

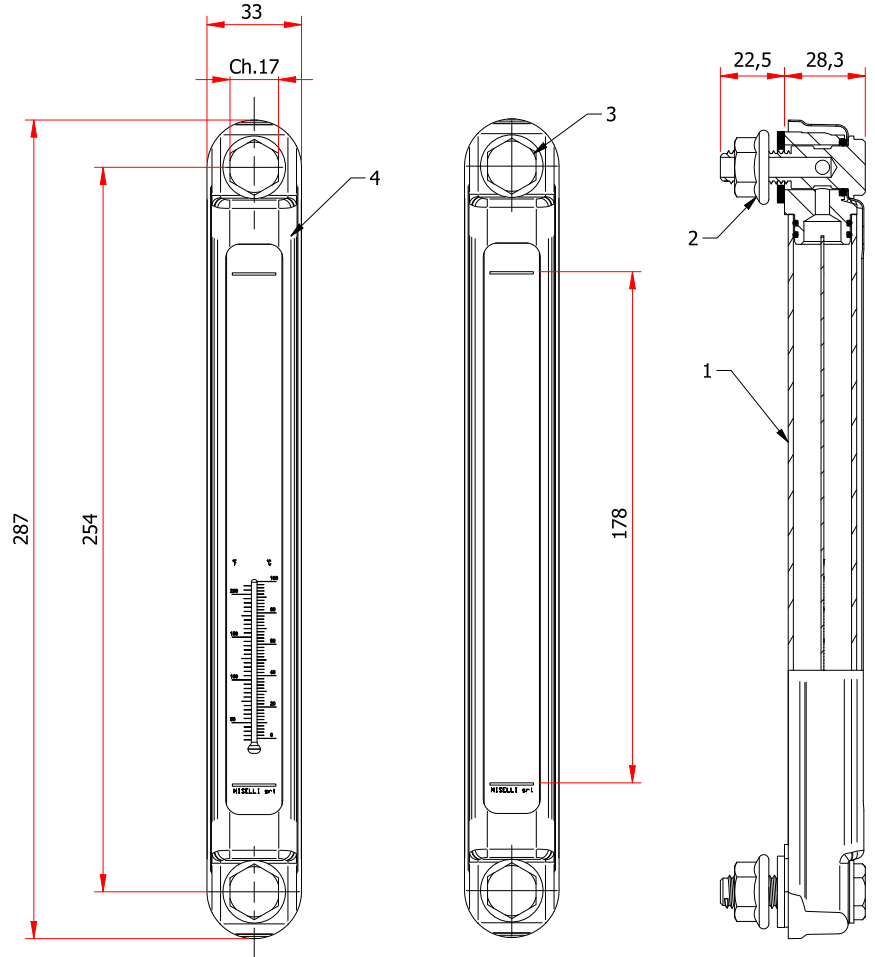
XL/10 - VERTICAL LEVEL GAUGE WITH METAL CASING

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



XL/10

XL/10T



- 1 = Transparent tube
- 2 = Flanged Hex nut
- 3 = Hollow bolt
- 4 = Metal Shell

Vertical level gauge 254 mm (10") designed for use on tanks and power packs.

- **Material:** transparent internal tube made from Polycarbonate (PC), compatible with mineral and synthetic oils, hydraulic fluids, fluids containing glycole; limited resistance to unleaded fuel and diesel.

- **Bolts and flanged nuts:** zinc plated steel.

- **Sealing:** O-rings and flat rubber washers NBR 70 Shore.

- **External case:** painted black steel.

- **Thermometer:** possibility to check both the fluid level and its temperature by a inside capillary thermometer scaled in degree Celsius 0-100° C and Fahreneit 50-200°F.

- **Max working temperature:** 90°C/194°F (test made up 1 bar /14,5 PSI of pressure). In case of use under pressure and/or temperature conditions, contact the technical service Miselli srl.

- **Assembling instructions:** the mounting of the level gauge can be made externally by providing 2 threaded holes M12 on 254 mm center distance, tolerance ± 0.2 . Alternatively they can be secured internally through 2 plain holes 12.5 mm (± 0.2). Max tightening torque suggested: 3 Nm.

Special versions

- **XL-T/10/G** with the transparent tube made in glass resistant to aggressive liquids.
- **XL-T/10/RB** with floating red ball to improve the visibility of the fluid level of light colored liquids.
- **XL-T 10/V** sealing FKM type VITON®.
- **XL-T/10/INOX** provided with stainless steel nuts and bolts suitable for applications in corrosive environments such as marine.