Carbide Gauge Block Sets

Description

- According to DIN EN ISO 3650.
- Made from cemented carbide
- Hardness about HV 1500
- With individual certificate, Packed in wooden box
- Dakks certificate for metric is available basis on requirement with additional cost



Grade 0		Grade 1		Pcs/Set	Nominal Size (mm)	Steps (mm)	Pieces
Art No.	Barcode	Art No.	Barcode				
280-5219	6971570715219	280-5226	6971570715226	103	1.005	/	1
					1.01 - 1.49	0.01	49
					0.5 - 24.5	0.5	49
					25 - 100	25	4
280-5233	6971570715233	280-5240	6971570715240	87	1.001 - 1.009	0.001	9
					1.01 - 1.49	0.01	49
					0.5-9.5	0.5	19
					10-100	10	10
280-5257	6971570715257	280-5264	6971570715264	47	1.005	/	1
					1.01 -1.9	0.01	9
					1.1-1.9	0.1	9
					1-24	1	24
					25-100	25	4
280-5271	6971570715271	280-5288	6971570715288	32	1.005	/	1
					1.01 - 1.09	0.01	9
					1.1 - 1.9	0.1	9
					1-9	1	9
					10-30	10	3
					50	/	1

Ceramic Parallel Block Set

Description

- According to DIN EN ISO3650, Made of zirconia (ZrO_2)
- Higher hardness and nicer durability
- Incl. WERKA test certificate
- High quality wooden case
- Dakks test certificate available, additional charges required



Grade 0		Grade 1		Pcs/Set	Nominal Size (mm)	Steps (mm)	Pieces
Art No.	Barcode	Art No.	Barcode				
5101-103-C0	6972727958329	5101-103-C1	6972727958336	103	1.005	/	1
					1.01 - 1.49	0.01	49
					0.5 - 24.5	0.5	49
					25 - 100	25	4
5101-87-C0	6972727958343	5101-87-C1	6972727958350	87	1.001 - 1.009	0.001	9
					1.01 - 1.49	0.01	49
					0.5-9.5	0.5	19
					10-100	10	10
5101-47-C0	6972727958367	5101-47-C1	6972727958374	47	1.005	/	1
					1.01 -1.9	0.01	19
					1.2-1.9	0.1	8
					1-9	1	9
					10-100	10	10
5101-32-C0	6972727958381	5101-32-C1	6972727958398	32	1.005	/	1
					1.01 - 1.09	0.01	9
					1.1 - 1.9	0.1	9
					1-9	1	9
					10-30	10	3
					50	/	1