

Paper Surface Oil Absorbency-Patra

Features

- Photoelectric digital Timer
- Roller 2.1 Kg, 76 mm diameter and 55 mm wide lined with Neoprene.
- 50 CC Paraffin oil with density of 0.88 and viscosity of 1.28 poise at 25°C



Product Specification

Inclined plane 500 X 100 mm with a 4.5 degree gradient
Inclined plane covered with rubber offset blanket
Brass Roller 2.1 Kg, 76 mm diameter and 55 mm
Oil-burette delivers 0.02G oil droplet
Steel holder for oil burette
Using an average of 10 tests, the SORT (Surface Oil Resistance Time) can be determined
The SORT is the time taken for the 75% of the surface covered by oil to have absorbed the oil
The test is very sensitive to temperature. Results should only be compared at identical room temperatures

Shipping Data	Ordering Data
Net Weight	Model No.
Gross weight	Voltage
Dimension	Frequency

