



CODE.....GT2492
 MODEL.....DEPTH GAUGE
 MEASURING RANGE.....25 mm
 OVERALL DIMENSIONS ..85x105x133 mm
 WEIGHT.....540 g



DEPTH GAUGE MICROMETER

DESCRIPTION

Depth gauge micrometer 0–150 mm (0–6 ") with interchangeable $\varnothing$ 4 mm rods for a wide range of measurements. Clutch ensures constant measuring force. Lockable measuring rods

TECHNICAL SPECIFICATION

- Basic flatness: 2 μ m
- Temple flatness: 0.3 μ m
- Base (W x D): 4 x 0.63 "
- Number of auctions: 6
- Mass: 540 g
- Scale: Matt chromed drum and bush, $\varnothing$ 18 mm
- Measuring range: 25 mm
- Rod pitch: 0.5 mm, with rod lock
- Head shift error (0–25 mm) (excluding quantization error): $\pm$ 3 μ m
- Parallelism between the reference face and the face of the measuring rod: $(4 + L / 50)$ μ m
- L = max. measured length (mm)
- measuring surfaces: Hardened, ground and precision lapped
- Lock function: yes
- Measurement: Inches / Metric
- Data output: Yes
- Base: In hardened steel
- Extension reset error:
- $\pm$ 4 μ m (0–150 mm)
- $\pm$ 6 μ m (0–300 mm)
- $\pm$ 4 μ m (0–150 mm)
- $\pm$ 6 μ m (0–300 mm)

EQUIPMENTS

- Wooden box
- Key
- Nr. 1 battery