

**Mitutoyo**
**Internal micrometer set Holtest for measuring blind holes, Measuring range: 50-100 mm**


## Order data

Order number	429055 50-100
GTIN	4946368517605
Item class	44A

## Description

### Version:

Stainless, all reading parts glare-free satin chrome-plated. Barrel with jet black scale and ratchet. Blind hole version. **Measuring faces of hardened steel with titanium coating for long tool life.**

### Supplied with:

Internal micrometers No. 429005. Setting rings similar to No. 484030, extension 150 mm No. 429010.

Calibration: S6

Scale divisions: 0.005 mm

Error limit: 0,006 mm

Number of micrometers: 4

Setting ring  $\varnothing$ : 62 / 87 mm

## Technical description

Number of micrometers	4
Measuring range	50 - 100 mm
Setting ring $\varnothing$	62 / 87 mm

Error limit	0,006 mm
Scale divisions	0.005 mm
Standard	Manufacturer's standard
Micrometer barrel graduations	1/50 mm
Measurement technology	analogue
Packaging	sturdy box
Calibration	S6
Type of product	3-point internal micrometers

### Services

Calibration Internal micrometer set Measuring range 50-100 mm	011240 50-100
Labelling laser-etched Type	018940
Calibration Internal micrometer set Measuring range 50-100 mm	020550 50-100

### Accessories

Setting ring DIN 2250 C Nominal size Ø 55 mm	484030 55
Internal micrometer Holtest for measuring blind holes Measuring range 50-63 mm	429005 50-63
Internal micrometer Holtest for measuring blind holes Measuring range 75-88 mm	429005 75-88
Setting ring DIN 2250 C Nominal size Ø 80 mm	484030 80
Internal micrometer Holtest for measuring blind holes Measuring range 87-100 mm	429005 87-100
Internal micrometer Holtest for measuring blind holes Measuring range 62-75 mm	429005 62-75
Setting ring DIN 2250 C Nominal size Ø 90 mm	484030 90
Extension for internal micrometer Type 4/150	429010 4/150
Setting ring DIN 2250 C Nominal size Ø 70 mm	484030 70