

SPECIFICATIONS

FIGURE NV
GAUGES, THERMOMETERS & ACCESSORIES



BRASS NEEDLE VALVE

FNW 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. Lead-free option available for potable water systems (FNW Fig. XNV).

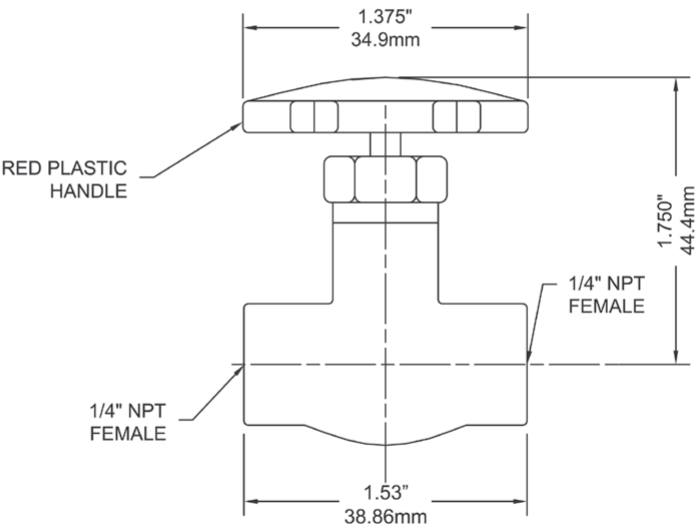
FEATURES

- 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–212°F (-23°C–100°C) process temperature limit
- Lead-free option available (FNW Fig. XNV)
- CRN registered

PRODUCT SPECIFICATIONS

Standards

- NPT Connections Per ASME B1.20.1



Catalog Number	Lead Free	Connection Size		Maximum Operating Pressure	
		in.	mm	psi	kPa
FNWNVB	No	1/4	6	400	2,758