

Bore Gauges for Extra Small Holes

Specifications

Delivered In box including plastic cover for Dial Indicator

Optional accessories

No.	Description
215-120-10	Stand for Bore Gauge Series 526
543-310B-10	Digital Indicator, Bore Gauge ID-C, 12,7mm, 0,001mm, Flat Back Plate
21AZB195	Limit Hands (green) 2pcs, Dial Indicator Series 2/3/4

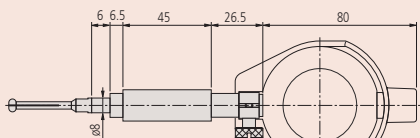
Setting rings are optional accessories. See Series 177 for details.



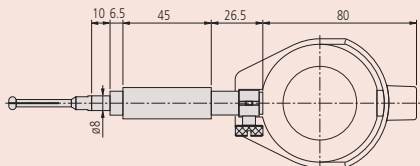
215-120-10



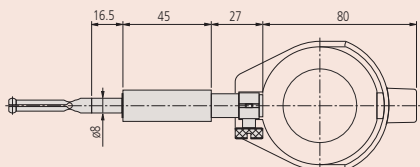
543-310B-10



0,95 - 4 mm



3,7 - 7,3 mm

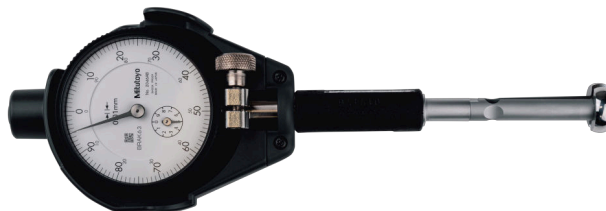


7 - 18 mm

Series 526 Bore Gauge

This is a two point split contact point ideally suited to smaller bore measurements. It offers you the following benefits:

- A precision bore gauge so you can make quick and accurate measurements of small hole diameters (0,95-18 mm).
- You can replace the analogue indicator fitted to this instrument with a customer-supplied Digital indicator if you need.
- The contact point is hard chrome coated.



526-127-20

Metric

No.	Range [mm]	Graduation	Accuracy [μm]	Repeatability	Measuring depth	No. Dial Indicator	Number of anvils	Mass [g]
526-173-20	0,95 - 1,55	0,01mm	4	2 μm	11,5 mm	2046AB	5	240
526-163-20	1,5 - 3,95	0,01mm	4	2 μm	17,5-22,5 mm ⁽¹⁾	2046AB	9	240
526-153-20	3,7 - 7,3	0,01mm	4	2 μm	32 mm	2046AB	7	240
526-126-20	7 - 10	0,01mm	4	2 μm	40-56 mm ⁽²⁾	2046AB	6	300
526-127-20	10 - 18	0,01mm	6	2 μm	62 mm	2046AB	8	366
526-172-20	0,95 - 1,55	0,001mm	4	2 μm	11,5 mm	2109AB-10	5	240
526-162-20	1,5 - 3,95	0,001mm	4	2 μm	17,5-22,5 mm ⁽¹⁾	2109AB-10	9	240
526-152-20	3,7 - 7,3	0,001mm	4	2 μm	32 mm	2109AB-10	7	240
526-124-20	7 - 10	0,001mm	4	2 μm	40-56 mm ⁽²⁾	2109AB-10	6	300
526-125-20	10 - 18	0,001mm	6	2 μm	62 mm	2109AB-10	8	366

⁽¹⁾ Holes $\varnothing \leq 2,25$ mm : measuring depth 17,5 mm / holes $\varnothing > 2,25$ mm : measuring depth 22,5 mm

⁽²⁾ Holes $\varnothing \leq 8$ mm : measuring depth 40 mm / holes $\varnothing > 8$ mm : measuring depth 56 mm