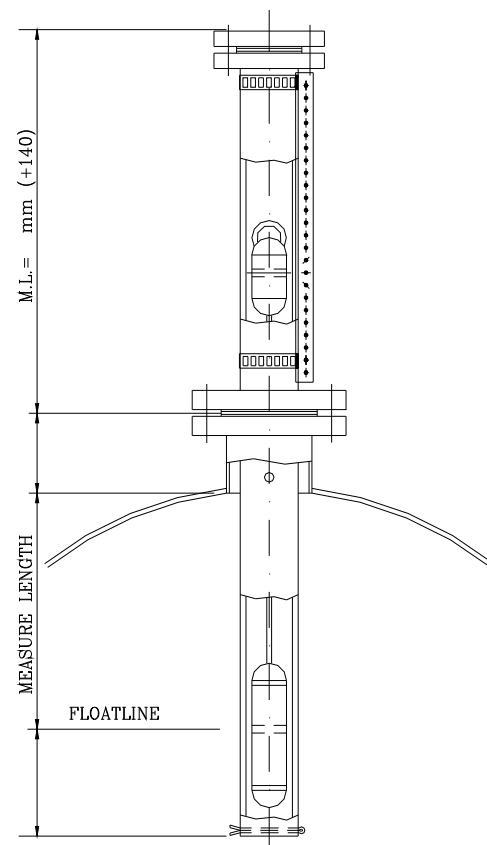


Pointer F (mounting on top of a vessel)

Model	F-01 / F-02 / F-03 / F-04	
Material	Stainless steel 316L (1.4404)	
Pipe	60.3 x 2 mm / 3- rods Ø 76 / 3 – rods Ø 104	
Pressure	Max. 40 bar	
Temperature	Max. 160 °C	
Measuring length	Max. 2800 mm	
Indication rail	Polycarbonate	(max. temp. 105 °C, temporary 120 °C)
	Aluminium/ Perspex	
	Stainless steel	
Process connection	DIN DN 50 – DN 100 / PN 40	
	ANSI 2" – 4" 150# RF	
	ANSI 2" – 4" 300# RF	
Vent	½" plug BSP or NPT	
Float F-01 / F-02	From density min. 780 kg/m ³ Density depending on measuring length, by measuring length 1000 mm:	
	Density min. 1350 kg/m ³	L = 150 mm
	Density min. 1120 kg/m ³	L = 185 mm
	Density min. 930 kg/m ³	L = 225 mm
	Density min. 780 kg/m ³	L = 285 mm
Float F-03 / F-04	From density min. 470 kg/m ³ Density depending on measuring length, by measuring length 1000 mm:	
	Density min. 560 kg/m ³	L = 115 mm
	Density min. 470 kg/m ³	L = 115 mm
Pointers	High & Low in stainless steel	
Marking	Tag plate acc. to standard lay-out in stainless steel	
Certificates	Material EN 10204 3.1 + drawing Pressure test acc. HADRO standard NACE MR 01.75 / ISO 15156 WPS/PQR standard material ⊕ II 1/2 G c IIB T3 ... T4 LCIE 08 ATEX 6015 X	



Pointer F

(* Shorter float / lower density available on requests