PR_EC011343_0275_FW_EN_03.07.2024



FIP Ball valve Series: VKDIM PP-H Plastic welded sleeve PN10

Characteristics

Series: VKDIM

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

Connection: Plastic welded sleeve

Material ball: PP-H Seat material: PTFE Spindle material: PP-H

Minimum medium temperature (continuous): 10 °C Maximum medium temperature (continuous): 95 $^{\circ}\text{C}$

With drain: No

Nominal inner diameter	External tube diameter of connection	Pressure rating	Face to Face norm	Manual operation	Bore	With locking device	Primary spindle seal material	Secondary spindle seal material	Body seal	Article
	mm									
DN15	20	PN10	Manufacturer standard	Handle	Full bore		FPM (FKM)	FPM (FKM)	FPM (FKM)	10055199
DN20	25	PN10	Manufacturer standard	Handle	Full bore		EPDM	EPDM	EPDM	10055191
DN20	25	PN10	Manufacturer standard	Handle	Full bore		FPM (FKM)	FPM (FKM)	FPM (FKM)	10055200
DN25	32	PN10	Manufacturer standard	Handle	Full bore		EPDM	EPDM	EPDM	10055192
	Inner diameter DN15 DN20 DN20	inner diameter diameter of connection mm DN15 20 DN20 25 DN20 25	inner diameter diameter of connection mm Pressure rating DN15 20 PN10 DN20 25 PN10 DN20 25 PN10	inner diameter of connection mm DN15 20 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard DN25 32 PN10 Manufacturer	inner diameter diameter of connection Pressure rating Face to Face norm Manual operation DN15 20 PN10 Manufacturer standard Handle DN20 25 PN10 Manufacturer standard Handle DN20 25 PN10 Manufacturer standard Handle DN25 32 PN10 Manufacturer standard Handle Manufacturer standard Manufacturer standard Handle	inner diameter of connection mm DN15 20 PN10 Manufacturer standard Handle Full bore DN20 25 PN10 Manufacturer standard Handle Full bore DN25 32 PN10 Manufacturer Handle Full bore	inner diameter diameter of connection Pressure rating Face to Face norm Manual operation Bore With locking device DN15 20 PN10 Manufacturer standard Handle Full bore DN20 25 PN10 Manufacturer standard Handle Full bore DN20 25 PN10 Manufacturer standard Handle Full bore DN25 32 PN10 Manufacturer standard Handle Full bore	inner diameter of connection mm DN15 20 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard Handle Full bore EPDM DN20 25 PN10 Manufacturer standard Handle Full bore EPDM Manufacturer standard Handle Full bore FPM (FKM) Manufacturer standard Handle Full bore FPM (FKM)	inner diameter of connection mm DN15 20 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard Handle Full bore FPDM EPDM DN20 25 PN10 Manufacturer standard Handle Full bore FPDM EPDM DN20 25 PN10 Manufacturer standard Handle Full bore FPDM EPDM DN20 25 PN10 Manufacturer standard Handle Full bore FPDM FPM (FKM) DN20 25 PN10 Manufacturer Standard Handle Full bore FPDM FPDM FPDM DN25 32 PN10 Manufacturer Handle Full bore FPDM FPDM FPDM	inner diameter of connection mm DN15 20 PN10 Manufacturer standard PN20 25 PN10 Manufacturer standard DN20 25 PN10 Manufacturer standard PN20 25 PN10 Manufacturer standard Handle Full bore FPDM EPDM EPDM FPM (FKM) F

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

E-mail: plasticpipesystems@eriks.be

