

480017

VERTICAL LEVEL GAUGES XL/XLT WITH METAL CASING

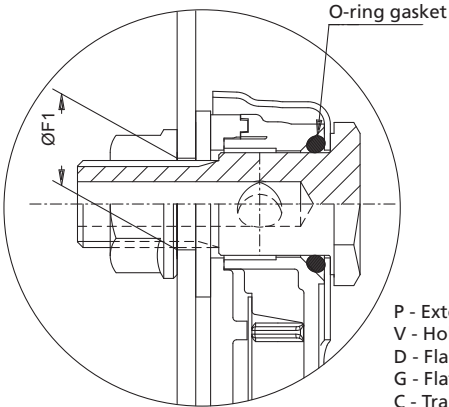
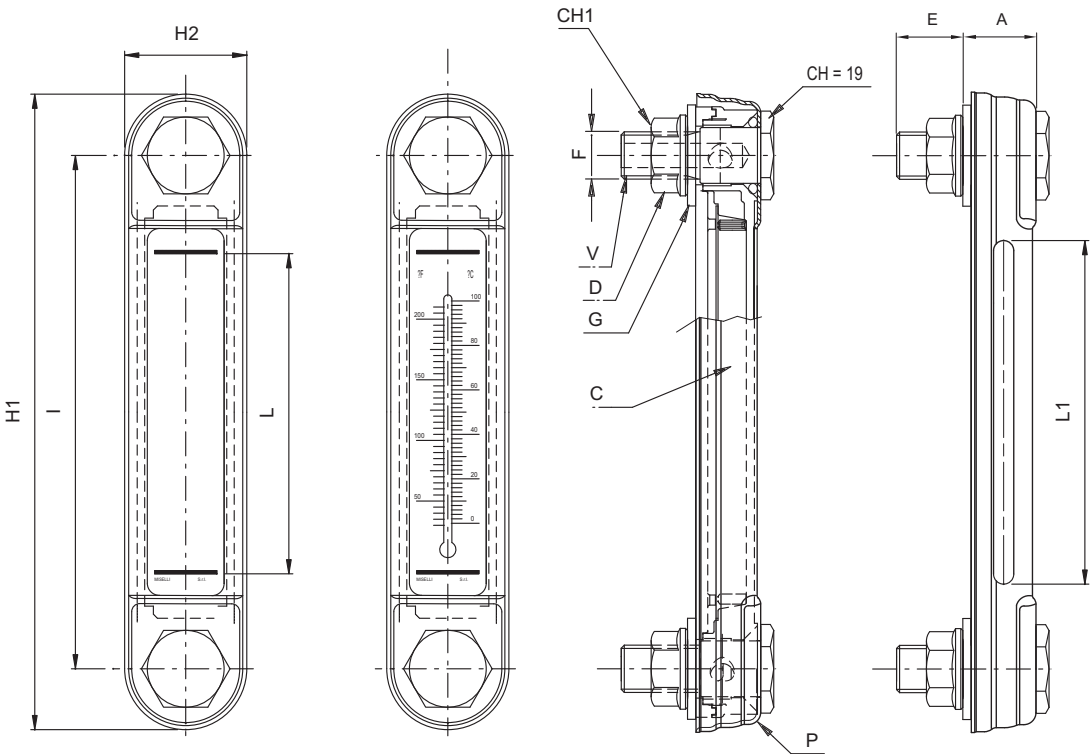


Code without thermometer	Code with thermometer	I	H1	H2	F	E	A	L	CH1	L1	ØF1
48001707000	48001707100	76	107	31	M10	17,5	24,5	37	15	34	10,2
48001707001	48001707101	76	107	31	M12	17,5	24,5	37	18	34	12,2
48001712001	48001712101	127	158	31	M10	17,5	24,5	73	15	85	10,2
48001712000	48001712100	127	158	31	M12	17,5	24,5	78	18	85	12,2

XL

XLT

XL-XLT/VL



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

Vertical level indicator with transparent viewfinder molded in polyamide resin with optimal resistance both mechanical and chemical agents, oils, gasoline and solvents, and metallic protection of black color. It perfectly resists UV rays and maintains transparency under adverse weather conditions.

Excellent dimensional stability at low and high temperatures. max temperature working temperature 90°C and 2 bar of internal pressure. The body is made up of two transparent parts assembled by welding ultrasonically to ensure a tight seal. The interior is equipped with a white screen with indications of min. and max.

Available version VL with openings that allow lateral vision. Versions made of special polyamide resin resistant to fluids containing alcohol. Also version with red ball inside that improves the visibility of the level. Optimum tightness achieved by rubber washers and O-rings. The viewer can be mounted on a tank by its external part (performing two threaded holes to M10 or M12) or through its internal part (performing two holes of diam. 10.2 or 12.2 using the supplied washer and nut) and a tolerance of 0.2mm in distance.

The models with thermometer allow to control the level and the temperature, graduation 0/100°C and - 50/200F. For lengths of 300, 400 or 500 mm, XLV / XLVT versions are available.