

## ORDERING INFORMATION - ADDITIONAL OPTIONS

<b>PACKINGS*</b>	<b>P1</b> PTFE	<b>P2</b> Graphite	
<b>STEM TIPS</b>	<b>T1</b> Non-rotating (316 Stainless standard)	<b>T6</b> Ball (carbide)	<b>T8</b> Ball (Monel)
	<b>T5</b> Ball (440C Stainless)	<b>T7</b> Ball (ceramic)	<b>T9</b> Non-rotating regulating (316 Stainless)
<b>O-RINGS**</b>	<b>EM1</b> EPDM	<b>KZ1</b> FFKM (Kalrez® 3018 or equivalent)	<b>NB1</b> NBR
<b>PANEL MOUNTINGS</b>	<b>PM1</b> Panel mount (1 nut)	<b>PM2</b> Panel mount (2 nuts)	
<b>HANDLES</b>	<b>HL2</b> 2-1/2" "T"	<b>HL4</b> 1-3/8" Phenolic	
	<b>HL3</b> 1" Round knurled	<b>HL5</b> 1-3/4" Phenolic	

**Please consult your local NOSHOK Distributor or NOSHOK, Inc. for availability and delivery information.**

\* If a packing option is chosen, maximum pressure rating is 6,000 psi. Refer to the "Pressure vs. Temperature: Packing Style with Compatible Fluid" chart at the back of this catalog.

\*\* Other o-ring materials available on request.

Please note that the standard o-ring in all the NOSHOK mini valves is FKM and the standard handles are Brass round knurled (HL3) handles, Steel mini "T" handles (HL1), and 316SS mini "T" handles (HL1).

The handle material will always match the material of the valve, unless otherwise specified. For example, the round knurled (HL3) on a 102-FFB will be Brass. When only the standard configuration is needed, no additional designations are necessary. Please consult the factory for special application requests.