

Foam Resilience Tester

Model: F0020

a measurable difference...

IDM[®]
instruments

This test aims to determine the resilience of flexible cellular polyurethane. A steel ball is dropped vertically on to a test piece and the rebound height measured and expressed as a percentage of the height dropped.

Applications:

- Flexible cellular polyurethane

Features:

- 16mm Ø Steel Ball
- Transparent rigid tube
- 5% mark complete circle
- 1% mark 120° arc

Benefits:

- Easy to use
- Fast results
- Accurate

Options:

- N/A

Standards:

- AS 2282.11
- ASTM D3574 - Test H
- ISO 8307
- JIS K 6400
- BS EN ISO 4651
- DIN EN ISO 4651
- EN ISO 4651
- BS EN ISO 8307
- DIN EN ISO 8307
- EN ISO 8307
- BT/T6670
- GB 10807
- JIS K 6400



Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ
(please specify when ordering)

Dimensions:

- **H:** 680mm
- **W:** 390mm
- **D:** 490mm
- **Weight:** 7kg