

Benefits – Pressure Reducing Valve DM 510

seit 1885
MANKENBERG

Special Feature

- High pressure valve combined with medium flow rates
- Inlet pressure up to 315 bar 1
- Diaphragm-, piston- or bellow-controlled
- Usable for temperatures up to 400 °C 2
- Many control modules available
- Very precise control, also millibar ranges 3
- Various connection alternatives: DIN-, ANSI- or JIS flanges, welding ends...
- Variable face-to-face length, no adapters or fitting pieces required 4
- High pressure reduction possible in one step 5

Option

- Hard-faced valve cone and seat
- Suitable for high pressure drops a
- Leak socket and adjusting screw seal
- BGV-compliant usable for combustible and hazardous media b
- Manometer connection c
- Special material possible: Duplex, Superduplex, Hastelloy® and titanium available d
- Delivery in accordance with NACE e

Inlet Pressure

Outlet Pressure