

SLV VISUAL LEVEL INDICATOR

The level indicators allow to check the level of the liquid inside a tank at any given time in a constant, clear and precise way. Cheap and highly reliable solution.

- > WORKING PRINCIPLE: The principle used is that of Archimedes: the liquid from the tank to which the level indicator is applied raises the float revealing the precise point reached inside the tank. A measurement scale placed along the rod in PMMA allows you to read the amount of liquid present.
- > OPTIONS: Available for TANKS mod. CNTPD 50 / 110 / 200 / 500 or customized.
- > **ADVANTAGES:** Continuous indication of the liquid level. Immediate assembly without the use of tools. Total visibility, both front and side. High chemical resistance being made of PVC, PMMA and PE-HD.



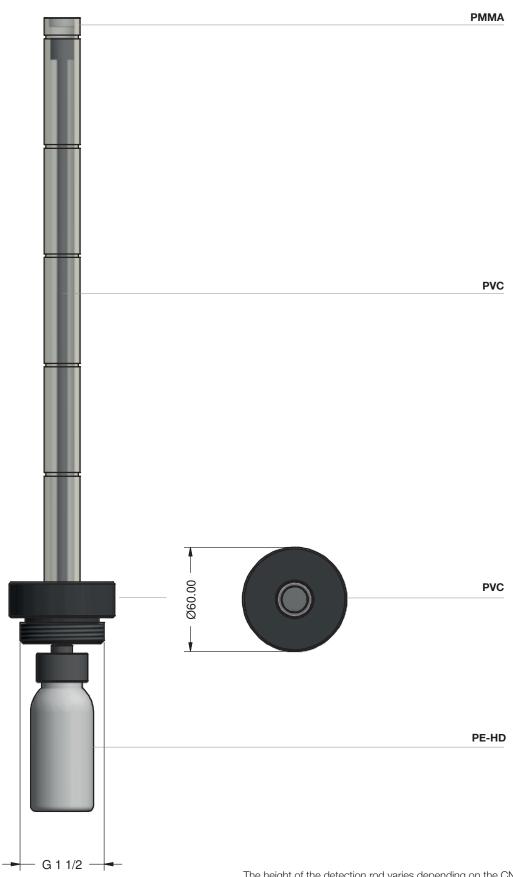


- Graduted Detection Scale
- Maximum working temperature 50°C
- > Maximum working pressure 1 bar
- > Maximum tightening pair recommended 80 Nm





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The height of the detection rod varies depending on the CNT size



