Micrometer Head Non-rotating Spindle

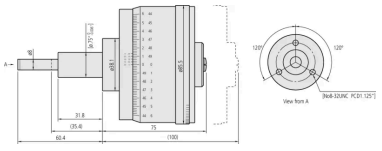
Item number: 153-302

Images

Description

A high resolution, bidirectionally graduated large-thimble, rapid-feed non-digital Mitutoyo micrometer head with plain Ø .709" stem and heavy-duty 8mm non-rotating spindle fitted with flat tungsten-carbide tip

Features

Digital/Analog:	Analog
Inch-Metric:	Inch
Range:	0 - 1 "
Graduation:	0.00001"
Maximum Permissible Error J MPE (Narrow):	±0.00003"
Max. Permissible Error J MPE:	±0.00005"/ ±0.00003"
Spindle end:	Flat
Stem Ø:	0.75"
Stem:	Plain
Special features:	Bidirectional graduation
Delivered:	In a paper box
Measuring face:	Carbide tipped

Dimensions