

2pc Flanged ball valve with ISO5211 DIRECT MOUNTING PAD

Technical Details

- ⇒ ISO5211 Direct mounting pad
- ⇒ Full sillcasol technology
- ⇒ Material: Stainless steel 304CFB/316CF8M, 304L, 316L, Carbon steel WCB
- ⇒ Valve seat: PTFE or metal seat (according to requirements), PPL, RPTFE
- ⇒ Operation: Lever, Worm gear, and Pneumatic. Electronic (by customers requirements)
- ⇒ Options: Locking device
- ⇒ Size: 15mm to 200mm (½ inch to 8 inch)
- ⇒ Pressure class: 10 bar to 20 bar (150LB to 300LB)



Design Features:

- ⇒ Built-in ISO 5211 Direct Mounting Pad for easy Automation
- ⇒ Fire Safe Design and Construction
- ⇒ Anti-static Devices for Ball-Stem body
- ⇒ Blow-out proof stem
- ⇒ Double Stem Sealing to Company with TA-LUFT Requirements
- ⇒ Pre-Load 2 Belleville Washer to Self-adjust Packing

Applicable standards:

- ⇒ Design & Manufacture Std.: AP1608, ASME B16.34, AP16D, BS5351, DIN3357/1, 2EN12516-1
- ⇒ Face to Face Std.: ASME B16.10 (JIS B2002), API 6D, DIN3202, ASME B16.25
- ⇒ End Connection Std.: ASME B16.5, ASME B16.47, JIS B2212-JIS B2214, DIN2542-2545, EN1092, ASME B16.34
- ⇒ Test Standard: ISO5208, API598 (JIS B2003), API 6D, BS6755
- ⇒ Fire Safe: API 607 4th 1993

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