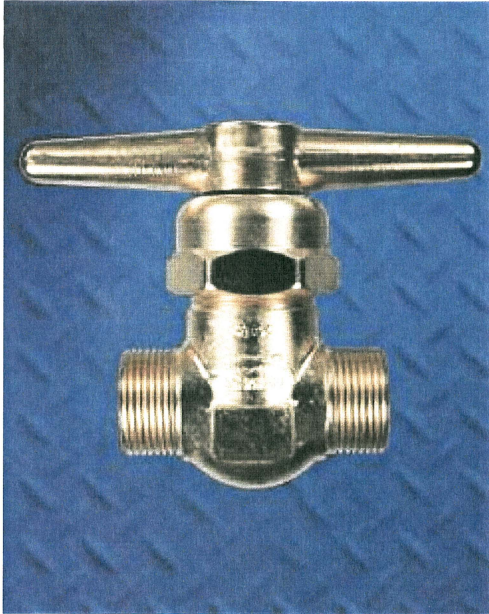




430 Series Manifold Piping Series



- Designed specifically for non-corrosive high pressure compressed gas manifold piping requirements.
- Controlled flow feature protects auxiliary equipment from sudden surges of high pressure gas when valve is opened.
- Pressure seal bonnet design assures positive seal.
- Aluminum Silicon Bronze lower stem provides extra long-life and durability during operation.
- Large bar-handle for ease of operation.
- Forged brass body.
- Inert Teflon packing provides leak-free stem seal, long cycle life and resistance to corrosion.

430 SERIES MANIFOLD PIPING SERIES		
Sherwood Part Number	Outlet Thread Size	Inlet Thread Size
430C-F	1"-11 1/2" NPS R.H. (Male)	1"-11 1/2" NPS R.H. (Male)
430C-M	1/2" NPT (Female)	1/2" NPT (Female)
430C-MS	1/2" Pipe Socket Weld	1/2" Pipe Socket Weld
430C-N	3/4" NPT (Female)	3/4" NPT (Female)
430C-NS	3/4" Pipe Socket Weld	3/4" Pipe Socket Weld
430CX7-M	1/2" Pipe Socket Weld	1/2" NPT (Female)
430CX7-N	3/4" Pipe Socket Weld	3/4" NPT (Female)
430CX9-FM	1"-11 1/2" NPS R.H. (Male)	1/2" NPT (Female)
430CX10-F	1"-11 1/2" NPS R.H. (Male)	1"-11 1/2" NPS R.H. (Male)

- Lower stem available in brass for use with acetylene.
- Satisfactory for 6000 PSI service (noncorrosive), with exceptions of oxygen which is 4840 PSI at 70°F maximum.
- Replacement parts list available. To order use part number P430C-32.
- For more information on available configurations, please contact factory or your local Sherwood distributor.