

Micromar 40 A

Micrometer

FEATURES

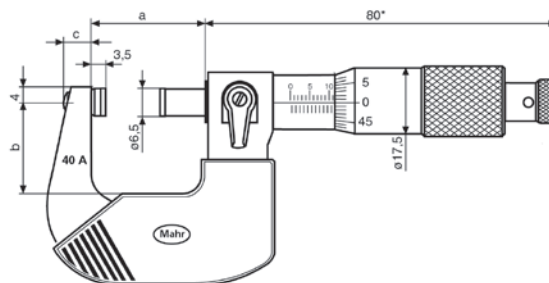
- Operating and display units with satin chrome finish
- Hard lacquered steel frame
- Spindle and anvil made of hardened steel, carbide-tipped
- Heat insulators
- Rapid drive with integrated ratchet
- Locking device
- **Package contains:** setting standard (measuring range of 25–50 mm), instruction manual, case



TECHNICAL DATA

Order no.	Product type	Measuring range	Graduation value	Error limit	Spindle thread pitch	Standard
		mm	mm	µm	mm	
4134000	40 A	0–25	0.01	4	0.5	DIN 863–1
4134001	40 A	25–50	0.01	4	0.5	DIN 863–1
4134002	40 A	50–75	0.01	5	0.5	DIN 863–1
4134003	40 A	75–100	0.01	5	0.5	DIN 863–1
4134004	40 A	100–125	0.01	6	0.5	DIN 863–1
4134005	40 A	125–150	0.01	6	0.5	DIN 863–1
4134006	40 A	150–175	0.01	7	0.5	DIN 863–1
4134007	40 A	175–200	0.01	7	0.5	DIN 863–1

Order no.	a	b	c
	mm	mm	mm
4134000	31	25.5	7
4134001	56	34.5	12
4134002	81	47.5	12
4134003	106	58.5	13
4134004	131	71.5	13
4134005	156	83.5	13
4134006	182	95.5	13
4134007	207	108.5	13



ACCESSORIES

Order no.	Product name	Product type
4158000	Stand, for holding outside micrometers	41 H



41 H