

Inside Micrometer Micromar 44 CB with reduced measuring faces

DIN
863-4

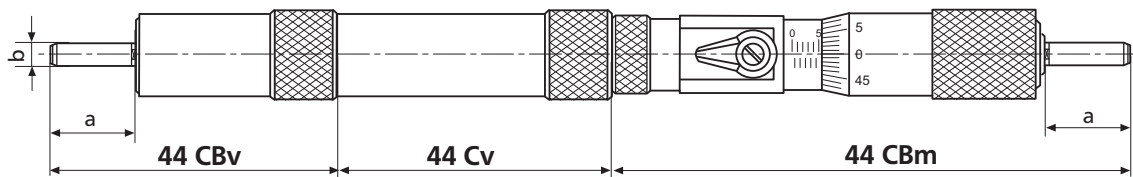


Features

- Basic Instrument consists of: Measuring head 44 CBm and End piece CBv
 - Measuring faces have a smaller diameter for measuring grooves
 - Rigid, lightweight tubular construction
 - Spindle is hardened throughout and ground
 - Locking lever
 - Carbide tipped spherical measuring faces
 - Interchangeable extensions 44 Cv with cylindrical gage rods that are spring-mounted in protective sleeves; for the extension of the measuring range (Accessories)
 - Protection sleeves have a satin chrome finish
- Span of error**
 Basic unit 6 μm
 Basic unit in combination with any of the extensions
 $4 \mu\text{m} + 10 \times 10^{-6} \times l$
 (l = length of the combination in mm)
- Supplied with: Case

Technical Data

Measuring range (Measuring head 44 CBm and End piece CBv) mm	Measuring head 44 CBm		Order no.
	Readings	Spindle thread pitch	
150 - 175	0.01	0.5	4167922
175 - 200			4167906
250 - 275			4167912
275 - 300			4167921



Accessories

Individual Extensions 44 Cv

Length mm	Order no.	Length mm	Order no.
25	4167030	200	4167033
50	4167031	400	4167034
100	4167032	800	4167035

Dimensions

Meas. range in mm	a	b
150 - 175	10	dia. 5
175 - 200	20	dia. 5
250 - 275	40	dia. 5
275 - 300	50	dia. 5

Case, wooden boxes, etc. please refer to page 3-28