



AQUATHERM Ball valve PP-R Plastic welded sleeve PN12.5

Characteristics

Construction type: 2-way
Housing construction: 3-part
Housing material: PP-R
Connection: Plastic welded sleeve
Primary spindle seal material: EPDM
Secondary spindle seal material: EPDM

Characteristics [2]

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 mm	Pressure rating	Face to Face norm	Manual operation	Bore	With locking device	Material ball	Seat material	Spindle material	Article
DN15	20	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281684
DN20	25	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281685
DN25	32	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281686
DN32	40	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281687
DN40	50	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281688
DN50	63	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11281689
DN65	75	PN12.5	Manufacturer standard	Handle	Full bore		PP-R	PTFE	PP-R	11087875

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