

Specification of Magnetic Level Gauge

Item Description : Magnetic Level Gauges, Process Connection- Flange DN 32 PN 16 , Process Connection MOC : SS316, CC Distance : 1900 mm, With Transmitter		
Sr. No.	Description	
1	Application	SILRES - H62 - C - SILICON RESIN
2	C/C distance (mm)	1900 mm
3	Visibility (mm)	1900 mm
4	Process connection (PC)	Flange DN 32 PN 16
5	Process Connection MOC	SS316
6	Wetted parts - MOC	SS316
7	Chamber MOC	SS316
8	Chamber type	Top Cap with Bottom Flange
9	Chamber flange size	Flange 1.5" ANSI B 16.5 150# RF
10	Stud & Nut	A 193 Gr.B7 & A 194 Gr.2H
11	Installation / Mounting	Side
12	Vent	1/2" NPT (M) Plug
13	Drain	1/2" NPT (M) Plug
14	Indicator	Magnetic Flapper Type (Aluminium Enclosure)
15	Max. Operating Pressure	10 kg/cm ²
16	Max. Operating Temperature	50 deg C
17	Specific gravity	1.005
18	Scale	SS316 in mm
19	Special Features	With Transmitter
20	Enclosure MOC	Die Cast Aluminium
21	Enclosure protection class	Exproof Gr. IIA/IIB, IP66
22	Power Supply	12 to 24V DC
23	Output	4 to 20 mA
24	Cable Gland 3/4" ET	3/4" ET


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