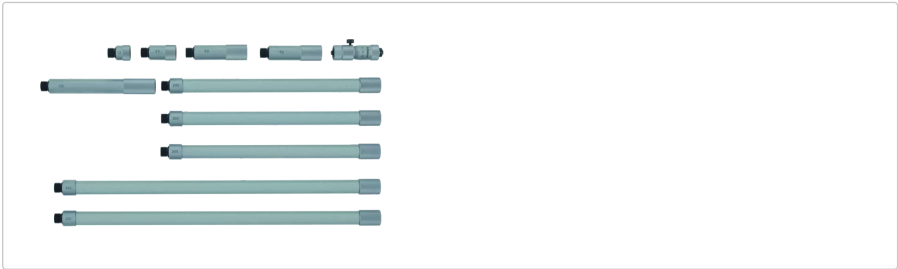


Tubular Inside Micrometer, Hardened Face

Item number: 137-205

Images



Description

This is an extension rod type inside micrometer that offers you the following benefits:

- Interchangeable extensions with cylindrical gage rods are spring-mounted in protective sleeves so you can extend the measuring range.
- Carbide measuring faces are available.

Features

Inch-Metric:	Metric
Digital/Analog:	Analog
Range:	50–1,500 mm
Measuring span:	13 mm
Graduation:	0,01 mm
Spindle feed error:	3 μm
Limit of error:	±(3+number of rods+max. measurement length/50) μm
Scale:	Thimble and sleeve satin chrome finish, ø15 mm
Measuring spindle:	Spindle pitch 0,5 mm
Measuring face:	Hardened steel
Measuring method:	2-point
Extension rods:	10 (13, 25, 50 (2 pcs.), 100, 200 (3 pcs.), 300 mm (2 pcs.))
Delivered:	Including box, spanner, extension rods (10 pcs.), micrometer head 137-011
Mass:	1225 g

Dimensions

