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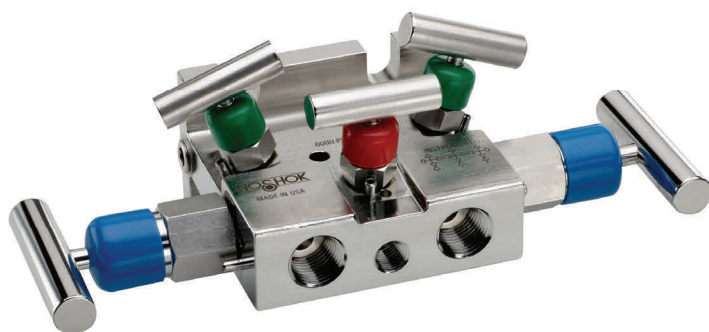
NOSHOK ANNOUNCES NEW FLARE PATTERN™ OPTION FOR MANIFOLD VALVES

Berea, Ohio (July 1, 2013) NOSHOK's new Flare Pattern™ valve configuration is now an available option on our 5030/5130 and 5530 Series 5-valve natural gas manifold valves. The equalization valves and vent valve on these manifolds are angled to provide maximum clearance for fingers during operation.

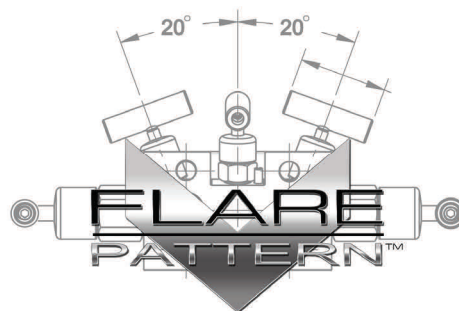
Backed by an industry-leading 3-year warranty, these manifold valves are designed for use with differential pressure transmitters incorporating two isolation valves, two equalizing valves and a vent valve required in natural gas applications. These valves feature a patented body-to-bonnet, metal-to-metal seal which is designed to significantly increase the pressure range of the valve (**U.S. Patent 7,758,014**). NOSHOK soft tip valves also feature a patented Delrin® non-rotating soft tip stem, and a back-up metal-to-metal seal (**U.S. Patent 6,820,857**). They are available in block, single flange, or double flange connection for remote or direct installation.

NOSHOK 5030 Series hard seat valves have a 10,000 psi pressure rating @ 200 °F, and the 5130 Series soft seat/tip valves have a 6,000 psi pressure rating @ 200 °F. Multiple options are available including packings, stem tips, o-rings and handles, and we also offer accessories including dielectric kits, futbols, mounting kits, differential pressure to static plates and static adapters.

NOSHOK 100% helium leak tests all of our valves to 1×10^{-4} ml/s for guaranteed performance and reliability.



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NOSHOK, Inc. is a leading supplier of pressure, level, temperature and force measurement instrumentation, along with needle & manifold valves, serving major industries around the world. Products include pressure gauges, pressure and temperature transmitters, transducers & indicators, pressure switches, needle valves, manifold valves, pressure snubbers, bimetal thermometers, force measurement sensors and diaphragm seals. These products meet and exceed the application requirements of OEMs and industrial users seeking exceptional quality, reliability and value.