Product name:	Product code:
Taber Abrasion Tester for Coatings	CMI-IND-0400

Description

Rotary platform abrasion tester assessing wear of coated panels using abrasive wheels. Used for floor coatings, anodising and plastics. It ranks wear resistance of lacquers, powder coats and anodic layers.

Technical specification

- Wheels
- Refacing disc
- Panel mount

A coated plate rotates under two loaded wheels and the weight loss or wear-through cycles are noted. Vacuum removes debris.

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Features

- Two wheels
- Loads 250, 500, 1000 g
- Counter
- Vacuum
- Speed 60 rpm

Technical Specifications

Speed	60 and 72 rpm
Loads	250, 500, 1000 g
Wheels	CS-10, CS-17
Counter	999,999
Specimen	100 mm square
Vacuum	included
Power	230 V AC, 50 Hz
Standards	ISO 7784-2, ASTM D4060

Standard Accessories