

## 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)	<b>T4</b> PEEK***	<b>T7</b> Ball (ceramic)**	<b>T10</b> Regulating Delrin®***
	<b>T2</b> Delrin® (Acetal)***	<b>T5</b> Ball (440C Stainless)**	<b>T8</b> Ball (Monel)**	<b>T11</b> Regulating PCTFE***
	<b>T3</b> PCTFE***	<b>T6</b> Ball (carbide)**	<b>T9</b> Non-rotating regulating (316 Stainless)**	<b>T12</b> Regulating PEEK***
<b>O-RINGS*</b>	<b>EM1</b> EPDM	<b>KZ1</b> FFKM (Kalrez® 3018 or equivalent)	<b>NB1</b> NBR	
<b>HANDLES</b>	<b>HL3</b> 1" Round knurled			

**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.

\*\* Hard seat only.

\*\*\* Soft tip only.

Please note that the standard o-ring in all the NOSHOK valves is FKM and the standard handles are isolation 1-3/8" mini "T" handles (HL7) and equalizing 1-3/8" mini "T" handles (HL7).

The handle material will always match the material of the valve, unless otherwise specified. For example, the 1-3/8" mini "T" handle (HL7) on the 2602-FFC will be Steel. When only the standard configuration is needed, no additional designations are necessary. Please consult the factory for special application requests.