

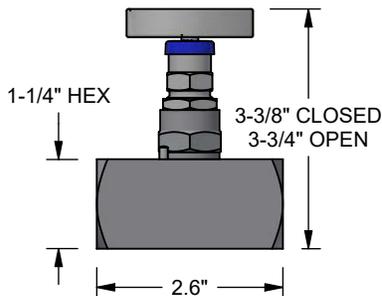
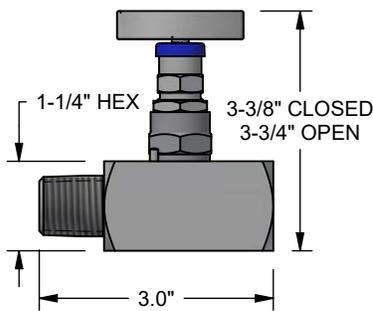
INDUSTRIAL GRADE NEEDLE VALVE



Reotemp needle valves allow users to isolate pressure to their instrument and remove the instrument without disturbing or shutting down the system. A variety of options are available to suit just about every application.

FEATURES / BENEFITS

- All Valves are Pressure Tested for Optimal Performance
- Standard with PTFE Packing
- All Stems are 316SS
- Dust Caps for Bonnet & Stem



Unidirectional Flow

SPECIFICATIONS

Body Material	316 Stainless Steel	
Pressure/ Temperature Rating	PTFE Packing	6,000psi @ 200°F
		3,000psi @ 400°F
	Graphite Packing	6,000psi @ 200°F
		1,000psi @ 900°F
	PTFE High Pressure	10,000psi @ 200°F
		3,000psi @ 400°F
Connections	1/4" MXF, 1/4" FXF, 1/2" MXF, 1/2" FXF	
Orifice	1/4" & 1/2" Connection: 0.140"	

VALVES

HOW TO ORDER: Choose options to build a part number. For example: **N11HTX22S**

N11	H	T	X	22	S
VALVE SERIES	SEAT TYPE	BONNET SEALS	SEAT MATERIAL	CONNECTION SIZE	BODY MATERIAL
N11 = Industrial Grade Standard Hand Valve	H = Hard Seat (Integral)	T = PTFE- Standard G = Graphite- High Temperature H = PTFE- High Pressure	X = Metal to Metal Seat	22 = 1/2" M Inlet x 1/2" F Outlet 2F = 1/2" F Inlet x 1/2" F Outlet 44 = 1/4" M Inlet x 1/4" F Outlet 4F = 1/4" F Inlet x 1/4" F Outlet	S = Stainless Steel