



## Maximum Indicating Dial

Lenz's maximum indicating dial follows the regular (black) pointer on increasing pressure and remains at the highest point until it is reset by a knob at the front of the window, Silicone filled. Excellent for diagnosing pressure surges or spikes in system.\*

**Example:** BAC-5M-25-MID

**(Installed at Factory)** AFC-3M-25-MID

These MID gauges are available in pressure ranges from vacuum up to 15,00 PSI. We also offer this series in a bottom or rear connections execution and with NPT or SAE connections.

See Technical Bulletin TB.PG12.811, for further information at (Technical Data – [www.lenzinc.com](http://www.lenzinc.com))



BAC-MID



AFC-MID

## Gauge Shutoff Valve

**Model # GV-4N**

**Standard Features:**

- **Operating Temperature:** Media: max. 200°F (+93°C); min. 0°F (-18°C)
- **Flow Rate:** Max.  $C_v = 0.42$
- **Orifice Size:** 0.172" (4.37mm)

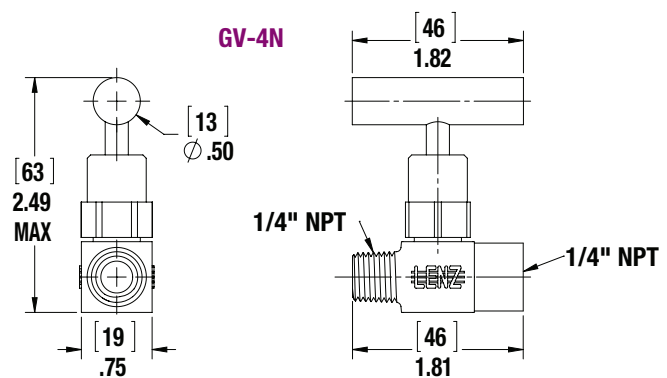
**Features:**

- **Pressure Rating:** 6000 PSI
- **Valve Body:** Carbon Steel
- **Bonnet:** Carbon Steel, 12L14
- **Valve Stem:** 316 Stainless Steel
- **Handle:** T, Carbon Steel
- **Handle Bolt:** Carbon Steel, 12L14
- **Stem Seals:** Viton® O-Ring, Teflon® Back-up Ring

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GV-4N



TYPE	WEIGHT	KEY	A	B	C	D	E	F	G	H	T
GV-4N	0.4 lbs.	mm in.	18.3 0.72	13.7 0.54	46 1.81	12.7 0.50	63 2.48	22 0.88	19 0.75	12.7 0.50	1/4"