Steel Gauge Block Sets



Description

- According to DIN EN ISO 3650.
- For checking outside micrometers
- Alloy steel hardened, ground and finely lapped
- Packed in wooden box
- Dakks certificate for metric is available basis on requirement with additional cost

Art No.	Grade	Pcs/Set	Content	Barcode
280-5325	1	10	2.5 / 5.1 / 7.7 / 10.3 / 12.9 / 15.0 / 17.6 / 20.2 / 22.8 / 25.0	6971570715295
280-5332	1	11	25 / 27.5 / 30.1 / 32.7 / 35.3 / 37.9 / 40.0 / 42.6 / 45.2 / 47.8 / 50	6971570715301
280-5349	1	11	50 / 52.5 / 55.1 / 57.7 / 60.3 / 62.9 / 65.0 / 67.6 / 70.2 / 72.8 / 75	6971570715318
280-5356	1	11	75 / 77.5 / 80.1 / 82.7 / 85.3 / 87.9 / 90.0 / 92.6 / 95.2 / 97.8 / 100.0	

Vernier Caliper Control Gauge Block Sets



Description

- According to DIN EN ISO 3650.
- For checking calipers
- Alloy steel hardened, ground and finely lapped
- Packed in wooden box
- Dakks certificate for metric is available basis on requirement with additional cost

Art No.	Grade	Pcs/Set	Content	Barcode
280-5295	1	2+1	41.3 / 131.40 / ring gauge 20mm	6971570715295
280-5301	1	3+1	41.3 / 131.40 / 243.50 / ring gauge 20mm	6971570715301
280-5318	1	4+1	41.3 / 131.40 / 243.50 / 281.20 / ring gauge 20mm	6971570715318

Optical Flat



Description

- For inspection the flatness of measuring face
- For testing the parallelism of measuring faces of micrometers
- Parallelism ≤ 0.20μm
- Packed in wooden box

Art No.	Diameter	Thickness	Flatness μm	Barcode
280-6872	ø45mm	15mm	≤0.1	6971570716872

Optical Flats Set



Description

- For inspection the flatness of measuring face
- For testing the parallelism of measuring facesof micrometers
- 4pcs/set
- packed in wooden box

Art No.	Diameter	Parallelism μm	Flatness μm	Content	Barcode
280-5363	ø30mm	≤0.2μm	≤0.1μm	12/12.12/12.25/12.37	6971570715363
280-5370	ø30mm	≤0.2μm	≤0.1μm	25/25.12/25.25/25.37	6971570715370