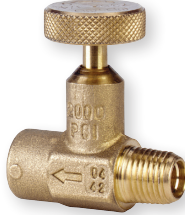


NEEDLE VALVE

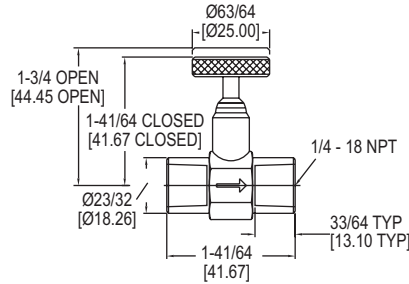
Economical, Pressures Up to 2000 psi, Blowout-Proof Stem



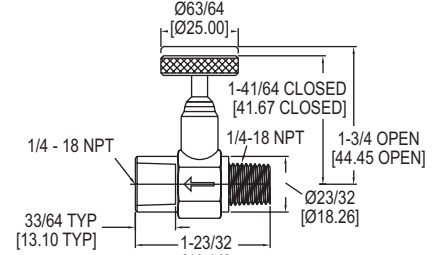
NVII-1B



NVII-2B

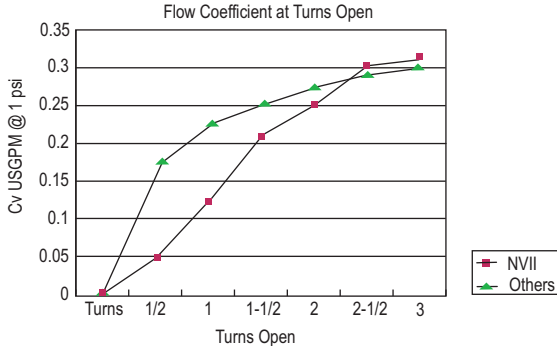


NVII-1B



NVII-2B

The MODEL NVII Needle Valve provides easy flow regulation in all applications, including shut off and throttling for pressure gages and instruments. With a one piece, hot forged brass body construction, years of maintenance-free service can be expected. The Model NVII, with its tamper-proof design and blowout-proof stem, provides excellent performance and reliability.



SPECIFICATIONS

- Service:** Gases and liquids compatible with wetted materials. Not rated for steam use.
- End Connection Size:** 1/4" NPT.
- Pressure Limit:** 2000 psi (138 bar) (CWP).
- Wetted Materials:** Valve body: Brass (CW617N); Retainer, handwheel: Brass (CW614N); O-ring: Fluoroelastomer.
- Temperature Limits:** -40 to 350°F (-40 to 176.7°C). (Warning: freezing of the fluid in the installation may severely damage the valve.)
- Flow Coefficient:** 0.31.
- Weight:** 0.22 lb.

MODEL CHART

Model	Description	Price
NVII-1B	Needle valve (female x female)	\$13.75 ^(B)
NVII-2B	Needle valve (male x female)	17.25 ^(B)

^(B) Items are subject to Schedule B discounts.

USA: California Proposition 65
 ⚠️WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov