

AQUATHERM Ball valve PP-R Flange PN16

Characteristics

Construction type: 2-way Housing construction: 1-part Housing material: PP-R Connection: Flange Secondary spindle seal material: EPDM Body seal: EPDM Minimum medium temperature (continuous): -20 °C Maximum medium temperature (continuous): 90 °C With drain: No

| Nominal inner diameter | External tube diameter of connection | Pressure rating | Manual operation | Bore | With locking device | Material ball | Seat material | Spindle material | Primary spindle seal material | Article |
|------------------------------|--|--------------------|------------------|-----------|------------------------|---------------|---------------|---------------------|-------------------------------------|----------|
| | mm | | | | | | | | | |
| DN80 | 90 | PN16 | Handle | Full bore | | PP-R | PTFE | PP-R | EPDM | 12269578 |
| DN100 | 110 | PN16 | Handle | Full bore | | PP-R | PTFE | PP-R | EPDM | 12269564 |
| DN150 | 160 | PN16 | Handle | Full bore | | PP-R | PTFE | PP-R | EPDM | 12269565 |

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