

Bore Gauge

Series 511

Bore gauge sets



511-921



Indicator 2046SB included in the set 511-921



Indicator 2109SB-10 included in the set 511-922



Indicator 543-264B included in the set 511-925

Metric

No.	Range [mm]	Graduation	No. Dial Indicator	Measuring depth
511-921	18-150	0.01 mm	2046SB	100/150 mm
511-922	18-150	0.001 mm	2109SB-10	100/150 mm
511-925	18-150	0.001 mm	543-264B	100/150 mm



Indicator 2922SB included in the set 511-931



Indicator 2923SB-10 included in the set 511-932

Specifications

Accuracy	2 μ m
Repeatability	0,5 μ m

Carbide-tipped anvils in sets

- For measuring range 50-150 mm (11 pcs)

21DZA232A : 50 mm

21DZA232B : 55 mm

21DZA232C : 60 mm

21DZA232D : 65 mm

21DZA232E : 70 mm

21DZA232F : 75 mm

21DZA232G : 80 mm

21DZA232H : 85 mm

21DZA232J : 90 mm

21DZA232L : 95 mm

21DZA232M : 100 mm

- For measuring range 35-60 mm (6 pcs)

21DZA232A : 35 mm

21DZA232B : 40 mm

21DZA232C : 45 mm

21DZA232D : 50 mm

21DZA232E : 55 mm

21DZA232F : 60 mm

- For measuring range 18-35 mm (9 pcs)

21DZA213A : 18 mm

21DZA213B : 20 mm

21DZA213C : 22 mm

21DZA213D : 24 mm

21DZA213E : 26 mm

21DZA213F : 28 mm

21DZA213G : 30 mm

21DZA213H : 32 mm

21DZA213J : 34 mm

Replacement washers in sets

- For measuring range 35-150 mm (4 pcs)

205457 : thickness 0,5 mm

205458 : thickness 1 mm

205459 : thickness 2 mm

205460 : thickness 3 mm

- For measuring range 18-35 mm (2 pcs)

205623 : thickness 0,5 mm

205624 : thickness 1 mm

Included in sets

102148 : spanner

102178 : sub-anvil 50 mm

21DZA000 : protector for indicator (plastic cover)

For details on indicators suitable for use with this instrument, refer to the Dial Gauges section.