



### Description & Features:

- An isolation valve for pressure gauges and transmitters
- For mild applications, this valve can be used to throttle pulsation. Please see NVA Stainless Steel Needle Valve for more demanding applications
- Brass or lead free brass wetted parts
- ASME B1.20.1 compliant
- CRN registered
- 5 year warranty

### Applications:

- Provides precision flow control for any non-corrosive application up to 400 psi (2,758 kPa)
- Lead free version for potable water systems

### Specifications

<b>Body</b>	SNV: #59-1 forged brass SNV-LF: Lead free forged brass
<b>Handle</b>	ABS plastic, dyed red
<b>O-ring</b>	Rubber
<b>Shaft</b>	SNV: #59-1 brass SNV-LF: Lead free brass
<b>Nut</b>	SNV: #59-1 brass SNV-LF: Lead free brass
<b>Ambient/Process Temperature</b>	-9°F to 212°F (-23°C to 100°C)
<b>Maximum Operating Pressure</b>	400 psi (2,758 kPa)
<b>Connection</b>	1/4" NPTF
<b>Warning</b>	<b>WARNING:</b> This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a> .

### SNV Order Codes (products in bold are normally stock in North America)

<b>Code</b>
<b>SNV510</b>

### SNV-LF Order Codes (products in bold are normally stock in North America)

<b>Code</b>
<b>SNV510LF</b>

Other sizes and materials available upon request.

