

Resilience Tester for Rubber

The Resilience tester determines the impact resilience of solid rubber by measurement of the vertical rebound of a dropped weight in accordance with ASTM 2632.



Specification

Thickness of samples	: 6.0 mm to 90.0 mm
Length of the scale	: 400 mm
Plunger Guide	: 6.34 mm diameter
Weight Plunger	: 28 g
Drop height	: 400 mm

Related standards

- ❖ ASTM D2632: Determination of Impact Resistance by Vertical Rebound.



FINE MARKETING

Manufacturers of Testing Machines

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