

## Test pin set in a wooden case Tolerance class 1, Type: 9-10



### Order data

Order number	483820 9-10
GTIN	2050001048646
Item class	48A

### Description

#### Version:

Of high quality gauge steel, hardened ( $60 \pm 2$  HRC) and tempered. The test pin sets are arranged in a wooden case for ease of location, with labelled holes (from 1.5 mm  $\varnothing$  the pins are also directly marked). Test pin length 40 mm up to  $\varnothing$  0.99 mm, 70 mm above that.

**Tolerance class 1:** Pin  $\varnothing \pm 0.001$  mm. 2 wooden boxes, 100 test pins distributed across 2 boxes.

#### Application:

For work on jig boring machines or in jig and tool making, e. g. for measuring bore tolerances, for checking positions of bores, checking the spacing tolerances of two bores, gearwheel or thread dimensions as well as for angle and profile inspections etc.

Nominal size range: 9.01 - 10 mm

Pitch: 0.01 mm

Number of test pins: 100

### Technical description

Pitch	0.01 mm
Nominal size range	9.01 - 10 mm
Number of test pins	100
Standard	DIN 2269

Tolerance class	1
Hardness	60 ±2 HRC
Material	Gauge steel
Packaging	sturdy box
Calibration	S18
Type of product	Test pin set

### Services

Calibration Test pin set Set contents 100	018381 100
Labelling laser-etched Type	018940
DAkKS calibration Test pin set Set contents 100	019680 100
Calibration Test pin set Set contents 100	020880 100
DAkKS calibration Test pin set Set contents 100	020890 100