

### DuoPort Pressure Relief Valve Manifolds for Small Storage Containers

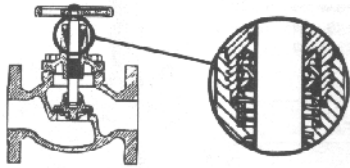
Designed specifically for use as a primary relief device on smaller stationary storage containers, up to 1200 gallons water capacity, with 2" NPT threaded couplings. These manifolds allow servicing or replacement of either of the two relief valves without evacuating the container or loss of service. The operating lever selectively closes off the entrance port to the relief valve being removed while the remaining valve provides protection for the container and its contents. The rating of each manifold is based on actual flow through the manifold had a single pressure relief valves, taking friction loss into count. It is not merely the rating of the relief valve alone.

## Globe & Angle Valves

### Flange Seal Globe and Angle Valves

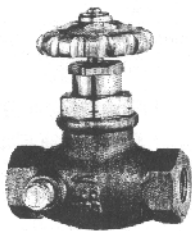
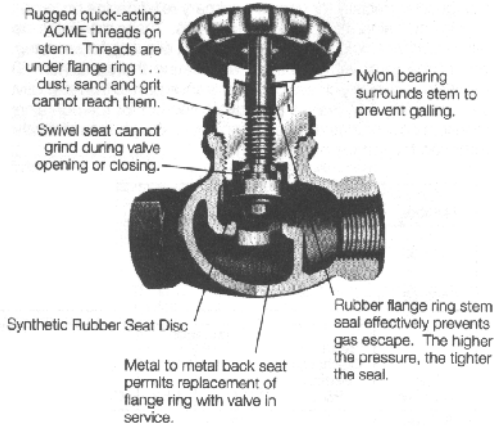
General information and Angle Valves, incorporating the synthetic rubber flange seal design, operate on the same principle as the ECI® "V" - ring valve. Gas pressure in the valve is extended against the synthetic rubber flange, forcing it tight performance is assured and periodic adjustment is not required. The synthetic rubber construction provides smooth operating performance with long service life.

These valves all incorporate a plugged 1/4" NPT side boss on the downstream side of the valve that can be equipped with a hydrostatic relief valve or vent valve.



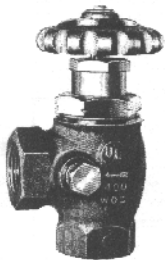
Valve body made of shell molded ductile iron. Highly resistant to cracking or fracturing from wrenching, dropping or hammer blows. Bonnet and seal cap are steel on "a" prefix valves.

### General Features



### Flange Seal Globe and Angle Valves for Bulk Storage Containers, Filling Hoses and Plant Piping

Designed to assure positive shut-off and long maintenance free service life in liquid or vapor service. Ideally suited for use on cylinder changing manifolds, truck filling hoses, bulk storage containers and plant piping. The high quality construction and wide variety of sizes make them highly suited for use with LP-Gas, anhydrous ammonia and in the chemical and petrochemical industries.



Part Number	Configuration	Inlet and Outlet Connection (F. NPT)	Accessories	
			Hydrostatic Relief Valve	Vent Valve
7704P	Globe	1/2"	SS8001J or SS8001L	TSS3169
A7704P				
7705P				
A7705P	Angle	1/2"	SS8001J or SS8001L	TSS3169
7704LP				
A7704LP				
7706P				
A7706P		3/4"		

