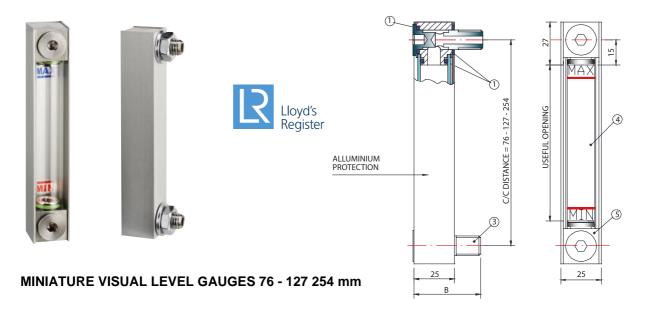
MINIATURE VISUAL LEVEL GAUGE

C/C DISTANCES 76 - 127 - 254 mm





PRINCIPLE OF OPERATION

The principle used is that of communicating vessels: the liquid from the container, where the gauge is applied by means of screws, through the tank. hollow transparent tube, revealing the precise point reached within the

OPTIONS

- c/c distances 76,127,254 mm (+ -1), interchangeable with almost every visual levels in the market
- Different polymeric materials used for the transparent tube, blocks and O-ring
- Version of stainless steel AISI 316 in the metallic parts in contact with the liquid

TECHNICAL ADVANTAGES

- Constant and continuous indication of the level of the liquid
- All the handmade article is protected from shocks by using a profile "U" anodized aluminium
- Useful light excellent in relation to the c/c distance
- Not being a rigid handmade article, it is possible to correct small defects of implementation (wheelbase + 1 mm) and small orthogonal errors.

MODEL	c/c	SCREWS MATERIAL				TUBE MATERIAL			HEAD MATERIAL			OR MATERIAL			DEVICE	
	DISTANCE				B (mm)			TEMP. (°C)			TEMP. (°C)			TEMP. (°C)		TAP
	76	A	M10	GALVANIZED STEEL	37 42					NYLON-GLASS	-30+130	1	NBR	-30+100	0	NOTHING
		В	M12	GALVANIZED STEEL	EEL 42	1	METHACRYLATE	-40+85	A	(BLACK)	-30+130			-25+200	R1	WITH LOWER TAP M12 NICKEL PLATED BRASS L=50 MM
		С	M10	NICKEL PLATED BRASS	37 42 50				В		0+100	2	FKM (VITON)		R2	WITH 2 TAPS M12 NICKEL PLATED BRASS L=50 MM
	127	D	M12	NICKEL PLATED BRASS	37 42 50	42 50 42 50 42	POLYCARBONATE	-40+85		POLYPROPYLENE- GLASS (GRAY)		3	SI (SILICONE)	-60+200	R3	WITH LOWER TAP M12 S/STEEL
LV/M		E	M12	S/STEEL	42 50				С	ANODISED ALUMINUM		4	HNBR	-40+130	R4	L=50 MM WITH 2 TAPS M12
		F	M10	S/STEEL	42 50											S/STEEL L=50 MM
		G	1/2"GAS S/STEEL	+ SCREWS GALVANIZED STEEL	ANIZED 42		B GLASS	-70+250				5	EPDM	-45+155 -65+175	R5	WITH LOWER PUSH TAP M12 S/STEEL L=50 MM
	254	н	1/2"GAS S/STEEL	+ SCREWS NICKEL PLATED	42	3			D	STAINLESS STEEL					R6	WITH 2 PUSH TAPS M12 S/STEEL L=50 MM
		1	1/2"GAS S/STEEL	+ SCREWS S/STEEL	42							6	MFQ (FLUOROSILICONE)		Ts	THERMOMETER PROBE WITH SCREW M12X50 NICKEL PLATED BRASS
LV/M	76		E 42			1				А			1			0