



SNI7352

Female/Female 1/4" NPT needle valve

The new **RuB** needle valve proves the state of the art of RuB innovation capabilities. This inexpensive valve is designed to ease flow regulation in all applications where drops are counted like gold!

The flow chart on reverse compares the **RuB** linear curve performance with competition and it is obvious how by counting the number of turns, the operator can easily adjust flow. All details of the **RuB** needle valve have been optimized to provide utmost performance, reliability and no maintenance. Another "install and forget" **RuB** product.



QUALITY

- Innovative design
- No maintenance ever required
- Performance guaranteed
- Tamper proof

BODY

- Hot forged brass body
- One piece body construction

STEM

- FPM stem seal design
- Handle stop on stem prevents stem blow-out

THREADS

- Fip x Fip NPT threads

FLOW

- Easy flow regulation

WORKING PRESSURE & TEMPERATURE

- 2000 PSI (140 bar) non-shock cold working pressure
- -40°F to +350°F (-40°C to +170°C)
- WARNING: freezing of the fluid in the installation may severely damage the valve

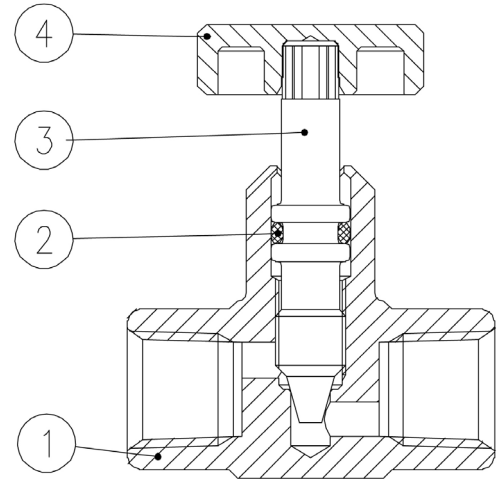
UPON REQUEST

- 1/8" NPT threads
- Applications include shut off and throttling for pressure gauges and instruments.

OPTIONS

- Mip x Fip NPT threads

	Part description	Q.ty	Material
1	Unplated valve body	1	CW617N
2	O-Ring	1	FPM
3	Retainer	1	CW617N
4	Handwheel	1	CW617N



PRESSURE DROP CHART

