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Series 84 Ball Valve

Exceeding Your Expectations!

PMP series 84 is 2-PC design DIN M3 length, stainless steel 316, full port, female thread ends, manual ball valve. Sizes are available from 1/4" to 3".



Product Features

- Stainless steel 316 (CF8M) 2-Piece full port ball valve.
- Face to Face according to DIN-3202 M3.
- 1/4 3" Female thread ends per ASME B 1.20.1 NPT, ISO-228, DIN-2999 or BSP.
- Working pressure: PN64 (1000 WOG).
- Working Temperature: -30 to 200° C (up to 400° F).
- Blowout proof 316 SS stem.
- Solid 316 SS ball.
- Reinforced PTFE seat ring.
- Investment cast 316 SS body with traceable melt-number.
- Test procedures in accordance with ISO-5208, DIN-3230 & API-598.
- Male thread ends, Locking handle, Silicone-free, Cavity-filler as option.
- All valves delivered with EN 10204/DIN 50 049-3.1B certificate.
- PMP Quality System is accredited to QS-9000, ISO-9001, AD 2000 W0 and PED 97/23/EC

Material of Construction

Body & Cap: SS 316 (CF8M)

Gasket: PTFE

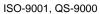
Ball seat: PTFE + 15% Glass Fiber

Ball & Stem: SS 316 Nut & Washer: SS 304

Handle & Locking device: SS 304

Grip: PVC











Made by PMP, a partner of great reputation you can count on PMP Quality System is accredited to QS-9000, ISO-9001, AD 2000 W0 and PED 97/23/EC