

Measurement Solutions

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

LOW PRESSURE RANGES FOR VAPOR RECOVERY SYSTEMS NOW AVAILABLE

Berea, Ohio (August 26, 2014) Additional low pressure ranges are now available on our 625/626 Series Intrinsically Safe Pressure Transmitters – ideal for vapor recovery control, salt water disposal control systems, tank vent monitoring systems and liquid level monitoring in shallow tanks.

NOSHOK 625/626 Series Intrinsically Safe Pressure Transmitters are Factory Mutual & CSA compliant for Class I, II and III Div. 1, Class II and III Div. 2, and Class 1 Zone 0. These transmitters provide an accuracy to $\pm 0.125\%$ Full Scale (BFSL), and offer low pressure ranges including:

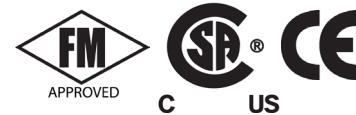
- -4 oz/in² to 12 oz/in²
- 0 oz/in² to 12 oz/in²
- 0 oz/in² to 16 oz/in²
- 0 inH₂O, to 50 inH₂O
- 0 inH₂O, to 100 inH₂O

Standard ranges are from vacuum to 15,000 psi, and absolute ranges are also available.

NOSHOK 625/626 Series transmitters are available with a standard threaded connection as well as a flush diaphragm configuration, and are constructed with welded 316 stainless steel with no internal o-rings, gaskets or seals. NOSHOK 625/626 Series transmitters are entity approved for use with all approved Zener barriers where required.

For more information on this product or other NOSHOK measurement solutions, contact NOSHOK Customer Support at 440.243.0888, visit our website at www.noshok.com, or e-mail info@noshok.com.

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