

## 1.2 Max. pressure 16 bar, 150 lbs

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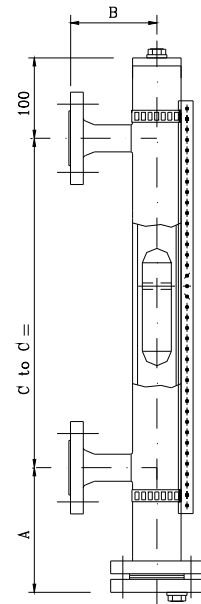
Model	D-16 / D-150 L-16 / L-150	
Material	Stainless steel 316L (1.4404), Stainless steel 304, PP, PVC, PVDF, Monel, Titanium, Hastelloy	
Pipe	60.3 x 2 mm	
Pressure	Max. 16 bar / 150 lbs	
Temperature	Max. 400 °C	
C. to C.	Till 5500 mm in 1 piece, longer out more pieces	
Indication rail	Polycarbonate (max. temp. 105 °C, temporary 120 °C) Aluminium/ Perspex Stainless steel	
Process connection	DIN DN 15 – DN 32 / PN 16 ANSI 1/2" – 1 1/4" 150# RF Weld or thread (Male/ Female) 1/2" – 1" DN 40 – DN 50 and ANSI 1.1/2" – 2" on 1" pipe	B = 75 mm B = 85 mm B = 75 mm B = 130 mm
Drain	1/4", 1/2" or 3/4" plug BSP or NPT 1/4" or 1/2" with ballvalve None	
Draingasket	PTFE, Aramide, Graphite	
Vent	1/4", 1/2" or 3/4" plug BSP or NPT Flange DN 25/ PN 16 (as drain) None	
Float	From density min. 380 kg/m <sup>3</sup>	
Drain length	Density min. 940 kg/m <sup>3</sup> Density min. 830 kg/m <sup>3</sup> Density min. 720 kg/m <sup>3</sup> Density min. 660 kg/m <sup>3</sup>	A = 210 mm (*) A = 245 mm (*) A = 295 mm (*) A = 350 mm (*)
Extra support	C. to C. > 3 meter for offshore C. to C. > 4 meter for onshore	
Pointers	High & Low in stainless steel	
Marking	Tag plate acc. to standard lay-out in stainless steel PED marking till mod. III std.	
Certificates	Material EN 10204 3.1 + drawing Pressure test acc. HADRO standard GL, LRS or BV certificate NACE MR 01.75 / ISO 15156 ⊕ II 1/2 G c IIB T1... T4 LCIE 08 ATEX 6015 X	
Special	Insulation, steamjacket, spring, electrical tracing	

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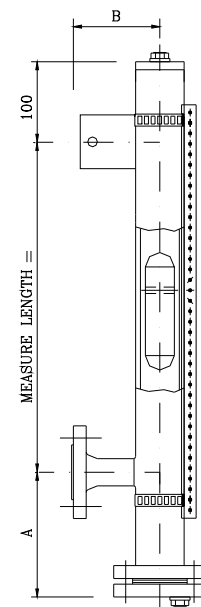
(\* special (shorter) drain length available on request."

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Pointer D"



Pointer L"