Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

HAIMER 3D PROBE CLAMPING SHANK DIAMETER 20 MM ANALOGUE IP67

SKU: 4034221006806

3D probe clamping shank diameter 20 mm analogue IP67

Categories: 3D probes, Position measuring technology

Product Features: Clamping shank Ø: 20 mm
Overall length: 113 (without clamping shank) mm
Readout type: Analogue
Protection class: IP67
Brand: HAIMER
Dial gauge Ø: 57 mm
Accuracy: 0.01 mm
Datasheet

Scope of delivery:
1,00 ST 3D probe clamping shank diameter 20 mm analogue IP67 |

PRODUCT DESCRIPTION

Universal
- IP67
- Dust and waterproof
- With adjustable concentricity
- For searching and setting the zero point of the workpiece
- The universal 3D probe can be actuated as desired
- In all axes (x, y, z vertically, and horizontally
- No accidental readings: The reading of the dimensions is direction-independent
- For all NC and EDM machines (insulation between probe tip and mount)
- The differential display makes it possible to approach the zero position at first attempt
- When the display is at zero, the spindle axis is the probing edge
- The machine zero points can be reliably set, and the jig points can be easily determined
- A pre-determined ceramic breaking point in the Probe tip prevents damage to the work piece and the 3D probes display accuracy

- Indicating accuracy 0.01 mm
- Ball probe Ø 4 mm
- Dial gauge Ø 57 mm Further technical information:
- Ball probe Ø: 4mm
- Subject to audit: Yes