Oil engine Temperature sensor 150 °C 302 °F / M16x1.5 - insulated return / 6,3 x 0,8 mm terminal



Réf : **STI150M1615**

These brass temperature sensors ensure accurate and stable measurement across a wide range of applications. Their robust and sealed construction guarantees reliable operation even under demanding conditions.

Classic delivery

Public price TTC
19.44 €

CARACTERISTICS

OIL ENGINE TEMPERATURE SENSOR 150 °C 302 °F / M16X1.5 - INSULATED RETURN / 6,3 X 0,8 MM TERMINAL
Réf. **STI150M1615**

- Thread : M16 x 1,5
- Model : Engine oil temp
- Measuring range : 0-150°C

Dangerous material : non
Weight : 0,03 kg.
Catalog page : 101

SPECIFICATION

- Durable brass housing
- Measurement output with insulated ground pin
- Metal plate connection
- Measurement range: 0–120 °C or 0–150 °C
- Standard output curves: 120° or 150°
- Minimum response time: 3 minutes
- Protection rating: IP67