

# Micromar 40 A

## Micrometer

### FEATURES

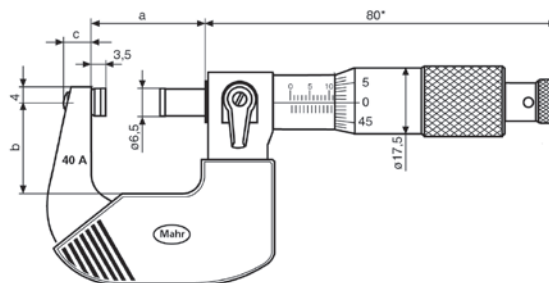
- Operating and display units with satin chrome finish
- Hard lacquered steel frame
- Spindle and anvil made of hardened steel, carbide-tipped
- Heat insulators
- Rapid drive with integrated ratchet
- Locking device
- **Package contains:** setting standard (measuring range of 25–50 mm), instruction manual,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