

## ETALON Micrometers with One Spherical Measuring Face



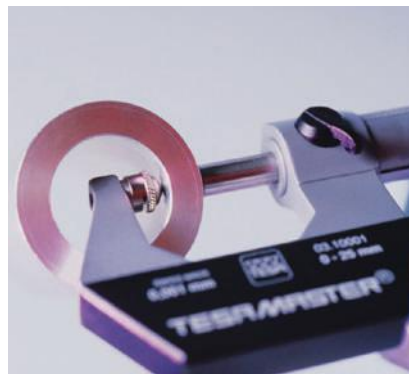
071115940	mm 0 ÷ 25

- DIN 863 T3 (Style D1)
- Anvil with TIC coating, Tungsten carbide spindle
- Plastic case
- Inspection report with a declaration of conformity
- Identification number
- Other technical data on MICROMASTER: see appropriate standard.
- Max. 10 N
- Anvil with 3,25 mm spherical measuring face. Spindle with a flat measuring face
- 0,002 mm



## Spherical Element for External Micrometers

Holder with a ball tip to fit measuring faces  $\varnothing$  6,5 mm – Used to measure tubing wall thickness or components with concave surfaces etc.



072103522	mm 5

- Steel ball tip, hardened and lapped. Dull-chrome brass retainer

