

# LUN/LMU

UNIVERSAL LEVEL GAUGES IN PLASTIC OR METAL



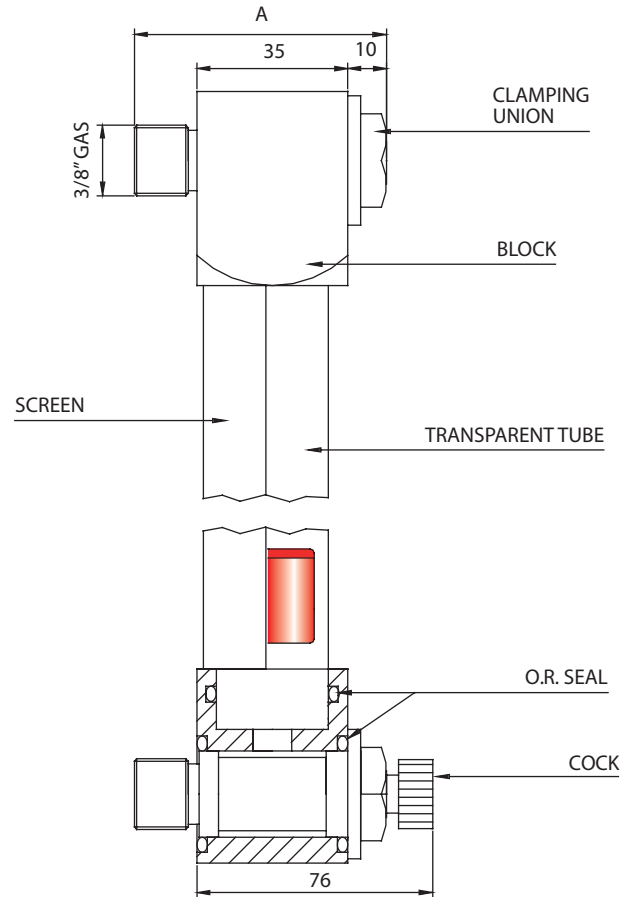
## SMALL LEVELS

The visual level gauges allow the liquid level to be checked in a clear and precise way at any time, and have the possibility to have an electrical signal.



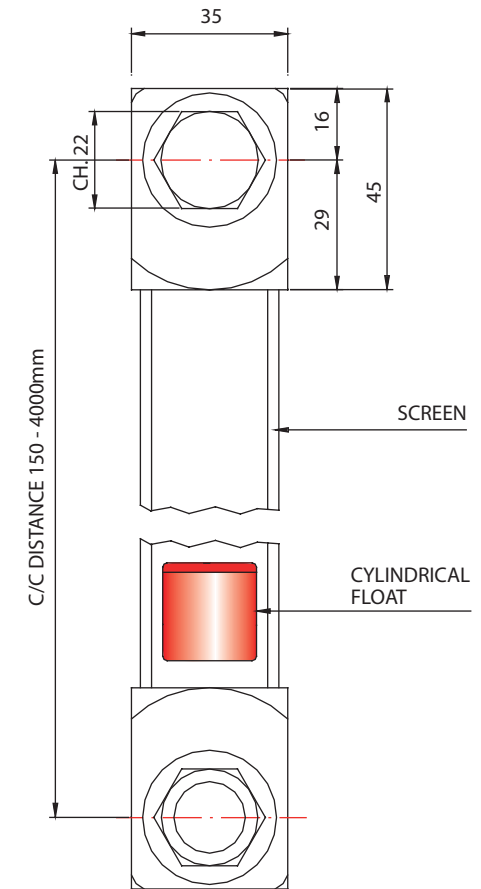
# LUN

UNIVERSAL LEVEL GAUGES WITH VARIABLE LENGTHS IN NYLON-GLASS



# LMU

UNIVERSAL LEVEL GAUGES IN ANODISED ALUMINIUM (AISI 316 S/STEEL ON REQUEST)



**UNIVERSAL LEVEL GAUGES WITH VARIABLE LENGTHS IN NYLON-GLASS****UNIVERSAL LEVEL GAUGES IN ANODISED ALUMINIUM (AISI 316 S/STEEL ON REQUEST)**

This type of visual level gauge, of medium size and high strength, normally consists of two bodies which house a transparent tube, reinforced and protected by an anodised aluminium half-round profile that also acts as a screen.

