Figure NV GAUGES & THERMOMETERS



BRASS NEEDLE VALVE

The figure NV brass needle valve is utilized for fine flow control in non-corrosive applications and controlling mild pulsations in water, oil, and gas service. It is also used as an isolation valve for pressure gauges and transmitters.

Features

- · 400 PSI Maximum Operating Pressure
- 1/4" FNPT End Connections
- #59-1 Forged Brass Body
- · Red ABS Plastic Handle
- · Rubber O-ring Stem Seal
- #59-1 Brass Stem
- #59-1 Brass Stem Nut
- -9°F to 212°F (-23°C to 100°C) Process Temperature Limit

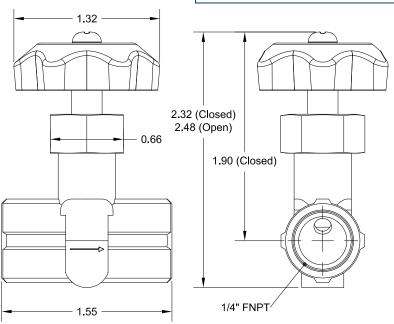
Standards

NPT Connections Per ASME B1.20.1

Part Number

Size	Part Number
1/4"	FNWNVB





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