Product name:	Product code:
British Pendulum Skid Resistance Tester with Digital Readout	CMI-IND-0051

Description

Pendulum-type tester with rubber slider that measures low-speed skid resistance of road surfaces and floors as a pendulum test value. Used on highways, airports and pavement trials.

Technical specification

- Spare rubber sliders (4)
- Setting gauge
- Thermometer

A calibrated pendulum swings a rubber slider across a wetted surface over a fixed contact length, and the energy lost is shown as a PTV. The tester provides standard skid resistance data used for surface course acceptance. A digital angle sensor replaces the dial in this version.

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Features

- Digital readout of pendulum test value
- Adjustable slider contact length of 126 mm
- Height adjusting rack and levelling feet
- Four-slider spare set provided
- Portable in two carrying cases

Technical Specifications

Scale range	0 to 150 BPN
Slider width	76.2 mm, rubber 55 +/- 5 Shore
Contact length	126 +/- 1 mm
Swing arm mass	1.5 kg
Resolution	1 BPN
Standards	ASTM E303, EN 13036-4, IRC SP 16 (reference)
Power	Battery for digital module

Standard Accessories