

ELECTRICAL LEVEL GAUGES - 127 mm


XL/127-PLAST-SL
XL/127-PLAST-ST
XL/127-PLAST-SL-ST

- **Material:** transparent polyamide, ultrasonic welded, resistant to hydraulic fluids, synthetic and mineral oils, diesel, some unleaded fluid. Avoid contact with alcohol based solutions and antifreeze liquids, especially at high temperatures.

- **Sealing:** flat rubber back seals NBR 70 Shore.

- **Bolts and flanged nuts:** zinc plated steel, M12.

- **External case:** PA66 30% fiberglass reinforced, with front and side view.

- **Maximum working temperature:** 80°C (176 F).

- **Assembling instructions:** the mounting of the level gauge can be made externally by providing two threaded

holes M12 on 127 mm centre distance, tolerance ± 0.2 mm. Alternatively they can be secured internally through two plain holes $\varnothing 12.5$ mm using the flanged nuts provided. Maximum tightening torque suggested: 5 Nm.

Special versions

- **Sealing:** FKM type Viton®.
- **Bolts and flanged nuts:** stainless steel, M12.
- **Material -CX:** special resin resistant to fluid containing alcohol and anti-freeze liquids.

ORDERING CODE

Example: **XL/127-PLAST** — **SL** — **NO** — **70**

