THREADED SLEEVE O.D.	THREADED SLEEVE THREAD
-2	1/8	5/16	24	5/16	24	5/16	24	5/16	28	5/16	24
-3	3/16	3/8	24	3/8	24	3/8	24	3/8	24	3/8	24
-4	1/4	7/16	20	7/16	20	7/16	24	7/16	24	7/16	24
-5	5/16	1/2	20	1/2	20	1/2	24	1/2	20	1/2	20
-6	3/8	5/8	18	9/16	18	9/16	24	5/8	18	9/16	20
-8	1/2	3/4	16	3/4	16	5/8	24	11/16	18	5/8	18
-10	5/8	7/8	14	7/8	14	11/16	20	3/4	18	11/16	16
-12	3/4	1-1/16	14	1-1/16	12	13/16	18	7/8	18	--	--
-14	7/8	1-1/4	12	1-3/16	12	1	18	1-1/16	16	--	--
-16	1	1-3/8	12	1-5/16	12	1-1/8	18	1-3/16	16	--	--
-20	1-1/4	--	--	1-5/8	12	1-1/4	16	--	--	--	--
-24	1-1/2	--	--	1-7/8	12	--	--	--	--	--	--
-32	2	--	--	2-1/2	12	--	--	--	--	--	--

TUBE FITTING SIZE AND THREAD STANDARDS

DASH SIZE	O.D. TUBE SIZE	O-RING BOSS O.D.	O-RING BOSS THREAD	FLARELESS O.D.	FLARELESS THREAD	O-RING FACE SEAL O.D.	O-RING FACE SEAL THREAD	BRITISH PIPE TAPER O.D.	BRITISH PIPE TAPER THREAD	BRITISH PIPE PARALLEL O.D.	BRITISH PIPE PARALLEL THREAD
-2	1/8	5/16	24	5/16	24	--	--	--	--	--	--
-3	3/16	3/8	24	3/8	24	--	--	--	--	--	--
-4	1/4	7/16	20	7/16	20	9/16	18	1/4	19	1/4	19
-5	5/16	1/2	20	1/2	20	--	--	--		--	--
-6	3/8	9/16	18	9/16	18	11/16	16	3/8	19	3/8	19
-8	1/2	3/4	16	3/4	16	13/16	16	1/2	14	1/2	14
-10	5/8	7/8	14	7/8	14	1	14	5/8	14	5/8	14
-12	3/4	1-1/16	12	1-1/16	12	1-3/16	12	3/4	14	3/4	14
-14	7/8	1-3/16	12	1-3/16	12	--	--	--		--	
-16	1	1-5/16	12	1-5/16	12	1-7/16	12	1	11	1	11
-20	1-1/4	1-5/8	12	1-5/8	12	1-11/16	12	--		--	
-24	1-1/2	1-7/8	12	1-7/8	12	2	12	--		--	
-32	2	2-1/2	12	2-1/2	12	--	--	--		--	

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Fractions - Decimals - Millimeters

FRACTION	DECIMAL	mm
1/64	.0156	0.396
1/32	.0312	0.793
3/64	.0468	1.190
1/16	.0625	1.587
5/64	.0781	1.984
3/32	.0937	2.381
7/64	.1093	2.778
1/8	.1250	3.175
9/64	.1406	3.571
5/32	.1562	3.968
11/64	.1718	4.365
3/16	.1875	4.762
13/64	.2031	5.159
7/32	.2187	5.556
15/64	.2343	5.953
1/4	.2500	6.350
17/64	.2656	6.746
9/32	.2812	7.143
19/64	.2968	7.540
5/16	.3125	7.937
21/64	.3281	8.334
11/32	.3437	8.731
23/64	.3593	9.128
3/8	.3750	9.525
25/64	.3906	9.921
13/32	.4062	10.318
27/64	.4218	10.715
7/16	.4375	11.112
29/64	.4531	11.509
15/32	.4687	11.906
31/64	.4843	12.303
1/2	.5000	12.700

FRACTION	DECIMAL	mm
33/64	.5156	13.096
17/32	.5312	13.493
35/64	.5468	13.890
9/16	.5625	14.287
37/64	.5781	14.684
19/32	.5937	15.081
39/64	.6093	15.478
5/8	.6250	15.875
41/64	.6406	16.271
21/32	.6562	16.668
43/64	.6718	17.065
11/16	.6875	17.462
45/64	.7031	17.859
23/32	.7187	18.256
47/64	.7343	18.653
3/4	.7500	19.050
49/64	.7656	19.446
25/32	.7812	19.843
51/64	.7968	20.240
13/16	.8125	20.637
53/64	.8281	21.034
27/32	.8437	21.431
55/64	.8593	21.828
7/8	.8750	22.225
57/64	.8906	22.621
29/32	.9062	23.018
59/64	.9218	23.415
15/16	.9375	23.812
61/64	.9531	24.209
31/32	.9687	24.606
63/64	.9843	25.003
1	1.0000	25.400

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