



Flow meter series M23

Characteristics

Series: M23
Type: 8185
Mounting: Vertical
Internal spring: No
Process connection: Glued sleeve
Calibration: Water
Accuracy: 4.0 %
Accuracy standard: VDI/VDE 3513
Material of connection: PVC
Sealing: FPM

Characteristics (2)

Material float catcher: PVDF
With needle valve: No
Explosion-proof: No
Medium temperature: 0 / 60 °C
Ambient temperature: 0 / 55 °C

Size process connection	Measuring range	Measuring unit	Material measuring tube	Float material	Max. pressure	Article
					bar	
32 mm	50 / 500	l/h	Trogramid	PVDF	10	10059219
32 mm	50 / 500	l/h	Polysulfon	PVDF	10	10070885
32 mm	100 / 1000	l/h	Trogramid	PVDF	10	10059220
32 mm	100 / 1000	l/h	Polysulfon	PVDF	10	10070886
50 mm	200 / 2000	l/h	Trogramid	PVDF	10	10059221
50 mm	200 / 2000	l/h	Polysulfon	PVDF	10	10070887
50 mm	300 / 3000	l/h	Trogramid	PVDF	10	10059222
50 mm	300 / 3000	l/h	Polysulfon	PVDF	10	10070888
50 mm	600 / 6000	l/h	Trogramid	PVDF	10	11603056
50 mm	600 / 6000	l/h	Polysulfon	PVDF	10	11935813
63 mm	1500 / 15000	l/h	Trogramid	PVDF	10	11935654
63 mm	1500 / 15000	l/h	Polysulfon	PVDF	10	10070890
75 mm	2000 / 20000	l/h	Trogramid	PVDF	10	10059225
75 mm	2000 / 20000	l/h	Polysulfon	PVDF	10	10070891
75 mm	3000 / 30000	l/h	Trogramid	PVDF	10	10059226
75 mm	3000 / 30000	l/h	Polysulfon	PVDF	10	10070892
75 mm	8000 / 60000	l/h	Trogramid	PVC	10	10059227
75 mm	8000 / 60000	l/h	Polysulfon	PVC	10	10070883

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