



New Monoflange Design Prevents Fugitive Emissions

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Lawrenceville, GA – New WIKA model IVM monoflange design: Compact and minimizes potential for leaks

The new WIKA model IVM monoflange for connecting pressure measuring instruments to the process is particularly suitable for applications involving critical liquids, gases, and vapors. Special seals also prevent fugitive emissions in accordance with TA-Luft (VDI 2440) and ISO 15848-1.

The monoflange is manufactured and tested to comply with various common standards such as ASME BPVC. It is designed for a long service life, even under difficult conditions. The valves work durably, smoothly, and precisely, even at high pressures. The metal seat of the non-rotating spindle tip is tested for bubble tightness. To avoid seizure and leaks, the threaded mounting of the bonnets is not in contact with the medium.

In a version with OS&Y bonnet, firesafe tested to API 607 and ISO 10497/BS 6755-2, the IVM can also be mounted directly to the process without additional first isolation.

For the combination of the monoflange (or other protective devices) with a pressure measuring instrument, WIKA offers professional assembly. Customers receive an application-specific, complete solution, ready for installation and leak-tested.

For more information, visit the [product page](#), or to place an order, please contact valves.us@wika.com.

About WIKA

For 73 years, WIKA has continuously advanced instrumentation for pressure, temperature, level, and flow measurement. Leveraging decades of experience, we developed a broad selection of stock and custom instrumentation as well as engineering services to support plant safety, productivity, and profitability. A global leader in lean manufacturing, WIKA has manufacturing locations around the globe, which enables flexibility and the ability to meet high delivery demands. www.wika.us

press release



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