

# Mechanical level indicators



Part no. 16500 = G1½

Part no. 16540 = G2



G2

G1½

Ø 43 mm

## MT-Profil R – G1½ and – G2

**Application** For continuous level measurement in tanks containing fuel oil EL, diesel fuel, biodiesel and water. For tanks heights from 0 to 250 cm. Suitable for use in flood hazard areas.

**Description** Universal, mechanical level indicator with plastic planetary gear. Measuring range is adjustable from 0 to 250 cm by reversible scale.

With reversible scale 0–150 cm and 0–250 cm for fast adaptation to the tank height. Odour-tight. Watertight up to 10 m water column.

**Technical specifications** **Measuring range (tank height)**  
0/150 to 0/250 cm

**Displayed values**  
0/150 or 0/250 liquid level in cm

**Connection thread**  
G1½ or G2

**Housing/float**  
Display: ABS, impact-resistant  
Float: PE-HD

## Unimes

For continuous level measurement in tanks containing fuel oil EL, diesel fuel, biodiesel and other low-viscosity media which do not attack materials of the indicator. For tank heights from 900 to 2,000 mm.

Universal mechanical level indicator with fully adjustable brass and nickel silver movement. The pointer deflection amounts to 280° at tank heights and diameters from at least 900 mm to 2,000 mm maximum. The contents is indicated in % liquid level. With reference pointer for consumption monitoring.

**Measuring range (tank height)**  
0/900 to 0/2,000 mm

**Displayed values**  
0/100 % liquid level

**Connection thread**  
G1½ and G2

**Housing/float**  
Display: ABS, impact-resistant  
Window: SAN  
Float: PE-HD



See page 10 for suitable reducers.

DG: G, PG: 1			Part no.	Price €
<b>Unimes</b>	1	-	<b>11500</b>	
<b>MT-Profil R – G1½</b>	1	50	<b>16500</b>	
<b>MT-Profil R – G2</b>	1	50	<b>16540</b>	
<b>Reducer G2 x G1½</b>	10	-	<b>20903</b>	