Product name:	Product code:
Leather Lastometer Grain Crack and Burst Tester	CMI-IND-0374

Description

Measures grain crack and burst distension of leather by pushing a ball through a clamped specimen. Used for shoe upper leather. It judges how well the grain withstands lasting over a shoe last.

Technical specification

- Clamp ring
- Steel ball
- Specimen disc cutter

A specimen is clamped over a ring and a steel ball is pressed through. Force and height at first grain crack and at burst are read from the dial.

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Features

- Digital measuring scale
- Load display
- Clamp 25 mm
- Steel ball 25 mm
- Motor drive

Technical Specifications

Capacity	1000 N
Distension range	0 to 20 mm
Resolution	0.1 mm
Speed	10 mm/min
Ring diameter	25 mm
Ball	steel
Power	230 V AC, 50 Hz
Standards	IUP 9, ISO 3379, IS 5914

Standard Accessories