PR-7ULF Series

Pressure Reducing Regulator



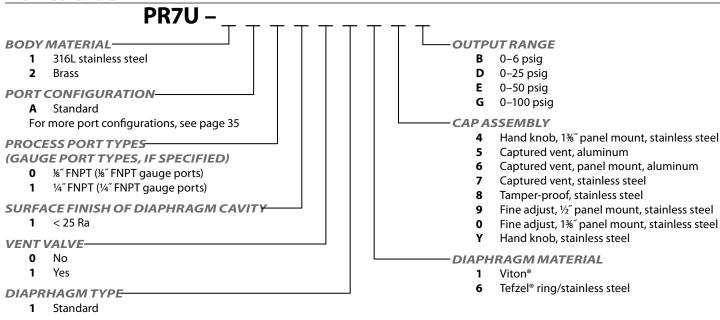
The PR-7ULF Series pressure reducing regulator is designed to furnish ultra precise low outlet pressure control to analytical instrumentation. With the combination of the large diaphragm sensing area of the PR-7 Series regulator and a super low flow valve seat assembly, pressure control down to 1 inch of water at 2cc of flow is easily obtainable.

Features & Specifications

- Gas service
- 316L stainless steel or brass (alloy 360) construction
- PTFE / Viton® diaphragm
- Electropolished body (316L) with better than 25 Ra finish in diaphragm cavity
- 20 micron inlet filter
- Bubble-tight shutoff
- Outlet pressure ranges are 0-6, 0-25, 0-50, and 0-100 psig
- Viton® seat
- 0.004 Cv flow coefficient

PR-7ULF Series

How to Order



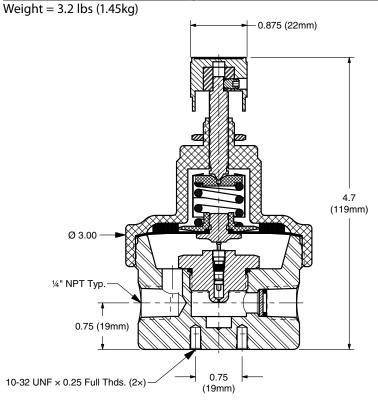
Maximum Temperature & Operatina Inlet Pressures

contact the factory.

SEAT MATERIAL	MAXIMUM TEMPERATURE	@	MAXIMUM OPERATING INLET PRESSURE
Viton®	120° F (49° C)	@	250 psig (1.73 MPa)

NOTE: The choices above represent an abbreviated list of the more commonly ordered options. For a complete listing of all available options, please see the Selection Wizard on the GO website at www.goreg.com or

Outline and Mounting Dimensions



Tefzel® is a registered trademark of the DuPont Company. Viton® is a registered trademark of DuPont Dow Elastomers.