

NEW PRODUCT PRESS RELEASE



FOR IMMEDIATE RELEASE

NEW MEASUREMENT SOLUTIONS PRODUCT GUIDE

Berea, Ohio (March 30, 2009) NOSHOK announces the availability of our updated and redesigned MEASUREMENT SOLUTIONS PRODUCT GUIDE. This guide showcases NOSHOK's comprehensive offering of pressure, level, temperature and force measurement products, as well as manifold and needle valves. Click on the link below the picture to download a printable PDF of this catalog.

A variety of new products and accessories are introduced in this catalog, including:

- 100 and 200 Series Mechanical Pressure Switches
- 800/810 Series Electronic Indicating Pressure Switch/Transmitters
- 850 Series Electronic Indicating Temperature Switch/Transmitters
- 1950 Compact Smart System Digital Indicators
- 300 Series Compact OEM Pressure Transducers
- 100/150 Series Mini Valves
- 800/900 Series Bleed Valves
- 2070/2170 Series Block & Bleed Valves
- Custom Force Sensors, Test Kits & Load Pins
- Tension & Compression Force Transducers
- Complete Needle Valve Product Line
- Extensive offering of 2-Valve Static Pressure & Liquid Level, 3-Valve Differential Pressure, and 5-Valve Natural Gas Manifolds



[Link to Catalog PDF](#)

[Link to Hi-Res Cover Image](#)

Order your printed copy (Catalog #NK09PG) by filling out the Literature Request form in the Reference Material section of our website at www.noshok.com, or by contacting NOSHOK's Customer Service Team at: NOSHOK, Inc., 1010 West Bagley Rd., Berea, OH 44017, Phone 440-243-0888, Fax 440-243-3472.

NOSHOK, Inc. is a leading manufacturer of pressure and temperature instrumentation 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 and diaphragm seals. These products meet and exceed the application requirements of OEM's and industrial users seeking exceptional quality, reliability and value.