

N DIN 863 T2 (Style E)

000 0,001 mm / 0.00005 in

mm/in Conversion mm/in

0.4 Max. perm. error of 4 µm

T Tungsten carbide tipped

R Inspection report with a declaration of conformity

RS232 RS232 interface, opto-coupled

▲ Additional technical data: see standard

0,5 0,5 mm

10 N Max. 10 N

6,5 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.

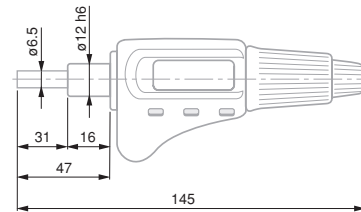
MICROMASTER Micrometer Heads

Without spindle lock



06030040

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

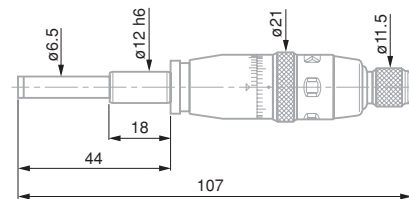


TESAMASTER AR Micrometer Heads

Without spindle lock.



No		
	mm	
00312301	0 ÷ 25	12h6



N DIN 863 T2 (Style E)

000 Value of the scale: 0,1 mm

0.2 Max. perm. error of 2 µm

T Tungsten carbide tipped

0,5 0,5 mm

10 N Max. 10 N

6,5 6,5 mm dia

V Vernier reading to 0,001 mm

