Compact ball valve
also for heavy-duty applications

Klingenberg, June 2020. As first shut-off valve or for connecting pressure measuring instruments: The new ball valve, model BV, is suitable for a variety of applications. It is available in process and instrument versions.

The instrumentation valve is compact and can therefore also be integrated in space-restricted environments, like a control panel. Thanks to its robustness, the model BV is suitable for heavy-duty applications and processes with critical media. Its pressurised parts correspond to the safety factor 4:1, its leak tightness has been tested in accordance with BS 6755 / ISO 5208, leakage rate A. An antistatic design, a blow-out-proof valve spindle and self-relieving valve seats ensure the safe operation of the ball valve. The high-quality processing of the inner parts also enables constant precise and smooth operation.

For the model BV, WIKA offers an application-specific assembly with a measuring instrument. Such an instrument hook-up is delivered ready-to-install and leak tested.

Number of characters: 983

Key word: BV

**Manufacturer:**

WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30

63911 Klingenberg/Germany

Tel. +49 9372 132-0

Fax +49 9372 132-406

vertrieb@wika.com

[www.wika.de](http://www.wika.de)

**WIKA company photograph:**

****

**Typ: BV**

**Edited by:**

WIKA Alexander Wiegand SE & Co. KG

André Habel Nunes

Marketing Services

Alexander-Wiegand-Straße 30

63911 Klingenberg/Germany

Tel. +49 9372 132-8010

Fax +49 9372 132-8008010

andre.habel-nunes@wika.com

[www.wika.de](http://www.wika.de)

WIKA press release