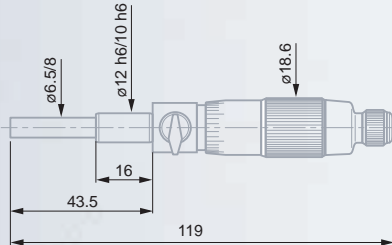


ETALON® 266 Micrometer Heads

With spindle lock.



No	mm	Dmm	mm	Spindle lock
72.115942	0 ÷ 25	∅ 6,5	12h6	without
72.115943	0 ÷ 25	∅ 8	12h6	with
72.116258	0 ÷ 25	∅ 6,5	10h6	with



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

Vernier reading to 0,002 mm

Tungsten carbide tipped

6,5 mm dia

Max. perm. error of 3 µm

Identification number

Declaration of conformity

Depth Micrometers

With interchangeable measuring rods provided in sets. These depth rods are adjusted in increments of 30 or 25 mm, thus eliminating the need for correcting the display when rods are exchanged.

Models MICROMASTER®

Non-rotating measuring rods. Sets in increments of 30 mm.



No	mm	in	mm
60.30069	0 ÷ 90	0 ÷ 3.5	50 x 15
60.30070	0 ÷ 180	0 ÷ 7	100 x 15



DIN 863 T2 (style T)

0,001 mm
0.00005 in

mm / in conversion

Non-rotating spindle

Measuring rods with hardened steel ends

4 mm dia. depth rods.
Base has a 100 x 15 mm measuring face.

30 mm

RS 232 output

0,5 mm

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

Plastic case

Identification number

Inspection report with a declaration of conformity