

Spray Tester

The Pacorr Spray Tester is designed to evaluate the water resistance and surface wetting properties of fabrics. It simulates rainfall conditions by spraying water onto the specimen, helping manufacturers assess repellency, appearance changes, and overall fabric performance, ensuring quality and durability in textile products.

Specification

- Stainless steel spray nozzle for uniform water distribution
- Fixed spray angle for standardized testing conditions
- Graduated funnel and water reservoir system
- Specimen holder positioned at a specified angle
- Durable and corrosion-resistant construction
- Easy-to-read rating chart for evaluation
- Compact and stable base design
- Conforms to relevant textile testing standards



Model: PCSPRAY-001

Features

- Simulates real rainfall conditions for accurate water repellency testing
- Ensures consistent and repeatable test results
- Simple and user-friendly operation
- Uniform water spray distribution for reliable evaluation
- Suitable for a wide range of fabric types
- Sturdy and corrosion-resistant construction
- Quick setup with minimal maintenance required
- Ideal for textile quality control and research applications

Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.