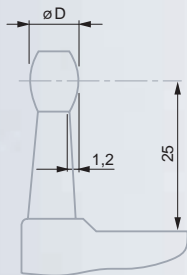


● ETALON® Basic for Tube Wall Thickness Measurement

Barrel-shaped anvil for measuring the tube wall thickness and other curved workpieces.

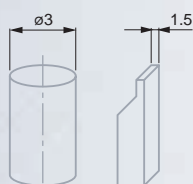
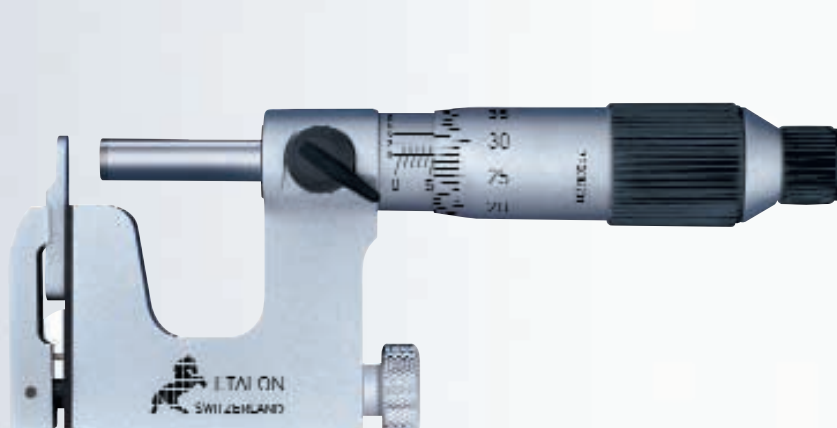


02.19066	0 ÷ 25 mm

- ✓
- DIN 863 T3 (style D12)
NF E 11-090
- 0,01 mm
- Hardened steel anvil.
Tungsten carbide tipped spindle
- 5 mm dia. on anvil.
6,5 mm dia. on spindle.
- 0,5 mm
- Max. 10 N
- Plastic case
- Identification number
- Inspection report with a declaration of conformity

● ETALON® Basic with Two Interchangeable Anvils

Universal micrometers – Anvils have either a flat or a cylindrical measuring face.



02.19067	0 ÷ 25
02.19068	25 ÷ 50

- ✓
- Vernier reading to 0,002 mm
- Hardened steel anvils.
Tungsten carbide tipped spindle.
- Anvils: see drawing.
Spindle: 6,5 mm dia.
- 0,5 mm
- Max. 10 N
- Plastic case
- Identification number
- Inspection report with a declaration of conformity