



FRANCISCO MUÑOZ IRLES, C.B.

MICROMETER MODEL 5072

DESCRIPTION

Gauge with analogical sphere that allows to make measurements of leather thickness with load on the presser foot.



TECHNICAL CHARACTERISTICS

- According to Standards: EN ISO 2589.
- Analogical gauge from 0.01 mm to 10 mm.
- Minimal appreciation of 0.01mm.
- Horizontal flat anvil that has a cylinder 10 ± 0.05 mm in diameter that projects 3 ± 0.1 mm over the surface of the circular, flat and concentric base. This base is 50 ± 0.2 mm in diameter.
- Flat presser foot 10 ± 0.05 mm in diameter.
- Weight to exert a load of 393 ± 10 g.
- Weight to lessen the load of the flat presser foot.
- Supporting table for the whole equipment.