



Bügelmessschraube Outside micrometer



101-01-0

AUSFÜHRUNG

- Ablesung: 0.01mm / 0.001mm
- Ebenheit: 0.6µm
- Hartmetallmessflächen
- mit Ratsche

FEATURES

- Graduation: 0.01mm / 0.001mm
- Flatness: 0.6µm
- Carbide tipped measuring faces
- Ratchet stop

TECHNISCHE DATEN / SPECIFICATIONS

Messbereich	Ablesung	Genauigkeit	Ratsche	Best.-Nr.
Range	Graduation	Accuracy	Thimble	Code No.
0-25mm	0.01mm	±0.004mm	Ratsche / ratchet stop	101-01-0
25-50mm	0.01mm	±0.004mm	Ratsche / ratchet stop	101-02-0
50-75mm	0.01mm	±0.005mm	Ratsche / ratchet stop	101-03-0
75-100mm	0.01mm	±0.005mm	Ratsche / ratchet stop	101-04-0
100-125mm	0.01mm	±0.006mm	Ratsche / ratchet stop	101-05-0
125-150mm	0.01mm	±0.006mm	Ratsche / ratchet stop	101-06-0
150-175mm	0.01mm	±0.004mm	Ratsche / ratchet stop	101-07-0
175-200mm	0.01mm	±0.004mm	Ratsche / ratchet stop	101-08-0
200-225mm	0.01mm	±0.004mm	Ratsche / ratchet stop	101-09-0
225-250mm	0.01mm	±0.005mm	Ratsche / ratchet stop	101-10-0
250-275mm	0.01mm	±0.005mm	Ratsche / ratchet stop	101-11-0
275-300mm	0.01mm	±0.006mm	Ratsche / ratchet stop	101-12-0
0-25mm	0.001mm	±0.004mm	Ratsche / ratchet stop	101-01-2
25-50mm	0.001mm	±0.004mm	Ratsche / ratchet stop	101-02-2
50-75mm	0.001mm	±0.005mm	Ratsche / ratchet stop	101-03-2
75-100mm	0.001mm	±0.005mm	Ratsche / ratchet stop	101-04-2
SETS		Menge / Quantity		
0-75mm	0.01mm	3 pcs	Ratsche / ratchet stop	101-63-8
0-100mm	0.01mm	4 pcs	Ratsche / ratchet stop	101-64-8
0-150mm	0.01mm	6 pcs	Ratsche / ratchet stop	101-66-8



Haken-Schlüssel
S wrench



Einstellmaß
standard

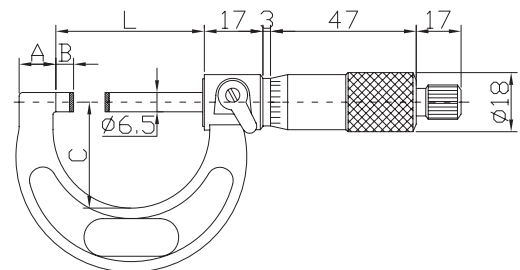
STANDARD ZUBEHÖR

- Haken-Schlüssel, ab 25 mm Messbereich mit Einstellmaß
- Garantieschein, Prüfschein, Bedienungsanleitung

STANDARD ACCESSORIES

- S-wrench, standard (over 25mm range)
- Warranty card, Instruction manual, Test certificate

Abmessung / Dimension



Messbereich	A	B	C	L
mm	mm	mm	mm	mm
0-25	9	3	28	32
25-50	14	3	38	57
50-75	14.5	3	49	82
75-100	15	3	60	107
100-125	16.5	3	73	133
125-150	16.5	3	85	158
150-175	19.4	3	104	183
175-200	19.4	3	117	209
200-225	19.4	3	130	234
225-250	19.4	3	142	260
250-275	19.4	3	155	285
275-300	19.4	3	165	310