



FIP Ball valve Series: VKDIF PVDF Pneumatic operated Single acting, spring closing Plastic welded sleeve PN16

Characteristics

Series: VKDIF
Construction type: 2-way
Housing construction: 3-part
Housing material: PVDF
Connection: Plastic welded sleeve
Actuator: Pneumatic operated
Operating principle: Single acting, spring closing
Spindle material: PVDF
Primary spindle seal material: FPM (FKM)

Characteristics (2)

Secondary spindle seal material: FPM (FKM)
Body seal: FPM (FKM)
Actuator material: Aluminium
Minimum medium temperature (continuous): -20 °C
Maximum medium temperature (continuous): 140 °C
With drain: No

Nominal inner diameter	External tube diameter of connection mm	Pressure rating	Face to Face norm	Type coding actuator	Brand actuator	Bore	With locking device	Material ball	Seat material	Article
DN15	20	PN16	Manufacturer standard	SR20	ECON	Full bore		PVDF	PTFE	11347801
DN20	25	PN16	Manufacturer standard	SR20	ECON	Full bore		PVDF	PTFE	11347802
DN25	32	PN16	Manufacturer standard	SR40	ECON	Full bore		PVDF	PTFE	11347803
DN32	40	PN16	Manufacturer standard	SR80	ECON	Full bore		PVDF	PTFE	11347804
DN40	50	PN16	Manufacturer standard	SR80	ECON	Full bore		PVDF	PTFE	11347805
DN50	63	PN16	Manufacturer standard	SR80	ECON	Full bore		PVDF	PTFE	11347806

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