

Press release

Nordheim, 06/09/2012

Bellows Sealed Valves by AS-Schneider – the "technically leakproof" solution

With very hazardous media even a minimal leak rate can be too great. In cases like these, you can use tried and tested AS-Schneider Bellows Sealed Valves.

To move the valve stem upwards and downwards without leaks, a multi-layer, metal bellow is used that is welded on the one side to the stem and on the other side to the valve bonnet. Therefore a leakage along the valve stem is not possible.

"Technically leak-proof" properties

- Fully flushed, multi-layer stainless steel bellows secured against rotating, designed for 2,500 mechanical cycles
- Bellows welded on one side to stem and on other side to valve bonnet
- Non-rotating valve tip in Stellite 6 material
- Safety packing
- Available pressure classes: PN 100, PN 250, PN 400 on request



Would you like more information? Then just e-mail us at kontakt@as-schneider.com. We look forward to hearing from you.

Contact data:

Armaturenfabrik Franz Schneider GmbH + Co. KG Anastassija Kinstler Marketing Bahnhofplatz 12 74226 Nordheim Deutschland/Germany