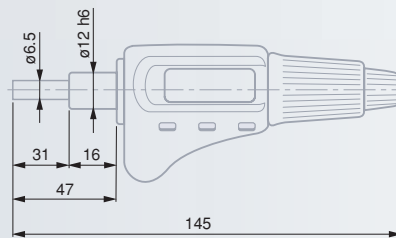


Micrometer Heads

Components commonly used for checking the various displacements on measuring fixtures, coordinate tables, microscopes, machines as well as other special appliances. Mounted on the cylindrical coupling shaft.

Models MICROMASTER

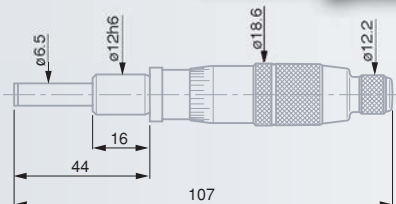
Without spindle lock.



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

Model ISOMASTER AR

Without spindle lock.

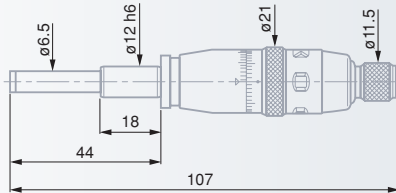
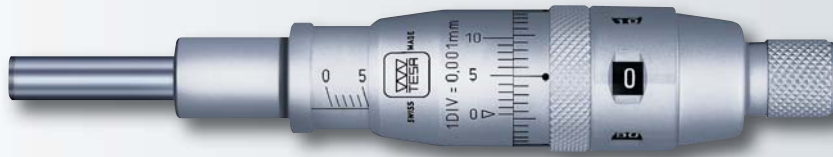


No	mm	mm	No	in	mm
00211201	0 ÷ 25	12h6	00221201	0 ÷ 1	12h6



Model TESAMASTER AR

Without spindle lock.

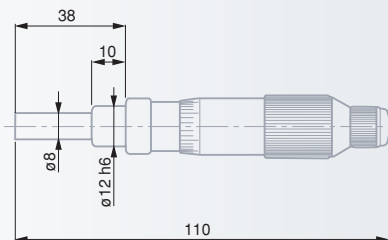


00312301	mm	mm	00322301	in	mm
	0 ÷ 25	12h6		0 ÷ 1	12h6

- ✓
- DIN 863 T2 (style E)
- Vernier reading to 0,001 mm or 0.0001 in
- Scale division to 0,1 mm or 0.005 in
- Tungsten carbide tipped
- 6,5 mm dia
- 0,5 mm
- Max. perm. error of 2 μ m
- Max. 10 N
- Identification number
- Declaration of conformity

Model ETALON Basic

Without spindle lock – Non-rotating spindle.



00219064	mm	mm	mm
	0 ÷ 25	0,01	12h6
00219065	mm	mm	mm
	0 ÷ 25	0,002	12h6

- ✓
- DIN 863 T2 (Style E)
- Model 00219065 with vernier
- Tungsten carbide tipped
- 6,5 mm dia
- 0,5 mm
- Max. perm. error of 3 μ m
- Max. 10 N
- Identification number
- Declaration of conformity



DIN 863 T2
(Style E)
NF E 11-090

Vernier reading
to 0,002 mm

Tungsten carbide
tipped

0,5 mm

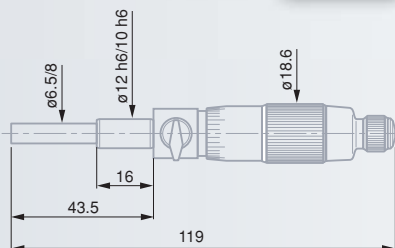
Max. perm.
error of 3 µm

Identification
number

Declaration
of conformity

ETALON 266 Micrometer Heads

With or without spindle lock.



No	mm	D mm	mm	Spindle lock
072115942	0 ÷ 25	Ø 6,5	12h6	–
072115943	0 ÷ 25	Ø 8	12h6	●
072116258	0 ÷ 25	Ø 6,5	10h6	●



DIN 863 T2
(Style T)

0,001 mm
0,00005 in

Metric/Inch
conversion

Non-rotating
spindle

Measuring rods
with hardened steel
ends

3 mm dia.
measuring rods

30 mm

RS 232
data output

0,5 mm

Max. perm. error
(meas. element):
3 µm

Plastic case

Identification
number

Inspection report
with a declaration
of conformity

Depth Micrometers

With interchangeable measuring rods provided in sets. The rods are adjusted in steps, each with a step length of 30 or 25 mm, thus eliminating the need for correcting the display when rods are exchanged.

Models MICROMASTER

Non-rotating measuring rod. Sets with a step length of 30 mm.



No	mm	in	mm
06030069	0 ÷ 90	0 ÷ 3.5	50 x 15
06030070	0 ÷ 180	0 ÷ 7	100 x 15

Optional Accessories

06060020	3 piece rod set	0 ÷ 90 mm
06060021	6 piece rod set	0 ÷ 180 mm