GF Ball valve Series: 546 PP-H Flange PN10

Characteristics

Series: 546

Construction type: 2-way Housing construction: 3-part Housing material: PP-H **Connection:** Flange

Primary spindle seal material: FPM (FKM) Secondary spindle seal material: FPM (FKM)

Characteristics (2)

Body seal: FPM (FKM)

Minimum medium temperature (continuous): 10 °C Maximum medium temperature (continuous): 95 °C

With drain: No

| External tube diameter of connection | Pressure rating | Face to Face norm | Manual operation | Bore | With locking Material ball device | Seat material | Spindle material | Article |
|--------------------------------------|---|---|---|---|---|--|---|--|
| mm | | | | | | | | |
| 20 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11308627 |
| 25 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11308626 |
| 32 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11308625 |
| 40 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11516292 |
| 50 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11310262 |
| 63 | PN10 | Manufacturer standard | Handle | Full bore | PP-H | PTFE | PP | 11308624 |
| | diameter of connection mm 20 25 32 40 50 | diameter of connection mm Pressure rating 20 PN10 25 PN10 32 PN10 40 PN10 50 PN10 | diameter of connection mm 20 PN10 Manufacturer standard 25 PN10 Manufacturer standard 32 PN10 Manufacturer standard 40 PN10 Manufacturer standard 50 PN10 Manufacturer standard Manufacturer standard Manufacturer standard Manufacturer standard Manufacturer standard Manufacturer Manufacturer standard Manufacturer Manufacturer standard Manufacturer Manufacturer | diameter of connection mm 20 PN10 Manufacturer standard Handle 25 PN10 Manufacturer standard Handle 32 PN10 Manufacturer standard Handle 40 PN10 Manufacturer standard Handle 50 PN10 Manufacturer standard Handle 50 PN10 Manufacturer standard Handle 50 PN10 Manufacturer standard Handle | diameter of connection mm 20 PN10 Manufacturer standard Handle Full bore 25 PN10 Manufacturer standard Handle Full bore 32 PN10 Manufacturer standard Handle Full bore 40 PN10 Manufacturer standard Handle Full bore 50 PN10 Manufacturer standard Handle Full bore 50 PN10 Manufacturer standard Handle Full bore 50 PN10 Manufacturer Standard Handle Full bore | diameter of connection mm Pressure rating Face to Face norm Manual operation Bore With locking device Material ball device 20 PN10 Manufacturer standard Handle Full bore PP-H 25 PN10 Manufacturer standard Handle Full bore PP-H 32 PN10 Manufacturer standard Handle Full bore PP-H 40 PN10 Manufacturer standard Handle Full bore PP-H 50 PN10 Manufacturer standard Handle Full bore PP-H 63 PN10 Manufacturer standard Handle Full bore PP-H | diameter of connection mm Pressure rating Face to Face norm Manual operation Bore With locking device Material ball Seat material 20 PN10 Manufacturer standard Handle Full bore PP-H PTFE 25 PN10 Manufacturer standard Handle Full bore PP-H PTFE 32 PN10 Manufacturer standard Handle Full bore PP-H PTFE 40 PN10 Manufacturer standard Handle Full bore PP-H PTFE 50 PN10 Manufacturer standard Handle Full bore PP-H PTFE 63 PN10 Manufacturer standard Handle Full bore PP-H PTFE | diameter of connection mm Pressure rating Face to Face norm Manual operation Bore With locking device Material ball Seat material Spindle material 20 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP 25 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP 32 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP 40 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP 50 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP 63 PN10 Manufacturer standard Handle Full bore PP-H PTFE PP |

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