ACCESSORIES - VALVES AND CONNECTORS





A-310A/A-310B ++



A-312 ++

MODEL CHART

or 1/8" pipe.



A-5000



A-355



A-365

Model Description A-310A 3-way vent valve, plastic, 1/8" NPT to 1/4" metal tubing. Positions are: (1) Line: Gage connected to pressure source. (2) Off: Both gage and connection to pressure source closed. (3) Vent: Gage vented to atmosphere and connection to pressure source closed. 80 psi rating. Replaces former model A310 (brass) A-310B Same as A-310A but with 10 psi rating A-311 Shut off valve, brass, 1/8" NPT to 1/8" NPT A-312 Shut off valve, brass, 1/8" NPT to 1/4" metal tubing PVC 1/8" hose barb inlet x 1/8" hose barb outlet x 1/8" hose barb outlet (125) A-5001-1 psi maximum) **A-5003-5** PVC 1/8" male NPT inlet x 1/8" female NPT outlet x 1/8" female NPT outlet (125 psi maximum) **A-5004-4** PVC 1/4" female NPT inlet x 1/4" female NPT outlet x 1/4" female NPT outlet (125 psi maximum) A-355 Porting valve, acrylic plastic, 1/8" NPT inserts. Used for convenient indication of pressure at two points with a single gage

Instrument valves for permanent installation. They mount in part A-316, A-317, type C manometer connections or Magnehelic[®] gage and connect to metal tubing

A-365 Dual porting valve, acrylic plastic, 1/8" NPT fittings. For monitoring three pressures, two at a time, with one gage



N.S., with O-ring seal. Model Description A-315 Gage connector, shut off type, for 3/16" rubber tubing A-316 Gage connector, bushing, 1/8" pipe thread opening A-317 Gage connector, 1/8" pipe thread opening, less OD thd., for slip fit in 3/4" dia. opening in 250 series A.F. gages A-318 Gage connector 1/4" pipe thread opening A-319 Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221,1222 and 1227 manometers A-321 Brass safety relief valve protects Magnehelic® or Photohelic® gage agains over pressure due to regulator failure etc. Opens at 10 psi Mounts in tee	MODEL CHART		
 A-315 Gage connector, shut off type, for 3/16" rubber tubing A-316 Gage connector, bushing, 1/8" pipe thread opening A-317 Gage connector, 1/8" pipe thread opening, less OD thd., for slip fit in 3/4" dia. opening in 250 series A.F. gages A-318 Gage connector 1/4" pipe thread opening A-318 Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221,1222 and 1227 manometers A-321 Brass safety relief valve protects Magnehelic® or Photohelic® gage agains over pressure due to regulator failure etc. Opens at 10 psi Mounts in tee 	Gage Connectors for Manometers. Molded nylon construction, threaded .786 x 27 N.S., with O-ring seal.		
 A-316 Gage connector, bushing, 1/8" pipe thread opening A-317 Gage connector, 1/8" pipe thread opening, less OD thd., for slip fit in 3/4" dia. opening in 250 series A.F. gages A-318 Gage connector 1/4" pipe thread opening A-319 Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221,1222 and 1227 manometers A-321 Brass safety relief valve protects Magnehelic® or Photohelic® gage agains over pressure due to regulator failure etc. Opens at 10 psi Mounts in tee 	Nodel	Description	
 dia. opening in 250 series A.F. gages A-318 Gage connector 1/4" pipe thread opening A-319 Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221,1222 and 1227 manometers A-321 Brass safety relief valve protects Magnehelic® or Photohelic® gage agains over pressure due to regulator failure etc. Opens at 10 psi Mounts in tee. 	A-316	Gage connector, bushing, 1/8" pipe thread opening	
 A-319 Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221, 1222 and 1227 manometers A-321 Brass safety relief valve protects Magnehelic® or Photohelic® gage agains over pressure due to regulator failure etc. Opens at 10 psi Mounts in tee. 		dia. opening in 250 series A.F. gages	
over pressure due to regulator failure etc. Opens at 10 psi. Mounts in tee	A-319	Flexible red P.V.C. connector, 3/16" ID rubber tubing to 1/4" ID plastic tube	
fitting in sensing line or in unused gage port with addition of A-349 reduce 1/4" male NPT (Use two for D.P. application)		fitting in sensing line or in unused gage port with addition of A-349 reducer.	
A-322 Gage connector for 1/4" tubing. Slip fits in 3/4" opening in 250 series A.F. gages (compression nut and ferrule not included)	4-322	Gage connector for 1/4" tubing. Slip fits in 3/4" opening in 250 series A.F. gages (compression nut and ferrule not included)	

++USA: California Proposition 65