- The bodies can be in glass reinforced nylon, anodised aluminium or AISI 316 stainless steel.
- The tubes are in acrylic or pyrex glass.
- The 3/8" GAS unions, normally supplied in nickel-plated brass, can be ordered in AISI 316; a cock, only available in nickel-plated brass, can be supplied in place of the union.
- The float, normally in nylon (red), can be supplied in spansil (black) for high temperatures.
- On request, all the level gauges can be provided with a bimetal probe thermometer (L= 70mm) with Ø 40 mm body in chromed cast brass and scale of 0° ÷ 120°C (the thermometer is incorporated in the 3/8" GAS clamping union).
- For moderately aggressive liquids, on request the level gauges in nylon can have stainless steel unions; for more aggressive liquids the metal level gauge in s/steel (bodies and screws) can be supplied.
- Max pressure: 5 Bar.

## UNIVERSAL LEVEL GAUGES WITH VARIABLE LENGTHS IN NYLON-GLASS

## UNIVERSAL LEVEL GAUGES IN ANODISED ALUMINIUM (AISI 316 S/STEEL ON REQUEST)

VERSION	C/C DISTANCE	TUBE		BLOCKS	FLOAT	LOWER CONNECTION		UPPER CONNECTION		THERMOMETER	O-RING			NUT				
LUN	150-4000	A	METHACRYLATE (-70..+130°C)	N	NYLON-GLASS (-30..+130°C)	1	NYLON-GLASS (RED)	A	BRASS PLATED SCREW A=58	A	BRASS PLATED SCREW A=58	S	WITHOUT	1	NBR	(-30..+100°C)	A	WITHOUT
								B	BRASS PLATED SCREW A=68	B	BRASS PLATED SCREW A=68			2	FKM	(-25..+200°C)	B	3/8 ALUMINIUM
		P	PYREX (-70..+250°C)			2	NBR (BLACK)	C	AISI 316 S/STEEL SCREW A=68	C	AISI 316 S/STEEL SCREW A=68	T	BIMETALLIC PLUGGED INTO LOWER SCREW - EXCLUDES THE TAP - USED ONLY WITH CONNECTIONS LOWER A - C	3	E.P.D.M.	(-45..+155°C)	C	3/8 AISI 316 S/STEEL
								R0	BRASS PLATED TAP OPEN/ DOWNLOAD/CLOSE	R0	BRASS PLATED TAP OPEN/ DOWNLOAD/CLOSE			4	SILICONE	(-60..+200°C)		
						R1	BRASS PLATED BRASS TAP OPEN/ CLOSE	R1	BRASS PLATED BRASS TAP OPEN/ CLOSE	5	FEP			(-60..+205°C)				
						R2	AISI 316 S/STEEL TAP OPEN/ DOWNLOAD/CLOSE	R2	AISI 316 S/STEEL TAP OPEN/ DOWNLOAD/CLOSE									
						3	WITHOUT	T	ALUMINIUM CAP WITH BREATHER									
								T	ALUMINIUM CAP WITH BREATHER									
		LUN	1000			P	N	1	R2	SS	S	2	C					

VERSION	C/C DISTANCE	TUBE		BLOCKS	FLOAT	LOWER CONNECTION		UPPER CONNECTION		THERMOMETER	O-RING			NUT				
LMU	150-4000	A	METHACRYLATE (-70..+130°C)	A	ANODISED ALUMINIUM	1	NYLON-GLASS (RED)	A	BRASS PLATED SCREW A=58	A	BRASS PLATED SCREW A=58	S	WITHOUT	1	NBR	(-30..+100°C)	A	WITHOUT
								B	BRASS PLATED SCREW A=68	B	BRASS PLATED SCREW A=68			2	FKM	(-25..+200°C)	B	3/8 ALUMINIUM
		P	PYREX (-70..+250°C)			2	NBR (BLACK)	C	AISI 316 S/STEEL SCREW A=68	C	AISI 316 S/STEEL SCREW A=68	T	BIMETALLIC PLUGGED INTO LOWER SCREW - EXCLUDES THE TAP - USED ONLY WITH CONNECTIONS LOWER A - C	3	E.P.D.M.	(-45..+155°C)		
								R0	BRASS PLATED TAP OPEN/ DOWNLOAD/CLOSE	R0	BRASS PLATED TAP OPEN/ DOWNLOAD/CLOSE			4	SILICONE	(-60..+200°C)		
						R1	BRASS PLATED BRASS TAP OPEN/ CLOSE	R1	BRASS PLATED BRASS TAP OPEN/ CLOSE	5	FEP			(-60..+205°C)				
						R2	AISI 316 S/STEEL TAP OPEN/ DOWNLOAD/CLOSE	R2	AISI 316 S/STEEL TAP OPEN/ DOWNLOAD/CLOSE									
						3	WITHOUT	T	ALUMINIUM CAP WITH BREATHER									
								T1	AISI 316 S/STEEL CAP WITH BREATHER									
		LMU	1000			P	A	1	R2	SS	S	2	C					