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Code	€	Measurement field (mm)	Contact ø (mm)
F108250165	◇	825	10
F108250170	◇	850	10
F108250175	◇	875	10
F108250180	◇	900	10
F108250185	◇	925	10
F108250190	◇	950	10
F108250195	◇	975	10
F108250200	◇	1000	10
F108250205	◇	1050	10

Code	€	Measurement field (mm)	Contact ø (mm)
F108250210	◇	1150	10
F108250215	◇	1250	10
F108250220	◇	1350	10
F108250225	◇	1450	10
F108250230	◇	1550	10
F108250235	◇	1650	10
F108250240	◇	1750	10
F108250245	◇	1850	10
F108250250	◇	1950	10



Micrometers for external use with lowered tips

Micrometer for external use with lowered points, step measuring surface, operating and reading parts made of matte chromed steel, bracket made of hard lacquered steel, hardened and ground, contact surfaces with hard metal tip, control of measuring force by sensory clutch, with clamping device, starting from the measuring range 25 ÷ 50 mm with setting size, precision according to DIN 863/3 standard.

Application: to measure grooves, holes, etc.


DIN
863/3


MICROMETERS

Code	€	Measurement field (mm)	Resolution (mm)	Contact points ø (mm)	barrel ø (mm)
F102880025	◇	0÷25	0,001	2	17,5

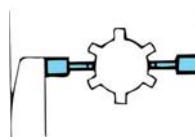
Code	€	Measurement field (mm)	Resolution (mm)	Contact points ø (mm)	barrel ø (mm)
F102880050	◇	25÷50	0,001	2	17,5



Micrometer for external use with lowered tips

Outside micrometer with low points for measuring grooves, spline shafts and hardly accessible points, hard metal contact surfaces, matt chromium-plated vernier, with locking screw, precision according to DIN 863/3.

Supplied with registration rod starting from 25 mm.


DIN
863/3


Code	€	Measurement field (mm)	Resolution (mm)	Error limit (mm)	Contact points øxL (mm)	Screw pitch (mm)	barrel ø (mm)
F104550005	◇	0÷25	0,01	0,004	3x8,5	0,5	17,5
F104550010	◇	25÷50	0,01	0,004	3x8,5	0,5	17,5
F104550015	◇	50÷75	0,01	0,005	3x8,5	0,5	17,5
F104550020	◇	75÷100	0,01	0,005	3x8,5	0,5	17,5



Micrometers for external use, with plates

Micrometer for external use with plates, opaque chromed reading parts, hardened non-rotating stem, parallelepiped, adjustment of the measuring force by sensory clutch, clamping lever and thermal protection of the hand. Including adjustment key.

Application: for measurement without reference of tooth widths and toothed wheels for modules from 0.5 to 6 mm.

Also suitable for measuring the thickness of soft materials such as rubber, plastic, paper, etc.


DIN
863

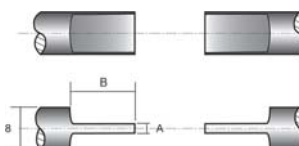

Code	€	Measurement field (mm)	Resolution (mm)	Stem ø (mm)	Screw pitch (mm)	barrel ø (mm)	Gear teeth ø (mm)
F102960025	◇	0÷25	0,01	6,5	0,5	17	30
F102960050	◇	25÷50	0,01	6,5	0,5	17	30
F102960075	◇	50÷75	0,01	6,5	0,5	17	30
F102960100	◇	75÷100	0,01	6,5	0,5	17	30
F102960125	◇	100÷125	0,01	6,5	0,5	17	30
F102960150	◇	125÷150	0,01	6,5	0,5	17	30



Micrometer for external use for measurement of slots

Micrometer external use for measurement of slots, measurement surfaces in hardened steel, non-rotating stem ø 8 mm, chrome-plated opaque vernier, isolating clamps, precision pursuant to internal standard.

Included regulation wrench, from 25-50 mm with verification.


Norma
interna


Code	€	Measurement field (mm)	Resolution (mm)	a (mm)	b (mm)	Stem ø (mm)	Screw pitch (mm)	barrel ø (mm)
F101190025	◇	0÷25	0,01	0,75	6	6,5	0,5	18
F101190050	◇	25÷50	0,01	0,75	6	6,5	0,5	18
F101190075	◇	50÷75	0,01	0,75	6	6,5	0,5	18
F101190100	◇	75÷100	0,01	0,75	6	6,5	0,5	18