

Carbide Wear Gauge Block Sets Metric ISO Standard

Wear Block Sets Metric with ISO Inspection Certificate

This set is made up of two gauge blocks and offers you the following benefits:

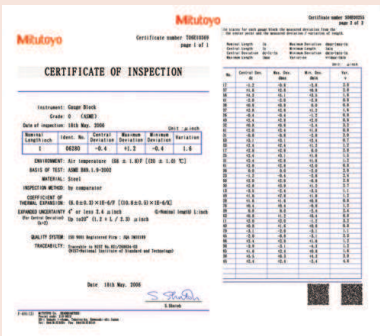
- Wear-resistant even with frequent use of individual gauge blocks



Inspection
Certificate

Specifications

Accuracy	EN ISO 3650
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Inspection Certificate

Metric

No.	Blocks per set	Grade	Material	Set configuration	Mass [g]
516-807-10	2	0	Carbide	1 mm (2 blocks)	200
516-806-10	2	1	Carbide	1 mm (2 blocks)	135
516-803-10	2	0	Carbide	2 mm (2 blocks)	145
516-802-10	2	1	Carbide	2 mm (2 blocks)	200

Steel Caliper Inspection Gauge Block Sets Metric

Caliper Inspection Sets Metric



516-124-10

516-527-10



Inspection
Certificate

Specifications

Accuracy	Accuracy EN ISO 3650
Delivered	In a wooden case with certificate of inspection (Gauge Blocks only)

Metric

No.	Blocks per set	Grade	Material	Calibration/Standard applications	Set configuration	Mass [g]
516-124-10	3	1	Steel	DIN 862:1988 VDI/VDE/DGQ 2618	3pcs.: 30, 41,3, 131,4 mm, Setting ring (ø4 mm, ø25 mm), Glove	1720
516-125-10	3	2	Steel	DIN 862:1988 VDI/VDE/DGQ 2618	3pcs.: 30, 41,3, 131,4 mm, Setting ring (ø4 mm, ø25 mm), Glove	1720
516-526-10	4	1	Steel	EN ISO 13385-1:2011	4pcs.: 10, 30, 50, 125 mm, Setting ring (ø4 mm, ø10 mm), Pin gage (ø10 mm), Glove	1720
516-527-10	4	2	Steel	EN ISO 13385-1:2011	4pcs.: 10, 30, 50, 125 mm, Setting ring (ø4 mm, ø10 mm), Pin gage (ø10 mm), Glove	1800