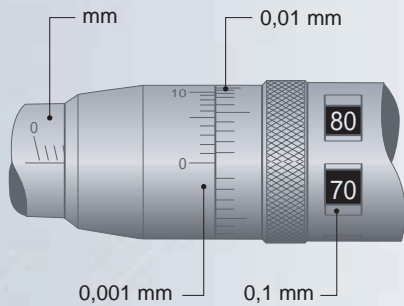


● TESAMASTER® Precision Micrometers with Digital Counter to 0,1 mm

Analogue indication of the full millimetres, hundredths and fractions of hundredths – Accurate, fast reading of the tenths of millimetres – Parallax-free reading of the thousandths of millimetres on vernier



No	mm	μm	μm
03.10001	0 ÷ 25	2	1
03.10002	25 ÷ 50	2	1,5
03.10003	50 ÷ 75	3	1,5
03.10004	75 ÷ 100	3	1,5
03.10005	100 ÷ 125	4	2
03.10006	125 ÷ 150	4	2,5
03.10007	150 ÷ 175	5	3
03.10008	175 ÷ 200	5	3
03.10009	200 ÷ 225	6	3,5
03.10010	225 ÷ 250	6	3,5
03.10011	250 ÷ 275	7	4
03.10012	275 ÷ 300	7	4

No	in	μm	μm
03.20001	0 ÷ 1	2	1
03.20002	1 ÷ 2	2	1,5
03.20003	2 ÷ 3	3	1,5
03.20004	3 ÷ 4	3	1,5



DIN 863 T1
NF E 11-095

Vernier reading to 0,001 mm or 0.0001 in

Digital reading to 0,1 mm or 0.005 in

Tungsten carbide tipped

≤ 100 mm: 6,5 mm dia.
> 100 mm: 8 mm dia

0,5 mm

Max. 10 N

Plastic case

Identification number

Inspection report with a declaration of conformity



DIN 863 T1
NF E 11-095

0,001 mm, parallax-free reading on vernier

Tungsten carbide tipped

6,5 mm dia.

1 mm

Max. 10 N

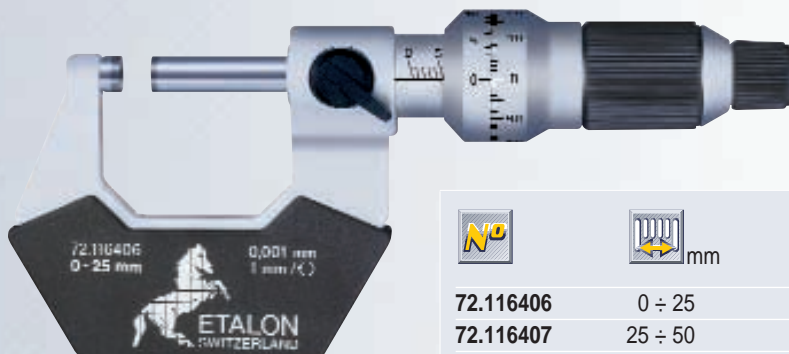
Plastic case

Identification number

Inspection report with a declaration of conformity

● ETALON® MICRORAPID 226 with 1 mm Revolution

High precision micrometers – Fast, accurate reading – No reading error of the half millimetres - Barrel with 1 mm pitch – Thimble with 100 graduations - Vernier reading to 0,001 mm



No	mm	μm	μm
72.116406	0 ÷ 25	2	1
72.116407	25 ÷ 50	2	1,5
72.116408	50 ÷ 75	3	1,5
72.116409	75 ÷ 100	3	1,5