

CERA Micrometer Inspection Gauge Block Sets

Series 516



Calibration certificate



Inspection certificate

With inspection certificate

Blocks per Set	No.	Grade	Calibration/Standard applications	Block allocation
10	516-390-10	0	Especially for Micrometer with 2 mm spindle pitch. (QuantuMike)	2.2, 4.8, 7.8, 10.4, 12, 15.2, 17.4, 19.6, 22.6, 25
	516-391-10	1		
	516-392-10	2		
10	516-156-10	0	EN ISO 3611	2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25 mm, Optical parallel (thickness = 12 mm)
	516-157-10	1	DIN 863 (1999)	
	516-158-10*	2	VDI/VDE/DGQ 2618	
10	516-185-10*	0	EN ISO 3611	2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25 mm, Micro Checker, Optical parallel (thickness = 12 mm)
	516-186-10*	1	DIN 863 (1999)	
	516-187-10*	2	VDI/VDE/DGQ 2618	

With calibration certificate

Blocks per Set	No.	Grade	Calibration/Standard applications	Block allocation
10	516-390-60	0	Especially for Micrometer with 2 mm spindle pitch (QuantuMike)	2.2, 4.8, 7.8, 10.4, 12, 15.2, 17.4, 19.6, 22.6, 25
	516-391-60	1		
	516-392-60	2		
10	516-156-60	0	EN ISO 3611	2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25 mm, Optical parallel (thickness = 12 mm)
	516-157-60	1	DIN 863 (1999)	
	516-158-60*	2	VDI/VDE/DGQ 2618	
10	516-185-60*	0	EN ISO 3611	2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25 mm, Micro Checker, Optical parallel (thickness = 12 mm)
	516-186-60*	1	DIN 863 (1999)	
	516-187-60*	2	VDI/VDE/DGQ 2618	

Specifications

Accuracy EN ISO 3650



516-391-10



Micro checker 516-607 applicable gauge block sets 516-156, 516-157, 516-158

CERA Caliper Inspection Gauge Block Sets

Series 516



Inspection certificate

Blocks per Set	No.	Grade	Calibration/Standard applications	Block allocation
4	516-566-10	1	EN ISO 13385-1	4 blocks : 10, 30, 50, 125 mm, Setting ring (Ø4 mm, Ø10 mm), Pin gauge (Ø 10 mm), Glove
	516-567-10*	2		
3	516-150-10	1	DIN 862 (1988)	3 blocks : 30, 41.3, 131.4 mm, Setting ring (Ø4 mm, Ø25 mm), Glove
	516-151-10*	2		



516-566-10