

Measurement Solutions

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

NOSHOK ANNOUNCES STABILIZED CONNECTORS WITH INTEGRAL VALVE

Berea, Ohio (June 29, 2015) NOSHOK announces the availability of our new SV Series Stabilized Connectors with Integral Valve.

These NOSHOK Connectors are designed to reinforce an installation by shifting radial-stress load away from the NPT connections, and feature a block valve that can be installed on either side of stabilized body, allowing 1/2 turn installation.

NOSHOK SV Series Stabilized Connectors with Integral Valve are available in zinc-nickel plated carbon steel and 316 stainless steel, and feature slotted bolt holes that allow for 2-1/8" and 2-1/4" bolt spacings.

The integral valve has a 0.375" bore for unrestricted passage of process gas, and a standard non-rotating stem tip. This application will work on both flat surfaces (such as an orifice fitting) and round surfaces (such as an orifice flange) with optional flange adaptor.

A single piece dielectric gasket (DK1) is available as an option to create a non-conductive shield between the process piping and the instrument. Optional stainless steel bolts are available.

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.



Stabilized Connectors with Integral Valve

Note: Shown with flange adaptor for round installations.

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DK1 Dielectric Kit

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