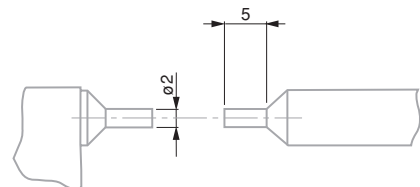


- DIN 863 T3 (Style D14) NFE 11-090
- Meas. element: max. perm. error of 2 µm
- Mobile anvil: repeatability limit of 0,5 µm.
- Tungsten carbide tipped
- Adjustable part support (except model with small measuring faces).
- 0,5 mm
- Anvil: 2 up to 8 N, adjustable
- 6,5 mm or 2 mm dia. and length of 5 mm for models with small measuring faces.
- Vernier reading to 0,002 mm

ETALON MICROSEL 280

These micrometers have a mobile anvil along with an 8 mm diameter clamping bore for mounting a sensor with linear action such as a TESA GT 21/22 electronic probe. Specially designed for batch inspection of small precision made parts.



No	mm	
072110816	0 ÷ 25	Standard inserts
072110853	0 ÷ 20	Pointed inserts

Electronic probe and micrometer stand are not part of the delivery scope and must be ordered separately.

