

Mark 695 2"

Brand: Jordan Valve



Short Description

Piloted Tank Padding Regulator 2" (DN50); Internal Pilot The 2" Mark 695 is an internally piloted tank blanketing regulator. Pre-formed Jorlon is used for the diaphragm for maximum sensitivity to minute pressure changes inside the tank. Optional features include: inline or angle bodies, purge system and outlet gauges.

Description

- Inlet pressure gauges
- Diagnostic Gauges that register pilot chamber pressure (used when the valve is just about to open or close)
- Combinations of inlet pressure and diagnostic gauges in 0-100 psi and 0-200 psi ranges
- All standard threaded and flanged end connections available

Sizes: 2" (DN50) Body Material: Carbon Steel, 316L End Connection: Threaded, Flanged, Socket Weld, Butt Weld Diaphragm: Pre-formed Jorlon Flow Capacity Cv (Kv): 10 (86,); 19 (16,3); 28 (24,1), 48 (41,3) Set Pressure: 0.5 – 5.4 wc (1,25 mb – 13,4 mb); 4-18 wc (9,96 mb – 44,8 mb)