

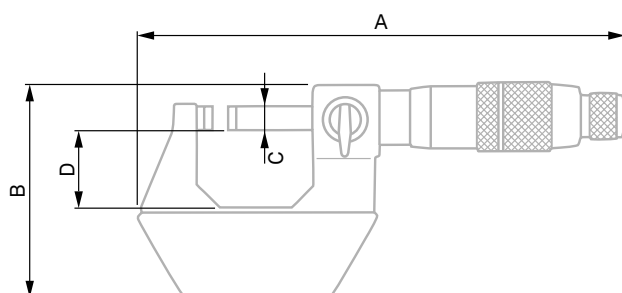
Vernier models, metric



00110101

Standard	DIN 863 T1 / NF E 11-095
Resolution	0,01 mm
Material	Inserts: tungsten carbide
Measuring force	≤ 10 N
Included in delivery	Micrometer Measurement report Declaration of conformity

Analogue external micrometers



Article number	Measuring range, mm	Travel / revolution, mm	Max. perm. errors, μm	Max. perm. parallelism error, μm	A mm	B mm	C mm	D mm
00110101	0 ÷ 25	0,5	4	2	127	56	Ø 6,5	21
00110102	25 ÷ 50	0,5	4	2	155	64	Ø 6,5	26
00110103	50 ÷ 75	0,5	5	3	181	83	Ø 6,5	41
00110104	75 ÷ 100	0,5	5	3	209	99	Ø 6,5	52

Accessories

Article number	Designation
00160201	Micrometer stand with 16 mm clamp aperture
072110123	Micrometer stand with 20 mm clamp aperture
02510000	Set of optical flats, 12 ÷ 12,375 mm
02510100	Set of optical flats, 27 ÷ 27,335 mm
02510200	Set of optical flats, 52 ÷ 52,335 mm
02510300	Set of optical flats, 77 ÷ 77,335 mm