Product name:	Product code:
Leather Water Resistance Penetrometer Maeser Type	CMI-IND-0379

Description

Tests how long leather resists water penetration under continuous flexing. Used for waterproof boots and gloves. Results help rank waterproofed leathers for boots, gloves and outdoor gear.

Technical specification

- Clamps
- Beaker
- Timer

A leather specimen is formed into a bag shape and flexed under water. The time to first penetration and water absorption are noted.

Features

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- Two stations
- Flexing 50 cycles/min
- Timer with alarm
- Water tank
- Absorption measurement

Technical Specifications

Stations	2
Flex rate	50 cycles/min
Specimen	60 x 70 mm
Timer	1 to 999 min
Tank	Stainless 3 L
Motor	0.18 kW
Power	230 V AC, 50 Hz
Standards	IUP 10, ISO 5403-1

Standard Accessories