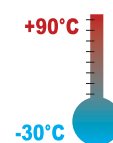
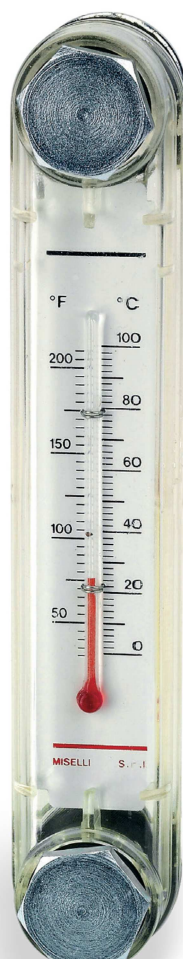


SLV - VERTICAL LEVEL GAUGES

SLVT - VERTICAL LEVEL GAUGES WITH THERMOMETER



SLV/127



SLVT/127



SLV/127/RB

-Vertical level gauges made from transparent polyamide which provides good mechanical resistance to shocks, hydraulic fluids, synthetic and mineral oils, diesel and some unleaded fuel.

-Avoid contact with alcohol based solutions and antifreeze liquids, especially at high temperatures.

-Max working temperature suggested **90°C/194°F** (test made up **1 bar /14,5 PSI** of pressure).

-These level gauges are used in oil and fuel tanks of many types, due to their ability to remain clear in the majority of conditions; the transparent body retains its transparency under most environmental conditions.

-The body of the level gauges is made by ultrasonically welding two halves together to ensure a leak free seal around the body. Inside is fitted a white screen with minimum and maximum level indication. External seal is guaranteed

by O-Rings and flat rubber washers NBR 80 Shore for each fixing bolt.

-The mounting of the level gauge can be made externally by providing 2 threaded holes M10 or M12 on 76-127 mm centre distance, tolerance ± 0.2 mm. Alternatively they can be secured internally through 2 plain holes $\varnothing 10.2$ mm or $\varnothing 12.2$ mm using the flanged nuts provided. Maximum tightening suggested **3 Nm**.

-Model SLVT-127 is equipped with an inside thermometer scaled in degree Celsius 0-100° C and Fahrenheit 50-200°F (Model SLVT-76 0-80°C/50-175°F).

-In case of use under pressure and/or temperature conditions other than those indicated or with specific fluids and/or chemical agents, contact the technical service Miselli srl.