

Precision Spline Micrometer DIN 863

- for measuring splined shafts, slots and keyways
- drum and sleeve matt chrome finish
- frame hammer blow grey lacquered, with insulation plates
- anvil and spindle with a small diameter
- offset surfaces, length 10 mm, flat surfaces
- carbide surfaces, finely ground and lapped
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure



ART No	 mm	 mm	 ø mm	 mm	measuring ends-ø mm	spindle-ø mm	 max. mm	 KG	ART No CC
23 0161	0 - 25	0.01	20	0.5	3	6.5	0.003	0.540	23 94000
23 0162	25 - 50	0.01	20	0.5	3	6.5	0.003	0.660	23 94001
23 0163	50 - 75	0.01	20	0.5	3	6.5	0.004	0.800	23 94001
23 0164	75 - 100	0.01	20	0.5	3	6.5	0.004	0.940	23 94001
23 0165	100 - 125	0.01	20	0.5	3	6.5	0.005	1.060	23 94002
23 0166	125 - 150	0.01	20	0.5	3	6.5	0.005	1.230	23 94002
23 0167	150 - 175	0.01	20	0.5	3	6.5	0.005	1.410	23 94002
23 0168	175 - 200	0.01	20	0.5	3	6.5	0.005	1.550	23 94002

V-Anvil Micrometer

- for measuring odd fluted taps, milling cutters, reamers, etc.

- drum and sleeves matt chrome finish
- non-rotating spindle
- frame lacquered, with insulation plates
- carbide measuring plate, lapped flat
- with ratchet for constant measuring pressure
- locking wheel for quick and precise fixing
- with adjusting key and setting gauge

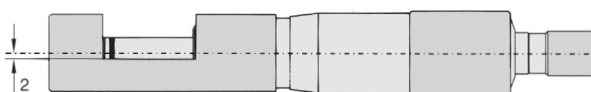


ART No 3 flutes 60°	 mm	 mm	 ø mm	 mm	 max. mm	 KG	ART No CC
23 0080	1 - 15	0.01	18	0.5	0.004	0.500	23 94112
23 0081	5 - 20	0.01	18	0.5	0.004	0.640	23 94112
23 0082	20 - 35	0.01	18	0.5	0.005	0.800	23 94113
23 0083	35 - 50	0.01	18	0.5	0.005	0.950	23 94113
23 0084	50 - 65	0.01	18	0.5	0.006	1.060	23 94113
23 0085	65 - 80	0.01	18	0.5	0.006	1.240	23 94113

Wire Thickness Micrometer DIN 863

- to measure wire, rods etc.

- drum and sleeve matt chrome finish
- carbide surfaces, finely ground
- with ratchet for constant measuring pressure



ART No	 mm	 mm	 ø mm	 mm	spindle-ø mm	 max. mm	 KG	ART No CC
23 2902	0 - 10	0.01	19	0.5	6.5	0.004	0.250	23 94001