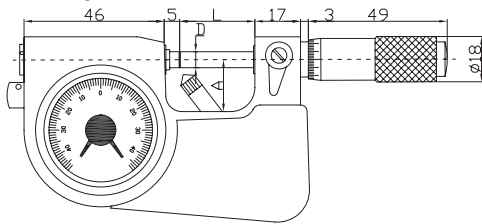


## Feinzeiger Messschraube Indicating micrometer



152-01-0

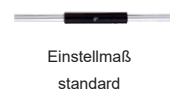
Abmessung / Dimension



Messbereich/Range	L	A	D
	mm	mm	mm
0-25mm	28.5	19	Φ6.5
25-50mm	53.5	30	Φ6.5
50-75mm	78.5	45	Φ6.5
75-100mm	103.5	57	Φ6.5



Haken-Schlüssel  
S wrench



Einstellmaß  
standard

### AUSFÜHRUNG

- Auflösung:  
Anzeige: .00005"/0.001mm  
Skala: .0001"/0.002mm
- Hartmetall Messflächen
- Messbereich Anzeige: +/- 0.04 mm
- Amboßanlüftung: 1,5/2,5 mm

### STANDARD ZUBEHÖR

- Hakenschlüssel, ab 25mm  
Messbereich mit Einstellmaß
- Garantieschein, Bedienungsanleitung, Prüfschein

### FEATURES

- Resolution:  
Indicator: .00005"/0.001mm  
Scale: .0001"/0.002mm
- Carbide tipped measuring faces
- Indicator range  $\pm 0.04$ mm
- Retractable anvil with an indicator for precision measurement of mass-produced parts

### STANDARD ACCESSORIES

- S-wrench, standard (over 25mm range)
- Warranty card, instruction manual, test certificate

### TECHNISCHE DATEN / SPECIFICATIONS

Messbereich	Genauigkeit	Bestell-Nr.
Range	Accuracy	Code No.
0-25mm	$\pm 0.002$ mm	152-01-0
25-50mm	$\pm 0.002$ mm	152-02-0
50-75mm	$\pm 0.003$ mm	152-03-0
75-100mm	$\pm 0.003$ mm	152-04-0

## Halter für Bügelmessschraube Micrometer holder



109-01-0



109-02-1

### AUSFÜHRUNG

- Halter für alle gängigen Bügelmessschrauben

### FEATURES

- These stands are designed to allow bench top use with hand micrometers

### TECHNISCHE DATEN / SPECIFICATIONS

Aus / Made of	Best.-Nr. / Code No.
Stahl/steel	109-01-0
Gusseisen/castiron	109-02-1

## Einstellmaße Micrometer standards



110-08-0



110-06-0

### TECHNISCHE DATEN / SPECIFICATIONS

Größe	Genauigkeit	Durchmesser	Best.-Nr.
Size	Accuracy	Diameter	Code No.
25mm	$\pm 0.002$ mm	Φ7mm	110-01-0
50mm	$\pm 0.002$ mm	Φ7mm	110-02-0
75mm	$\pm 0.002$ mm	Φ7mm	110-03-0
100mm	$\pm 0.002$ mm	Φ8mm	110-04-0
125mm	$\pm 0.002$ mm	Φ8mm	110-05-0
150mm	$\pm 0.003$ mm	Φ8mm	110-06-0
175mm	$\pm 0.003$ mm	Φ8mm	110-07-0
200mm	$\pm 0.003$ mm	Φ8mm	110-08-0

### AUSFÜHRUNG

- Mit Handwärme-Isolierung
- Messflächen gehärtet, gealtert und parallel geläppt
- Bis 275mm flache Messfläche, über 300mm ballig

### FEATURES

- Used for zero point setting of outside micrometers
- Heat insulating handle to prevent heat expansion due to body temperature
- Flat measuring face for up to 275mm size standards  
Spherical measuring face for over 300mm size standards