

PIGTAILS 1/4" O.D. COPPER TUBING



1660, 1662, 1664 SERIES, POL x POL



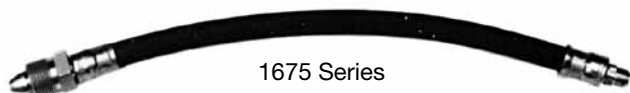
1661, 1663, 1665 SERIES, POL x 1/4" Inverted Flare



1669 SERIES, POL x 1/4" MNPT

RMI Part No.	Length	Connection	POL Hex	Nipple
1660-20	20"	POL x POL	1 1/8"	Long
1660-30	30"			
1660-40	40"			
1660-48	48"			
1661-20	20"	POL x 1/4" Inv. Fl.	1 1/8"	Long
1661-30	30"			
1661-40	40"			
1662-12	12"	POL x POL	7/8"	Long
1662-20	20"			
1662-30	30"			
1662-40	40"			
1662-48	48"	POL x 1/4" Inv. Fl.	7/8"	Long
1663-20	20"			
1663-40	40"			
1663-48	48"	POL x 1/4" MNPT	7/8"	Short
1669-6	6"			
1669-12	12"		7/8"	Long
1669-20	20"			
1679-12	12"			
1679-20	20"	1 1/8"	Long	
1690-20	20"			

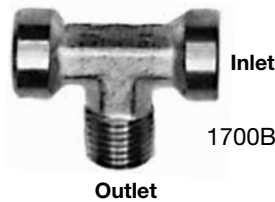
FLEXIBLE HOSE PIGTAILS



1675 Series

RMI Part No.	Length	Connection	POL Hex	Nipple
1675-15	15"	POL x 1/4" Inv. Fl.	7/8"	Long
1675-18	18"	POL x 1/4" Inv. Fl.	7/8"	Long
1675-24	24"	POL x 1/4" Inv. Fl.	7/8"	Long
1675-30	30"	POL x 1/4" Inv. Fl.	7/8"	Long
1670-20EX	20"	POL x POL	7/8"	W/ EXCESS FLOW CHECK

TEE MANIFOLDS



Inlet

1700B

Outlet



P456A

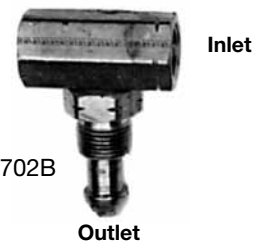
Inlet

Outlet

RMI Part No.	Check	Inlet	Outlet
1700A	Yes	1/4" Inv. Flare	1/4" MNPT
1700B	No	1/4" Inv. Flare	1/4" MNPT
P456A	Manual Throwover	1/4" Inv. Flare	1/4" MNPT
BMT-4LP	No	1/4" FNPT	1/4" MNPT

Can be used with R232 Series to create a changeover regulator.

TEE BLOCKS



Inlet

1702B

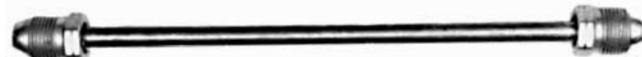
Outlet

RMI Part No.	Check	Inlet	Outlet
1701A	Yes	FPOL	MPOL 7/8"
1701B	No	FPOL	MPOL 7/8"
1702A	Yes	FPOL	MPOL 1 1/8"
1702B	No	FPOL	MPOL 1 1/8"
P403	No	FPOL	FPOL

Tee block with excess flow check in male POL; ideal for construction site manifolding.

RMI Part No.	Check	GPM	POL
1701X	Excess Flow Check	.8	7/8" Male

HOGTAILS 3/8" O.D. COPPER TUBING



1680-20

RMI Part No.	Length	Connection	POL Hex	Nipple
1680-12	12"	POL x POL	7/8"	Short
1680-20	20"	POL x POL	7/8"	Short
1684-12	12"	POL x 1/2" NPT	7/8"	Short
1684-20	20"	POL x 1/2" NPT	7/8"	Short

MOUNTING BRACKETS



1776-25



P100A

RMI Part No.	For Regulator Type
1776-25	800, 1776, 920
P100A	R622 Series
P100A	R122H, R232 Series

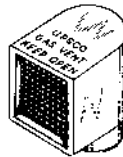
VENT ASSEMBLIES



Y602-1



Y602-13



Vent-3/4

These units attach directly to the regulator vent connection or to a regulator vent line. Units with a stabilizer assembly are intended for regulators with stability problems, giving a restricted breathing rate under normal conditions, opening for rapid discharge when necessary.

RMI Part No.	Vent Style	Size	Stabilizer
Y602-13	Angle Type	1/4" FNPT	No
Y602-5	Angle Type	3/8" FNPT	No
Y602-7	Angle Type	1/2" FNPT	No
Y602-8	Angle Type	1/2" FNPT	Yes
Y602-9	Angle Type	3/4" FNPT	No
Y602-1	Umbrella Type	1/4" FNPT	No
Y602-2	Umbrella Type	1/4" FNPT	Yes
Vent-3/4	--	3/4" FNPT	No
Vent-1	--	1" FNPT	No

REGULATOR COVERS



H-200P

Hinged polyethylene cover for easy access to regulator or heavy gauge aluminum.

RMI Part No.	Description
H-200P	2nd Stage Regulator Cover, polyethylene



Application:

The MEC Flex-Vent provides a safe and easy solution to vent LP Gas regulators away from openings, sources of ignition or other potential fire hazards. Meets all requirements of the new flexible material allowance in the 2011 NFPA-58, section 5.8.3.1 (3).

Features:

- Durable hose constructed of flexible PVC material suitable for use with LP Gas vapor
- UV stable for maximum resistance to outdoor exposure
- 3/4" NPT swivel inlet for easy installation
- Standard 90° vent assembly with screen
- Mounting clamps and coated masonry screws supplied
- Crimped ends for maximum durability

RMI Part No.	Description
ME960-36	MEC Flex-Vent Kit - Fixed Ends - 3 ft.
ME960-48	MEC Flex-Vent Kit - Fixed Ends - 4 ft.
ME960-72	MEC Flex-Vent Kit - Fixed Ends - 6 ft.
ME960-120	MEC Flex-Vent Kit - Universal Outlet (Not Crimped) - 10 ft.
ME960-120C	MEC Flex-Vent Kit - Universal Outlet (Crimped) - 10 ft.

* Custom Lengths available upon request