



GF Butterfly valve Series: 567 PVDF/PVDF Double-eccHandle Wafer type

Characteristics

Series: 567

Norm: EN [DIN]

Valve design: Double-eccentric

Housing material: PVDF

Connection: Wafer type

Face to Face norm: Manufacturer standard

Operation: Handle

Disk material: PVDF

Primary spindle seal material: FPM [FKM]

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length mm	Material liner	Spindle material	Quality class spindle	Minimum medium temperature [continuous] °C	Maximum medium temperature [continuous] °C	Article
DN50	PN10	PN10		FPM [FKM]	Stainless steel	1.4000	0	100	11383571
DN65	PN10	PN10		FPM [FKM]	Stainless steel	1.4000	0	100	11383574
DN80	PN10	PN10	49	FPM [FKM]	Stainless steel	1.4000	-20	120	11383575
DN100	PN10	PN10	56	FPM [FKM]	Stainless steel	1.4000	-20	120	11383598
DN125	PN10	PN10		FPM [FKM]					11383599
DN150	PN10	PN10	72	FPM [FKM]	Stainless steel	1.4000	-20	120	11383600
DN200	PN10	PN10	73	FPM [FKM]	Stainless steel	1.4000	-20	120	11383601

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