



TESTRONIX[®]
INSTRUMENTS



Scratch Hardness Tester

Scratch hardness tester is a highly accurate instruments which has a wide application in the paint and plating industry. The instrument is used to perform tests related to scratch resistance under a specified load. The instrument is used in the the coating industry, this measurement can be used to measure the resistance of the coating to scratch

MODEL NO. TX-SHT



Geared System For
Oscillating Arm Movement





FEATURES

- Highly accurate test results
- Mild steel powder coated robust body
- Firm holding of the Test sample by Steel Clamping pins
- Instant braking system
- Light Indicator for sample failure notification

SPECIFICATION

- Size of sample: 130x70 mm
- Stylus Angle: 120 degrees \pm 5 degree
- Load on Stylus: 1 Kg, 500gm, 300gm, 200gm
- Length of travel of Stylus: 100 \pm 8 mm
- Stylus Hemispherical: 200 Micron (\pm 10 micron)
- Mild steel powder coated robust body
- Dimensions: 665x215x215 mm

Thank you customers for choosing us as your partners in growth !



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OUR OTHER PRODUCTS :-

