



The easiest way to visually monitor the liquid level, without having to drill the side of the tank.

Adjustment is quick and practical:

- remove the float that creates a pressure seal with a silicone sheath (version with NBR float)
- cut the rod and centring tube with a pipe cutter
- refit the float
- or it can be ordered already to size.

The float pushes the rod, with an indicator at the top which clearly and accurately shows the level of the liquid.

**Maximum working pressure: 10Bar.**

**\* INSTALLATION POSSIBLE ONLY FROM INSIDE BY REMOVING THE FLOAT AS IT DOES NOT PASS FROM THE PROCESS CONNECTION**

MODEL	PROCESS CONNECTION		ROD		EXTERNAL VISUAL PART		FLOAT		CALM TUBE		OPERATING TEMPERATURE				
			A	MATERIALE			S	P	S	I					
RL/G1-V	3/4"	3/4" GAS ALUMINUM	FROM 80 TO 1000	S	AISI 304 STAINLESS STEEL	S	70	S	NBR STANDARD	S	PRESENT IN BRASS	S	-20...+70°C		
	1"	1" GAS ALUMINUM						P	NBR WITH THROUGH DRILLING						
	F3	ALUMINUM FLANGE Ø55 WITH 3 HOLES		I	AISI 316 STAINLESS STEEL			R	FROM 71 TO 300	F	NBR WITH THROUGH DRILLING AND STAINLESS STEEL AISI 316 STOPS			I	PRESENT IN AISI 316 STAINLESS STEEL
	1"1/4 GAS	1" 1/4 GAS ALUMINUM						I*	Ø42x83 AISI 316 STAINLESS STEEL WITH AISI 316 STAINLESS STEEL STOPS						
	1"1/4 NPT	1" 1/4 NPT ALUMINUM													
RL/G1-V	3/4"		500	S	S	S	S	S	S						