

Mini Flow Sensor

Material of construction:

Working voltage	: 4.5 to 24 VDC
Max. Pressure	: 17.5 bar
Working pressure	: 0 to 25 bar
Max rated current	: 8 mA
Withstand current	: 15 mA
Working temp	: up to 120 deg c
accuracy	: 1% fsd
Material	: PA66
+30GF	
Pulse output protection	: 50+/-10 %



Model selection for Screw End

Model No	Line Size	Flow rate
VSAN-MFS-006	6 MM BSP (M)	40 - 400 L/H
VSAN-MFS-012	12 MM BSP (M)	10- 1500 L/H
VSAN-MFS-020	20 MM BSP (M)	50 - 5000 L/H
VSAN-MFS-025	25 MM BSP (M)	80 - 8000 L/H
VSAN-MFS-032	32 MM BSP (M)	100- 10000 L/H



Model : FC-R/FC-MA/FC-5V/FC-10V/FC-RS485

- ☐ Out put : RS 485/4-2- MA , Relay 1 NO+NC , 2NO+NC
- ☐ Useful for All type of Oil Application , it is also Act Flow Rate switch
- ☐ For chemical Application Teflon Coating Available
- ☐ This meter is useful for DM/Raw water and High density Liquids

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