

500ML Fabric Spray Rating Tester ISO 4920 AATCC 22 Laboratory Textile Testing

Machines



• Product Details:

- Place of Origin: China
- Brand Name: YUYANG
- Certification: ISO 4920AATCC 22BS 3702NEXT 23WSP 080.1.R4 (12) BS EN 24920M&S P23
- Model Number: YY831
- Payment & Shipping Terms:
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: Plywood Box
- Delivery Time: 5-10 work days
- Payment Terms: T/T L/C Western Union
- Supply Ability: 10 sets per month
- Share to :

500ML Fabric Spray Rating Tester, ISO 4920 AATCC 22 Laboratory Textile Testing Equipment

Description:

To determine the surface wetting resistance of fabrics. Comprising a metal framework allowing distilled water to be sprayed through a nozzle onto a test specimen at 45° and 150mm below the nozzle. The appearance of the specimen is compared against an optional photographic scale.

Fabric Spray Rating Tester consists of a metal framework allowing distilled water to be sprayed through a nozzle onto a test specimen at45° and 150mm below the nozzle.

Standard:

ISO 4920, AATCC 22, BS 3702, NEXT 23, WSP 080.1.R4 (12), BS EN 24920, M&S P23

Parameter:

Item	Specification
Funnel	Φ150 × 150 (capacity 500ml)
the sample placement angle	45 ° to the horizontal
the nozzle to the specimen center distance	150mm
The sample holder diameter	Φ150mm
the metal nozzle diameter	Ф0.9mm
250mlwater spray time	25-30s
water tray size	500 × 400 × 30mm
size	200 × 250 × 480mm
Weight	5Kg



