



Thread plug gauge 6H M6x0,75 Metric 60° - DIN 13

10515138

Precision-manufactured thread plug gauges for inspecting internal metric fine threads (MF). Used to verify whether the thread complies with ISO standards during production and quality control.

This series is supplied as a combined GO/NOGO gauge up to M36. For sizes above M36, please refer to our G2030* series. All measurements must be performed at a reference temperature of 20°C.

The GO plug must screw in smoothly and fully without excessive force. The NOGO plug must not engage more than two full turns without excessive torque – otherwise, the thread does not meet the specified tolerance.

Reference temperature for both workpiece and gauge: 20°C. Inspection and/or calibration certificate available on request (pricing upon enquiry).

- Thread type: MF (Metric Fine Thread)
- Made of hardened tool steel
- Tolerances and deviations according to ISO 1502
- Clearly marked with type and size
- Suitable for in-process and final inspection

Product details

Item no. 10515138

EAN

Customs tariff 9031808000

Sales Quantity 1

Product specifications

Barcode 5708004018865

Pitch 0,75

Product type Gevindprøvedorn

Thread type MF

Diameter 6,0 mm

Go / No-Go God / Fejl

Tolerance 6H (DIN 13)

Gross weight 0.010 kg

Net weight 0.010 kg