



Crank shaft tester 60-500x0.01 mm with 0,5 mm concentricity

10333560

Measuring instrument to check whether a crankshaft is crooked with $\text{\O}8$ mm h6 shaft. Used by measuring the deviation for each crank.

Analog dial indicator 0-3 mm x 0.01 mm with horizontal dial. Incl. a counterweight mounted under the dial gauge. The working area is adjusted with the various extensions and tips. Reading: 0.01 mm. Scale: 0-100.

Delivered in wooden box.

- Measuring range: 60-500mm
- Metal housing
- $\text{\O}8$ mm h6 clamping shaft
- Can be turned to reset

Product details

Item no.	10333560
EAN	5708004052951
Customs tariff	9017809000
Sales Quantity	1

Product specifications

Barcode	5708004052951
Resolution	0,01 mm
Backside	Flat cover
Diameter	$\text{\O}45$ mm
Measuring range	60-500 mm
Shank	$\text{\O}8$ mm
Scale	0 - 50
Gross weight	0.870 kg
Net weight	0.540 kg