

RUB (SCUFF) PROOF TESTER



Marketed by:



Serviced by:





Rub (Scuff) Proof Tester

The Rub Proof Tester is used to evaluate the relative abrasion resistance of printed inks, coatings, laminates and substrates.

Application:

Abrasion resistance is a desirable and a critical property of printed materials.

Abrasion damage can occur during shipment, storage, handling, and end use etc. This results in a significant decrease in product appearance and legibility of product information.

This machine compares the abrasion of materials under laboratory conditions.

The machine subjects the specimen to a linear stroke of the receptor block for determining the abrasion resistance.

Features:

- Easy mounting of specimens on the receptor block
- Easy addition of Extra weight.
- Settable number of cycles & Speeds.
- Machine stops automatically after the preset cycles are completed.
- Display indicating remaining cycles.

Suitable for Testing as per following standard:

ASTM: D5264 - 98 (2004)

We also manufacture Rub Proof Tester suitable for testing as per TAPPI T830 standard.

Machine for abrasion test of fabrics also available.

Technical Specification:

Motor specifications:

100 Watts, 230 Volts, 50Hz, 1Ph 1.0 A.

Linear strokes: 42 strokes per minute. The number of strokes can be set between 0-999.

Model:

USPT - V: Machine with Angular movement of receptor block with variable speed.

Machine Dimension:

Length: 750 mm Width: 400 mm Height: 500 mm

Other Testing Equipments available:

- Box Compression Strength Tester Bursting Strength Tester Caliper Thickness Gauge Cobb Tester
 - Co-Efficient of Friction Tester Cone Core Compression Tester Crush Tester Dart Impact Tester
- Drop Tester Moisture Tester Puncture Resistance Tester Ply Bond Tester Sample Cutter Scuff Tester
 - Specimen Maker (Fluter) for CMT Tear Resistance Tester Tensile Strength Tester Torque Tester
 Universal Testing Machine Vibration Tester

Since we are continuously improving and updating the equipment, the design and specifications of all models featured here are subject to change without notice.

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