806C.100 806 - Micrometers 1/100th mm accuracy



Description:

- Accuracy: 1/100th 0.01 mm.
- Accuracy: 0.01 mm.
- Carbide plunger tip: Ø 6.5 mm.
- Ratchet drum with torque limiter.
- Force applied on the part included strictly between 5 and 10 Nm.
- Drum: Ø 18 mm.
- Drum with 50 divisions (one drum turn: 0.5 mm).
- · Isothermal pads.
- Supplied with:
- Pin and hook calibration wrench.
- Calibration shim wrench from model 806C.50.
- Calibration shims:
- 806.C50: 25 mm ± 1.5 μm.
- 806.C75: 50 mm ± 2 μm.
- 806.C100: 75 mm \pm 2.5 $\mu m.$
- Supplied in plastic case.
- Supplied with compliance certificate.

Bias error [µm]:	5
Parallelism of measuring faces [µm]:	3
Measuring range [mm]:	75 - 100
Flatness of measuring surfaces/Max.[µm]:	0,4

FACOM ® - All rights reserved - v.05-22