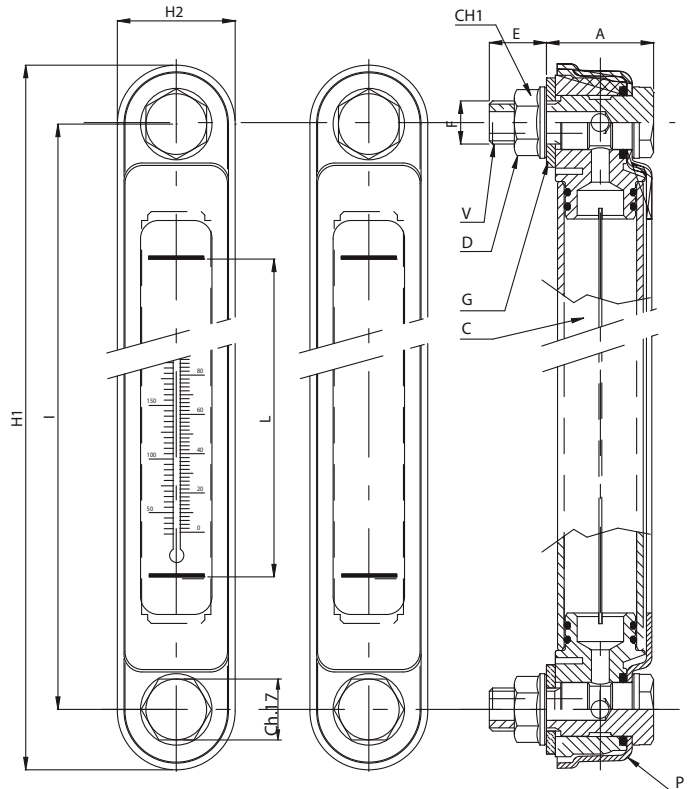


XL/10 - VERTICAL LEVEL GAUGES 10" WITH METAL CASING

XL/10T - VERTICAL LEVEL GAUGES 10" WITH METAL CASING AND THERMOMETER



P= Metal shell
 V= Hollow bolt
 D= Flanged hex nut

 G= Flat NBR seal
 C= Transparent body



TEMPERATURE SENSOR

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

-Transparent internal tube made from Polycarbonate (PC); suggested for application with mineral oils, hydraulic fluids, diesel and fluids containing glycole. Avoid contact with gasoline, hydrocarbons and solvents generally speaking.

-In case of special applications or in presence of aggressive liquids possibility to supply the transparent tube made in borosilicate glass.

-Max working temperature **90°C (194 F)**, max pressure suggested **1 bar (14,5 PSI)**.

-External protection made in steel with black painted finishing.

-The mounting of the level gauge can be made externally by providing 2 threaded holes M12 on 254 mm center distance, tolerance $\pm 0,2$ mm. Alternatively they can be secured internally through two plain holes $\varnothing 12,5$ mm (-0,2) using the flanged nuts provided. Max tightening torque suggested **5 Nm**.

-The **model XLT** is equipped with an internal thermometer scaled in degrees Celsius 0-100°C and Fahrenheit 50-200 F.

-Possibility of mounting a max temperature sensor set at 60°C/140 F - 70°C/158 F - N.C. or N.O. - (see photo) that opens or closes the electrical circuit, when the set temperature threshold is reached.

Code	I	H1	H2	F	E	A	L	CH1	weight gr
XL/10/M12	254	286	34	M12	17	33	178	18	400
XL/10T/M12	254	286	34	M12	17	33	178	18	400