

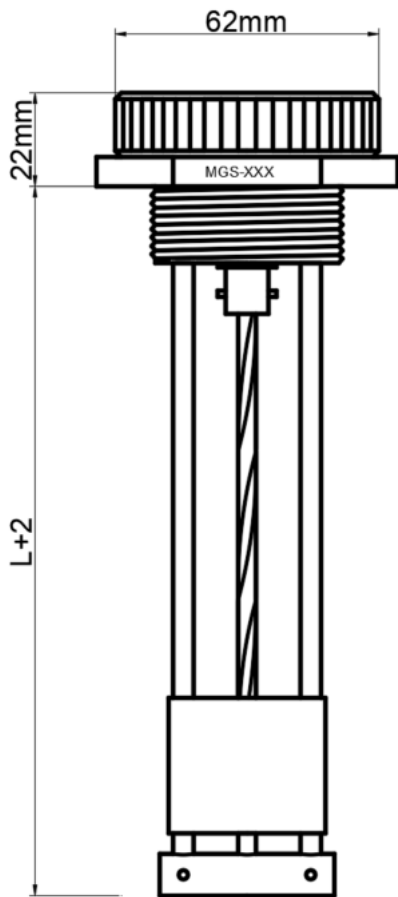
MG/MGS/MGSW LEVEL GAUGES



These gauges are used mainly for fuel level measuring for generators and water tanks and are not recommended for use on moving vehicles

MG: Mechanical Gauge
 MGS: Mechanical gauge with sender
 MGSW: Mechanical gauge with low level switch

- ✚ Operating temperature: -40~85 deg©
- ✚ Integrated precision: 5%
- ✚ Main material: Aluminum alloy
- ✚ Thread Type: M45x2
- ✚ Flange (Optional): Standard 6-Hole, welding flange
- ✚ Screw torque: 300~400N.m
- ✚ Length range: 120~700mm
- ✚ Alarm switch: Low level alarm switch at 1/10 level.
 Alarm current $I_s < 500\text{mA}$.
- ✚ Signal output: The product has 9 resistance signal outputs.
- ✚ Resistance: 0~190Ω



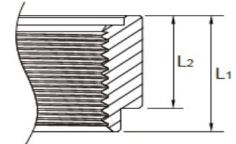
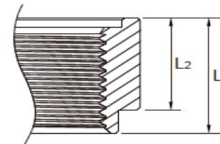
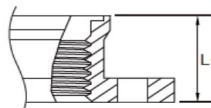
Level Sender Curve

Level(%)	0	25	50	75	100
Resistance (OHMS)	0	47.5	95	142	190

JYS0071 Alu.

JZM0429 Fe.

JZM0515 SUS 316



L1= 18mm
 Thread= M45 x 2

L1= 15mm
 L2= 12mm
 Thread= M45 x 2

L1= 20mm
 L2= 15mm
 Thread= M45 x 2

