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- DIN 863 T2 (Style E)
- 0,001 mm / 0,00005 in
- Conversion mm/in
- Max. perm. error of 4 µm
- Tungsten carbide tipped
- Inspection report with a declaration of conformity
- RS232 interface, opto-coupled
- Additional technical data: see standard
- 0,5 mm
- Max. 10 N
- 6,5 mm dia.

## MICROMETER HEADS

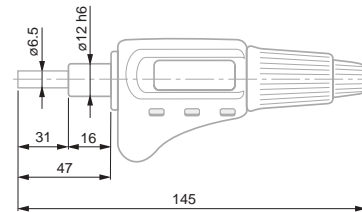
Micrometer heads used principally for the measurement of displacement on special fixtures such as roller tables, XY tables. Mounted using the cylindrical coupling shaft.

### MICROMASTER Micrometer Heads

Without spindle lock



No	mm	12h6
06030038	0 ÷ 30	12h6
06030039	30 ÷ 0	12h6
06030040	30 ÷ 0	12h6



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- DIN 863 T2 (Style E)
- Value of the scale: 0,1 mm
- Max. perm. error of 2 µm
- Tungsten carbide tipped
- Declaration of conformity
- Identification number
- 0,5 mm
- Max. 10 N
- 6,5 mm dia
- Vernier reading to 0,001 mm

### TESAMASTER AR Micrometer Heads

Without spindle lock.



No	mm	12h6
00312301	0 ÷ 25	12h6

