Product name:	Product code:
Wood Hardness Janka Tester for Flooring and Timber	CMI-IND-0475

Description

Load frame with an 11.28 mm steel ball indenter pressed to half its diameter into timber to give the Janka hardness force. Used by flooring producers and timber test laboratories.

Technical specification

- Ball indenter
- Depth stop
- Sample vice

An 11.28 mm ball is pressed to half its diameter into the wood. The force in N or lbf defines hardness for floors and furniture.

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Features

- Hardened ball
- Depth gauge
- Peak load display
- Rigid frame
- Specimen vice

Technical Specifications

Capacity	30 kN
Ball	11.28 mm steel
Depth	5.64 mm
Speed	6 mm/min
Accuracy	+/- 1 percent
Display	Digital peak
Standards	ASTM D143, ISO 3350, IS 1708
Power	230 V AC, 50 Hz

Standard Accessories