Product name:	Product code:
Porcelain Impact Strength Pendulum Tester for Tableware	CMI-IND-0457

Description

Pendulum with a steel ball striker that hits the rims of plates and cups at increasing angles to measure chip and impact resistance. Used by crockery and porcelain tableware manufacturers.

Technical specification

- Spare balls
- Specimen holder
- Cover

A steel ball pendulum strikes the rim of the plate at increasing angles until the item chips or breaks. The impact energy is compared for different batches and body mixtures.

Features

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- Swinging steel ball pendulum
- Angle scale up to 90 degrees
- Adjustable specimen holder
- Safety acrylic cover
- Digital energy readout

Technical Specifications

Pendulum energy	0.5 to 5 J
Ball diameter	25 mm
Angle scale	0 to 90 degrees
Specimen	Plates to 300 mm
Increments	1 degree
Frame	Cast iron
Standards	ISO 4531, ASTM C368, IS 13203
Power	Manual with digital readout

Standard Accessories