



FRANCISCO MUÑOZ IRLES, C.B.

FLEXOMETER MODEL 5017

DESCRIPTION

Determination of upper flexing resistance.

Flexometer for studying the rubber uppers for protective footwear and rubber boots.



TECHNICAL CHARACTERISTICS

- In accordance with Standard EN ISO 20344 (6.5).
- Clamps for making the test 25 mm in width.
- Flexing speed from 340 to 400 cycles per minute.
- Swinging movement of 44 mm.
- Capacity for 12 test-pieces.
- Pre-selector meter with digital programming of 6 digits.
- Working voltage 220V 50/60Hz.