



FRANCISCO MUÑOZ IRLES, C.B.

MARTINDALE ABRASIONMETER MODEL 5066

DESCRIPTION

Machine for testing the abrasion resistance of leather, insole for footwear, cloth linings for footwear, gloves and protective clothing.



TECHNICAL CHARACTERISTICS

- In accordance with Standards: EN ISO 20344, EN 388, EN ISO 12947-1, EN ISO 17076-2, EN 13520, EN ISO 26082-1*, EN 530, VDA 230-211 and PV3968.
- 4 Test positions.
- Stainless steel base plates of 121 ± 0.5 mm.
- Speed 48 ± 2 cycles for minutes.
- Total surface of friction $60,5 \pm 0.5$ mm.
- Test surface of the test-piece holders $28,65 \pm 0,05$ mm.
- Combined mass of the test-piece holders 795 ± 7 g and 595 ± 7 g.
- Necessary cycles to complete the figure of Lissajous: 16.
- Preselector meter with digital programming.
- Working voltage 220V 50/60 Hz.
- Balls plate, 4 units (optional).