Product name:	Product code:
Leather Flexing Resistance Tester Bally Flexometer	CMI-IND-0373

Description

Flexometer that repeatedly flexes leather uppers to find cracking and finish damage. Used by shoe upper and leather goods makers. The test reveals whether the finish will crack in everyday wear of shoes and bags.

Technical specification

- Clamps
- Specimen cutter
- Spare belts

Folded specimens are held between a stationary and an oscillating clamp and flexed at 100 cycles per minute. The point of crack or finish failure is recorded after a given number of cycles.

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Features

- Six stations
- Counter to 999,999
- Dry or wet testing
- Adjustable angle
- Automatic stop

Technical Specifications

Stations	6
Frequency	100 cycles/min
Flex angle	22.5 deg
Specimen size	70 x 45 mm
Counter	999,999
Motor	0.37 kW
Power	230 V AC, 50 Hz
Standards	IUP 20, ISO 5402-1, IS 5914

Standard Accessories