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- EN ISO 463  
Factory standard
- 0,01 mm
- 1,5 mm
- Rotating dial
- Full-metal dial casing.  
Stainless steel fixing shank and plunger, hardened.
- With or without shockproof mechanism
- Adjustable tolerance marks.  
M2,5 mounting thread for the measuring insert.
- In order to eliminate any hysteresis when measuring with the plunger moving downward, this feature has to be coupled on the measuring points, directly.
- See table on the previous page F-21
- Mounted insert with a 3,175 mm dia. steel ball tip.  
Exception: Each model No. 0141761213 has a ruby ball tip
- Plastic case or cardboard box
- Identification number
- Declaration of conformity

### Maximum permissible errors for a metrological characteristic (MPE)

0,01 mm	15 µm	20 µm	20 µm	25 µm	30 µm
Deviation span	5 µm	5 µm	5 µm	5 µm	5 µm
Deviation span within the local measuring span of 0,1 mm	3 µm	3 µm	3 µm	3 µm	3 µm
Repeatability limit	3 µm	3 µm	3 µm	3 µm	3 µm