

Steel Metric Gauge Block Sets Grade K with ISO JCSS Certificate

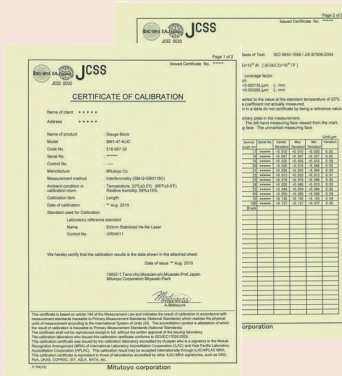
Grade K with ISO JCSS Certificate

Specifications
Accuracy

EN ISO 3650



Calibration Certificate



JCSS Calibration Certificate

These Gauge Block Sets are delivered with a JCSS Certificate of Calibration (Japan Calibration Service System).

A JCSS Certificate of Calibration is comparable with e.g. DAKKS COFRAC, RVA or UKAS Certificate of Calibration.

This calibration result is accepted internationally.

Metric

No.	Blocks per set	Grade	Material	Set configuration	Mass [g]
516-596-60	122	K	Steel	1,0005 mm (1 block)	3700
				1,001-1,009 mm (0,001 mm step / 9 blocks)	
				1,01-1,49 mm (0,01 mm step / 49 blocks)	
				1,6-1,9 mm (0,1 mm step / 4 blocks)	
				0,5-24,5 mm (0,5 mm step / 49 blocks)	
516-937-60	112	K	Steel	1,0005 mm (1 block)	3700
				1,001-1,009 mm (0,001 mm step / 9 blocks)	
				1,01-1,49 mm (0,01 mm step / 49 blocks)	
				0,5-24,5 mm (0,5 mm step / 49 blocks)	
				25-100 mm (25 mm step / 4 blocks)	
516-941-60	103	K	Steel	1,005 mm (1 block)	3800
				1,01-1,49 mm (0,01 mm step / 49 blocks)	
				0,5-24,5 mm (0,5 mm step / 49 blocks)	
516-945-60	87	K	Steel	1,001-1,009 mm (0,001 mm step / 9 blocks)	3300
				1,01-1,49 mm (0,01 mm step / 49 blocks)	
				0,5-9,5 mm (0,5 mm step / 19 blocks)	
516-949-60	76	K	Steel	1,005 mm (1 block)	2400
				1,01-1,49 mm (0,01 mm step / 49 blocks)	
				0,5-9,5 mm (0,5 mm step / 19 blocks)	
				10-40 mm (10 mm step / 4 blocks)	
516-953-60	56	K	Steel	0,5 mm (1 block)	2600
				1,001-1,009 mm (0,001 mm step / 9 blocks)	
				1,01-1,09 mm (0,01 mm step / 9 blocks)	
				1,1-1,9 mm (0,1 mm step / 9 blocks)	
				1-24 mm (1 mm step / 24 blocks)	
516-957-60	47	K	Steel	1,005 mm (1 block)	2400
				1,01-1,09 mm (0,01 mm step / 9 blocks)	
				1,1-1,9 mm (0,1 mm step / 9 blocks)	
				1-24 mm (1 mm step / 24 blocks)	
				25-100 mm (25 mm step / 4 blocks)	
516-961-60	47	K	Steel	1,005 mm (1 block)	2800
				1,01-1,19 mm (0,01 mm step / 19 blocks)	
				1,2-1,9 mm (0,1 mm step / 8 blocks)	
				1-9 mm (1 mm step / 9 blocks)	
516-994-60	46	K	Steel	1,001-1,009 mm (0,001 mm step / 9 blocks)	2800
				1,01-1,09 mm (0,01 mm step / 9 blocks)	
				1,1-1,9 mm (0,1 mm step / 9 blocks)	
				1-9 mm (1 mm step / 9 blocks)	
516-128-60	34	K	Steel	1,0005 mm (1 block)	1200
				1,001-1,009 mm (0,001 mm step / 9 blocks)	
				1,01-1,09 mm (0,01 mm step / 9 blocks)	
				1,1-1,9 mm (0,1 mm step / 9 blocks)	
				1-5 mm (1 mm step / 5 blocks)	
516-965-60	32	K	Steel	1,005 mm (1 block)	1100
				1,01-1,09 mm (0,01 mm step / 9 blocks)	
				1,1-1,9 mm (0,1 mm step / 9 blocks)	
				1-9 mm (1 mm step / 9 blocks)	
				10-30 mm (10 mm step / 3 blocks)	
60 mm (1 block)					