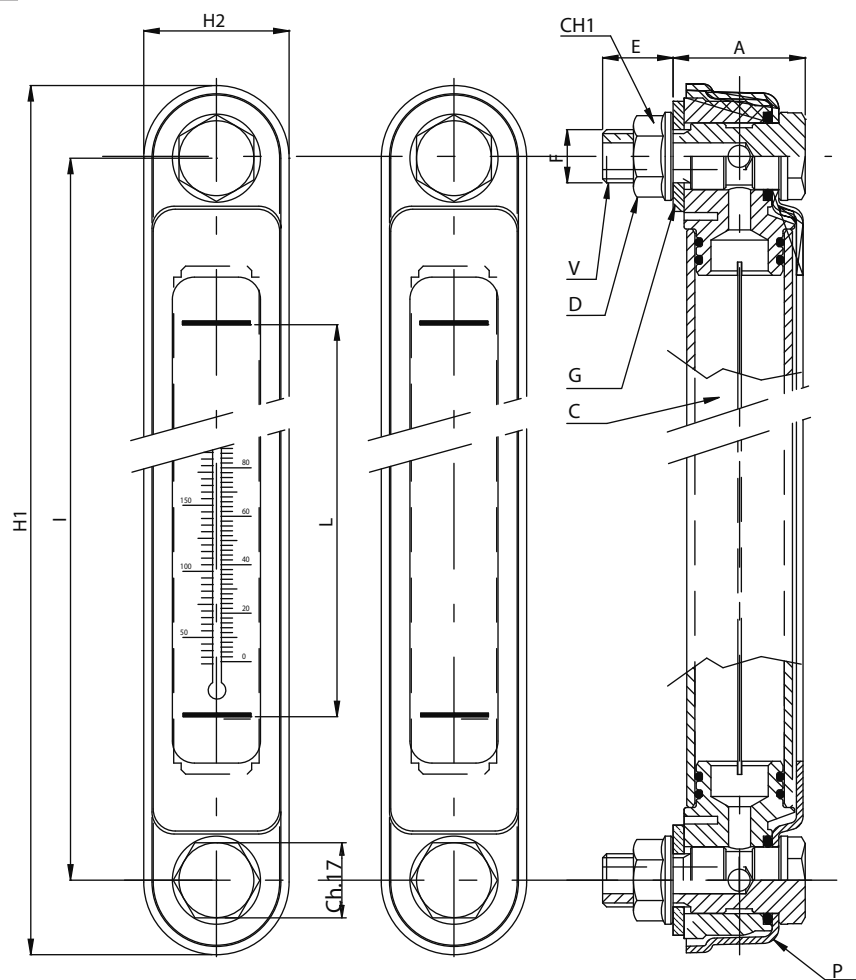


480017-10

EXTENDED VERTICAL LEVEL GAUGES XL/10-XL/10T



Code without thermometer	Code with thermometer	I	H1	H2	F	E	A	L	CH1
48001725000	48001725100	254	286	34	M12	17	33	178	18



- P - External protection.
- V - Hollow bolt.
- D - Flanged hex nut.
- G - Flat NBR gasket.
- C - Transparent main body.

Vertical level indicators center to center distance 10" (254 mm).

Transparent inner tube made of polycarbonate (PC); suggested for application with mineral oils, hydraulic fluids, diesel and fluids containing glycols. Avoid contact with gasoline, hydrocarbons and solvents in general.

In the case of special applications or in the presence of aggressive liquids, the possibility of supplying the transparent tube made of borosilicate glass.

Maximum working temperature 90°C (194°F), maximum suggested pressure 1 bar (14.5 PSI).

External protection made of steel with a black painted finish.

Mounting of the level gauge can be done externally by providing 2 M12 threaded holes at a center distance of 254mm, tolerance ± 0.2 mm. Alternatively they can be secured internally through two $\varnothing 12.5$ mm (-0.2) plain holes using the supplied flanged nuts. Suggested maximum tightening torque 5 Nm.

The XLT model is equipped with an internal thermometer scaled in Celsius 0-100°C and Fahrenheit 50-200°F. Possibility of mounting a maximum temperature sensor set at 60°C / 140°F - 70°C / 158°F - N.C. or not. - (see photo) that opens or closes the electrical circuit, when the established temperature threshold is reached.