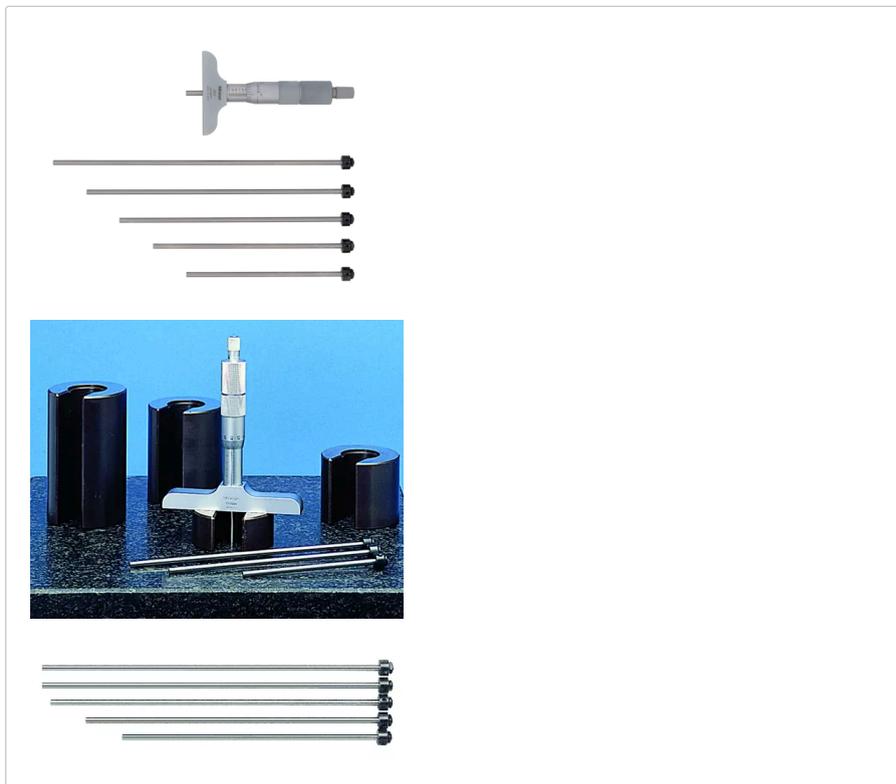


Depth Micrometer, Interchangeable Rods

Item number: 129-128

Images



Description

A non-digital Mitutoyo depth micrometer using interchangeable measuring rods to cover a wide measuring range. The 2.5% base is made from tool steel, hardened and ground with a micro-lapped reference surface.

Features

Inch-Metric:	Inch
Digital/Analog:	Analog
Graduation:	0,001"
Range:	0 - 6 "
Measuring span:	25 mm
Spindle pitch:	0,5 mm
Micrometer Head Feed (0-25 mm):	$\pm 3 \mu\text{m}$
Zero point errors of rods:	$\pm 4 \mu\text{m}$ (0-150 mm) $\pm 6 \mu\text{m}$ (0-300 mm)
Parallelism base/rod:	$(4 + L/50) \mu\text{m}$ L=max. measuring length (mm)
Measuring face:	Hardened, precision ground, micro-lap finish
Base:	Hardened tool steel
Number of rods:	6
Scale:	Thimble and sleeve satin chrome finish $\varnothing 18 \text{ mm}$

Measuring force:	5-10 N
Functions:	Base 2.5 x 0.63"
Mass:	370 g
Delivered:	Including box, spanner no. 301336, 04GAA274, hex-spanner no. 202863