Ball Attachments

Micrometer accessories

- Ball attachment to fit micrometer anvils (ø 6,35 mm only)



K544888



Sample application

Metric

No.	Diameter (D)
K544888	5 mm

Optical Parallels

Series 157

These Optical Parallels allow you to inspect micrometers and other measuring tools. Using optical interference, they can inspect the measuring faces for parallelism and flatness.

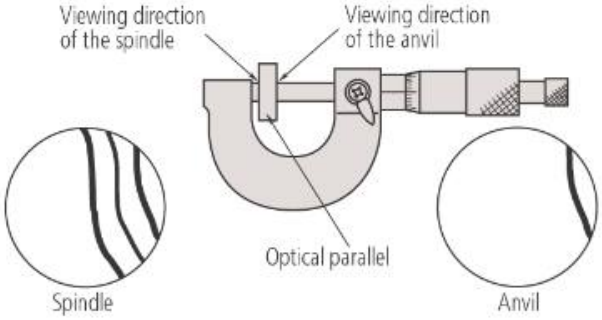




157-904

Metric

No.	Diameter (D)	Flatness	Parallelism	Remarks	Content of Set
157-903	30 mm	0,1 µm	0,2 µm	For micrometer range 0 - 25 mm	157-101 (12 mm), 157-102 (12,12 mm), 157-103 (12,25 mm), 157-104 (12,37 mm)
157-904	30 mm	0,1 µm	0,2 µm	For micrometer range 25 - 50 mm	157-105 (25 mm), 157-106 (25,12 mm), 157-107 (25,25 mm), 157-108 (25,37 mm)



Testing a micrometer for flatness and parallelism of anvil and spindle faces : flatness is indicated by straightness and regular spacing of interference fringes, and parallelism by how many fringes are visible.

All products to be sold to commercial customers.
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