

Diaphragm Valve Type 317

Thanks to the compact design as well to the dimensions up to DN150 the diaphragm valve type 317 is universal applicable. The option of the lockable handwheel offers additionally an important and meaningful function for all operational areas of the diaphragm valves.

For automated plants the valves are also available with pneumatic actuator type DIASTAR.



Fields of Application:

- dosing applications
- water treatment
- control of pure and ultrapure media
- applications with high viscosity and solid content

Advantages:

- wide product range for good chemical resistance
- flow in either direction irrespective of installation position
- bracketing facility incorporated in the valve
- easy to operate
- lightweight
- suitable for slurries and abrasive media
- also available pneumatically actuated, see GF Piping Systems DIASTAR

Technical Data

Range: d20DN15 to d160DN150 (1/2" to 6")

Connections: loose flange, fixed flange

Standards: ISO, ANSI/ASTM, BS

Nominal pressure: PN 10

Accessory: lockable handwheel

Materials: PVC, CPVC, ABS, PP, SYGEF Standard, SYGEF Plus

Seal: EPDM, PTFE, FPM, NBR, CSM

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