

R.C.A Abrasion Wear Tester

BGD 530

Product Description

Our BGD 530 R.C.A Paper Abrasion Wear Tester has been designed to test numerous shapes and finishes with ease and consistency. A simple adjustment to the vertical shaft allows for testing flat, convex, and concave surfaces. They are suitable for testing painted and organic finishes, foil, and inked keypad lettering for resistance to abrasion and wear.

These testers have become a standard in the automobile, appliance, electronics, cell phone, plastics, and coating industries. International Standard: ASTM F2357-04, Standard test method for determining the abrasion resistance of inks and coatings on membrane switches using the Norman Tool, Inc. "RCA" Abrader. This tester is a standard in the automobile, appliance, cell phone, plastics, and coating industries. It uses an inexpensive roll of throwaway abrasion paper, eliminating build-up errors and ensuring consistent readings.



Standards

ASTM F2357-04

Technical Specification

Dimensions (LxWxH)	800x300x380 mm
Weight:	20 kg
Power:	220V/50Hz

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Main Technical Parameters

Packing List

- Paper Roll (2)
- 1/4" Roll of Paper (1)
- Wrench Set (1)
- Universal Vise (1)
- Extra O-Ring (5)
- Dust Cover (1)
- Handy Mag (1)
- Surface Gage & Indicator Set (1)
- Weights (55g, 175g, 275g)

Ordering Information

- BGD 530 - R.C.A Paper Abrasion Wear Tester
- BGD 1360 - Special R.C.A Paper (40 rolls/box)

Accessoires

- BGD 1360 - Special R.C.A. Paper (40 rolls/package)

Disclaimer

The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct we have no control over either the quality or condition of the product or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development