

Measurement Solutions

Pressure & Level • Temperature • Force • Needle & Manifold Valves • Diaphragm Seals

NOSHOK ANNOUNCES NEW DIAPHRAGM SEAL CATALOG, NEW FLOW-THROUGH ANNULAR STYLE SEAL

Berea, Ohio (May 15, 2013) NOSHOK's new Diaphragm Seal Solutions catalog is now available, showcasing our full offering of replaceable and non-replaceable diaphragm seals, including the new Type 40 Flow-Through Annular Style diaphragm seal.

The NOSHOK Flow-Through Annular Style diaphragm seal can be used with a variety of process conditions in many applications including slurries, heavy sludges, chemicals (synthetic polymers), diffusers (flow measurement) and abrasives. When used in high viscosity media applications, the Type 40 eliminates clogging issues and inaccurate pressure readings that are often present when off-line diaphragm seals are employed. Process liquid flowing through the pipe exerts pressure onto a flush-mounted flexible inner cylinder containing clean, captive liquid, completely isolating instrumentation from the process flow and preventing plugging.

The new NOSHOK Diaphragm Seal Solutions catalog presents our complete offering of standard & elevated pressure, and reduced pressure replaceable and non-replaceable diaphragm seals.

NOSHOK diaphragm seals are available with a variety of connection sizes, as well as o-ring and housing materials, for a wide range of applications, and are backed by an industry-leading warranty. We also offer accessories including capillaries, cooling elements and sanitary clamps and gaskets.

If you have questions regarding NOSHOK products or services, please contact our Customer Support department at 440.243.0888.



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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.