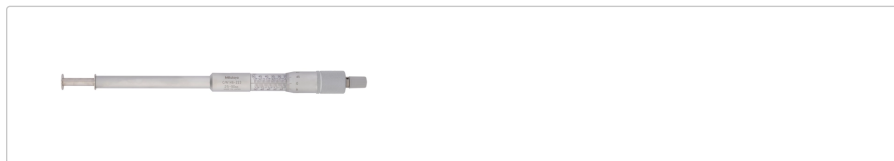


Groove Micrometer, Non-Rotating Spindle

Item number: 146-223

Images



Description

A non-digital tubular Mitutoyo micrometer equipped with concentric, disc-shaped anvils for making measurements inside holes, such as width, depth and location of grooves and projections. Separate graduations for inside and outside measurements avoid need for corrections for anvil thickness. A ratchet stop guarantees repeatable measurement.

Features

Digital/Analog:	Analog
Inch-Metric:	Metric
Range Outside:	25-50 mm
Range Inside:	26.5-51.5 mm
Graduation:	0,01 mm
Max. Permissible Error J MPE:	$\pm 10 \mu\text{m}$
Delivered:	Including box, spanner
Parallelism:	10 μm
Measuring face:	Hardened
Measuring spindle:	Spindle pitch 0,5 mm
Scale:	Thimble and sleeve satin chrome finish, $\varnothing 18 \text{ mm}$
Measuring force:	5 - 10 N
Mass:	175 g

Dimensions

