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.

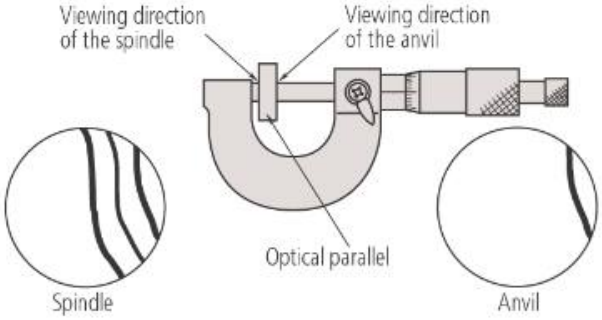




157-904

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.
Product illustrations are without obligation. Product descriptions, in particular any and all technical specifications, are only binding when explicitly agreed upon.