NOSHOK

Industry-Leading Warranties

Diaphragm Seal Solutions

Ensure Process Safety & Integrity

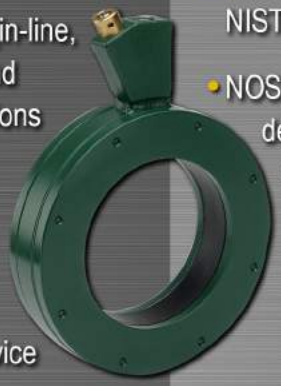
Isolates and protects pressure measurement devices from corrosive, erosive, viscous, slurry, or high temperature process media

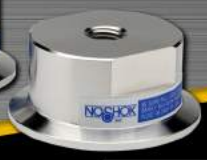
- Variety of materials available; metallic, non-metallic, special coatings, to meet the requirements of the application
- Wide range of system filling fluids to meet process requirements
- Temperature ranges from -50 °F to 650 °F

Enhance Measurement Flexibility

Comprehensive and custom engineered solutions that are installation-ready

- NOSHOK designed seals added to pressure measurement devices, filled, and calibrated to provide a complete process solution
- Extensive offering of standard & elevated pressure, replaceable, and non-replaceable process seals
- Wide variety of seal types (in-line, flow through, front flush) and extensive process connections (male and female NPT, flanged, and sanitary)
- Capillary systems or direct connection of seals to the pressure measurement device





Improve Process Quality

Expertise in employing best practices in coordination with the user to ensure optimum performance

- NOSHOK is ISO 9001:2015 registered to ensure our processes deliver consistent quality and performance
- All production personnel and Customer Support Specialists are fully certified instrument technicians
- Certified calibrations traceable to NIST are available
- NOSHOK's staff is dedicated to delivering quality products and services

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Diaphragm Seals

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NK18VMF-DS