

Measurement Solutions

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

NOSHOK OFFERS MECHANICAL & ELECTRONIC PRESSURE SWITCHES

Berea, Ohio (August 5, 2014) NOSHOK offers a wide selection of electronic and heavy-duty, RoHS-compliant mechanical pressure switches. These switches are ideal for use in hydraulic systems including mobile hydraulics, as well as pneumatic systems, power generation, industrial machinery or machine tools, pumps & compressors and more.

100 Series Miniature, Low Pressure Switch

- Switch adjustment ranges from 15 to 30 psig through 15 to 150 psig
- Standard brass with NBR diaphragm wetted parts
- 1 SPST N.O. or N.C. contact

200 & 300 Series Compact SPDT Switch

- Switch adjustment ranges from 3 to 30 psig through 450 to 4,600 psig
- Standard zinc-plated steel with NBR diaphragm (< 225 psig); steel piston with NBR seal (> 225 psig) wetted parts
- SPDT single changeover contact configuration
- RoHS compliant

400 Series Heavy-Duty Switch

- Switch adjustment ranges from 300 to 5,000 psig
- Standard zinc-plated steel with NBR diaphragm (< 225 psig); steel piston with NBR seal (> 225 psig) wetted parts
- SPDT single changeover contact configuration, N.O. or N.C.
- CE compliant to suppress RFI, EMI & ESD

800/810 Series Electronic Indicating Transmitter/Switch

- Compound & standard ranges through 10,000 psig
- Stainless steel wetted parts
- Current & voltage outputs available
- 3 switching output options available:
 - 2 switching outputs
 - 1 switching output & 1 analog output (4 mA to 20 mA or 0 Vdc to 10 Vdc)
 - 2 switching outputs & 1 analog output (4 mA to 20 mA)
- CE compliant to suppress RFI, EMI & ESD



NOSHOK Mechanical Pressure Switches

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