

Micrometer Head, Differential Screw

Item number: 110-106-10

Images



Description

This is a differential screw translator (extra-fine feed) type of micrometer head. It offers you the following benefits:

- Micrometer head with ultra-fine rate of travel.
- With its non-rotating spindle it is particularly suited to fine adjustments.
- The differential travel mechanism with double spindle enables ultra-sensitive travel

Features

Digital/Analog:	Analog
Delivered:	In a paper box with spanner 200154
Inch-Metric:	Metric
Range:	0 - 1 mm
Graduation:	0,0001 mm
Maximum Permissible Error J MPE (Narrow):	$\pm 1,5 \mu\text{m}$
Max. Permissible Error J MPE:	$\pm 3 \mu\text{m} / \pm 1,5 \mu\text{m}$
Spindle end:	Flat
Stem \emptyset:	12 mm
Stem:	w/ clamp nut
Fixture thickness for clamp nut:	9.5 mm
Special features:	Fine Graduation
Measuring face:	Carbide tipped (>90 HRA)
Mass:	150 g