



Digital-Bügelmessschrauben STANDARD



- ▶ DIN 863
- ▶ Schutzart IP54
- ▶ großes LCD Display
- ▶ Hartmetallmessflächen Ø6,5mm
- ▶ Spindelsteigung 0,5mm
- ▶ Spindelklemmung mit Hebel
- ▶ Gefühlsratsche
- ▶ Messkraft 5-10 N
- ▶ Handwärmeschutz
- ▶ Lieferung im Etui ab 25-50mm mit Einstellmaß

Funktion:

- ▶ Ein/Aus
- ▶ mm/inch Umschaltung
- ▶ O-Punkt an jeder Position
- ▶ Preset Funktion
- ▶ ABS/INC umschaltbar
- ▶ Datenausgang

5000 2.. :

Digitale Bügelmessschrauben

1850 203s :

Datenkabel 2m

mm	inch approx.	mm	inch	kg	Nº
0 – 25	0 – 1	0,001	.00005	0,27	5000 201
25 – 50	1 – 2	0,001	.00005	0,32	5000 202
50 – 75	2 – 3	0,001	.00005	0,47	5000 203
75 – 100	3 – 4	0,001	.00005	0,61	5000 204
100 – 125	4 – 5	0,001	.00005	0,57	5000 205
125 – 150	5 – 6	0,001	.00005	0,72	5000 206

Digital external micrometers STANDARD

- ▶ DIN 863
- ▶ Protection class IP54
- ▶ Large LCD display
- ▶ Tungsten carbide-tipped measuring faces Ø6.5mm
- ▶ Spindle pitch 0.5mm
- ▶ Spindle clamping with lever
- ▶ Ratchet stop
- ▶ Measuring force 5-10 N
- ▶ Insulated pads
- ▶ Delivered in a case; from 25-50mm with setting gauge

Functions:

- ▶ On/Off
- ▶ mm/inch commutation
- ▶ Zero setting at any position
- ▶ Preset function
- ▶ ABS/INC reversible
- ▶ Data output

5000 2.. :

Digital external micrometers

1850 203s :

Data cable 2m



No. 5000 201



Bügelmessschrauben mit Feinzeiger



- ▶ DIN 863
- ▶ Feinzeiger DIN 879
- ▶ Ablesung Mikrometer 0,01mm
- ▶ Hartmetallmessflächen Ø8mm
- ▶ Spindelsteigung 0,5mm
- ▶ Spindelklemmung mit Hebel
- ▶ Anlüftung ca. 2,5mm mit Druckknopf
- ▶ konstante Messkraft, federbelasteter Amboss
- ▶ Handwärmeschutz
- ▶ Lieferung im Etui ohne Einstellmaß

2018 2.. :

Ablesung Feinzeiger 0,001mm

2018 1.. :

Ablesung Feinzeiger 0,002mm

2037 1... :

Einstellmaße

External micrometers with comparator gauge

- ▶ DIN 863
- ▶ Comparator gauge DIN 879
- ▶ Micrometer reading 0.01mm
- ▶ Tungsten carbide-tipped measuring faces Ø8mm
- ▶ Spindle pitch 0.5mm
- ▶ Spindle clamping with lever
- ▶ Lifting device approx. 2.5mm with push button
- ▶ Constant measuring force, spring-loaded anvil
- ▶ Insulated pads
- ▶ Delivered in a case without setting gauge

2018 2.. :

Reading comparator 0.001mm

2018 1.. :

Reading comparator 0.002mm

2037 1... :

Setting gauges

mm	mm	+/- μ	kg	Nº	Nº
0 – 25	0,001	70	0,7	2018 201	-
25 – 50	0,001	70	0,8	2018 202	2037 101
0 – 25	0,002	140	0,7	2018 101	-
25 – 50	0,002	140	0,8	2018 102	2037 101
50 – 75	0,002	140	0,9	2018 103	2037 102
75 – 100	0,002	140	1,0	2018 104	2037 103
100 – 125	0,002	140	1,2	2018 105	2037 104
125 – 150	0,002	140	1,4	2018 106	2037 105



No. 2018 201

Toleranzmarken einstellbar
Tolerance marks adjustable



No. 2018 103