

Product Name :
Ball Resilience Tester

Product Code :
FOAM SUK-AS03LAB004



Description :

Ball Resilience Tester

Technical Specification :

Backed by our diligent professionals, we have been engaged in business of manufacturing and exporting Ball Resilience Tester.

It has been designed for testing resilience of polyurethane foam required for making mattresses & upholstery seats and elastomers & rubbers as well. This tester works by dropping a steel ball from a predetermined height to specimen and then results are measured in percentage. Offered Ball Resilience Tester is known to have user friendly operation with long lasting life.

Features:

- Provides accurate results
- Rugged structure
- Electrically operated

Technical specification

<p>Diameter Diameter of Steel Sphere</p>
<p>50 Hz Frequency</p>
<p>Set in Automatic Set in Automatic</p>
<p>20% Voltage</p>
<p>SS Material</p>
<p>Weight Weight of Steel Sphere</p>
<p>Standards Standards 574-1986, ISO 8307-1990, JIS K 6400-1997</p>

Electric Source
Inner Diameter of Acrylic Tube
Height of Test Specimen
Dropping Height



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