

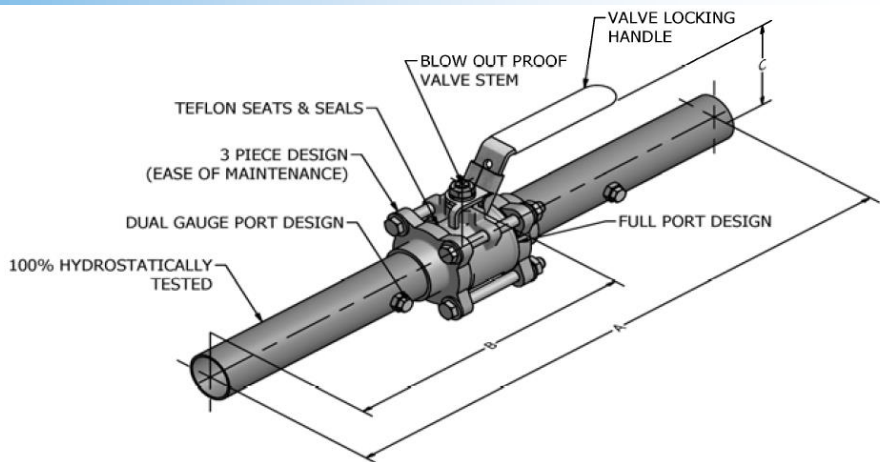
Medical Isolation Valve with Dual Ports and Locking Handle

General Specifications:

- Ball type with full port design
- Bronze/Brass body and chrome-plated brass ball
- Three piece design with double seals
- ¼ turn handle operates open and closed position
- Valve is serviceable in the line
- Supplied clean and prepared for oxygen use per CGA G-4.1 and NFPA 99
- Capped and packaged in a polyethylene bag
- Available with 316 stainless steel ball and stem (add -SS to the part number below)

Features:

- MSS SP-110
- Teflon PTFE material ball seats and stem seals
- Lubricants and valve materials are compatible with USP oxygen, nitrous oxide, medical air, carbon dioxide, helium, nitrogen, and mixtures thereof
- Continuous pressure of up to 600 psig and vacuum service to 29"Hg
- Type K copper tube extensions for connections on the pipeline



Model Numbers:

Medical Isolation Valve with Dual Ports and Locking Handle							
Part Number	Stainless	Valve Size (Nominal)	O.D.	A	B	C	Bolt Pattern
PMIV-2L-050	-SS	½"	5/8"	21	7.87	1.69	4 Bolt
PMIV-2L-075	-SS	¾"	7/8"		8.25	1.89	
PMIV-2L-100	-SS	1"	1-1/8"		8.58	2.05	
PMIV-2L-125	-SS	1-1/4"	1-3/8"		8.75	2.56	
PMIV-2L-150	-SS	1-1/2"	1-5/8"		8.87	2.72	
PMIV-2L-200	-SS	2"	2-1/8"		10.87	3.15	
PMIV-2L-250	-SS	2-1/2"	2-5/8"	32	16	4.29	6 Bolt
PMIV-2L-300	-SS	3"	3-1/8"			4.61	
PMIV-2L-400	-----	4"	4-1/8"			7.90	