

## 806 - Micrometers 1/100th mm accuracy




### Standards:

**NF EN ISO 3611, ISO 3611, DIN 863**

### Description:

- Accuracy: 1/100th - 0.01 mm.
- Accuracy: 0.01 mm.
- Carbide plunger tip:  $\varnothing$  6.5 mm.
- Ratchet drum with torque limiter.
- Force applied on the part included strictly between 5 and 10 Nm.
- Drum:  $\varnothing$  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: - 806C.50: 25 mm  $\pm$  1.5  $\mu$ m. - 806C.75: 50 mm  $\pm$  2  $\mu$ m. - 806C.100: 75 mm  $\pm$  2.5  $\mu$ m.
- Supplied in plastic case.
- Supplied with compliance certificate.

	Weight [g]	Flatness OF Measuring Surfaces/Max ["]	Measuring Range [mm]	Parallelism Of Measuring Faces ["]
<b>806.C25</b>	310.0	0.4	0 - 25	2.0
<b>806C.50</b>	482.0	0.4	25 - 50	2.0