



Spray Rating Tester Model: ADL-SRT01

Application

Spray Rating Tester is used to determine the resistance of any fabrics, which may or may not have been given a water-repellent finish, to surface wetting by water. It is not intended to predict waterproofness, since it does not measure the penetration of water through fabric. color or appearance occurs. It is not applicable to fabrics having a long pile or surface coating.

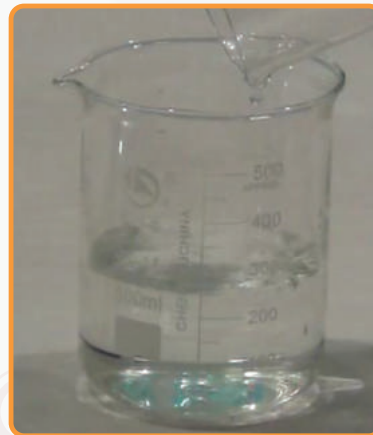
Related Standards

| | | | |
|-----------|----------|----------|-----------|
| STANDARDS | ISO 4920 | AATCC 22 | JIS L1092 |
|-----------|----------|----------|-----------|

Note: this tester can conform to but not limit to the standards above, for more standards conformance, please contact us.

Features

- Main parts made by stainless steel, durable in use;
- Special designed specimen holder;
- Easy operation.



AdLab Instruments Co., Ltd

✳ RM 602, 6/F, Kaiyue Comm Building, No.2C, Argyle Street, Mongkok Kowloon, Hong Kong

🇮🇹 20A Cuil Na Carriage, Ballymakeera, Co-Cork, Ireland (EU)

✉ info@adlabinstruments.com 🌐 www.adlabinstruments.com

Spray Rating Tester

Model: ADL-SRT01

Key Specification

- Glass funnel $\Phi 150\text{mm} \times 150\text{mm}$
- Specimen gradient 45°
- Distance between nozzle and center of specimen 150mm
- Diameter of specimen holder $\Phi 155\text{mm}$
- Dimensions 400x380x560mm (LxMxH)
- Net 8kg

Standard Configuration

| No | Item | Quantity |
|----|-----------------------|----------|
| 1. | Main machine | 1 set |
| 2. | Specimen holder | 1 set |
| 3. | 500ml beaker | 1 pc |
| 4. | Water collecting tray | 1 pc |

Optional Accessories

AATCC Spray Test Rating Chart

**Technical Data Subject to change without notice.*

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Our Products

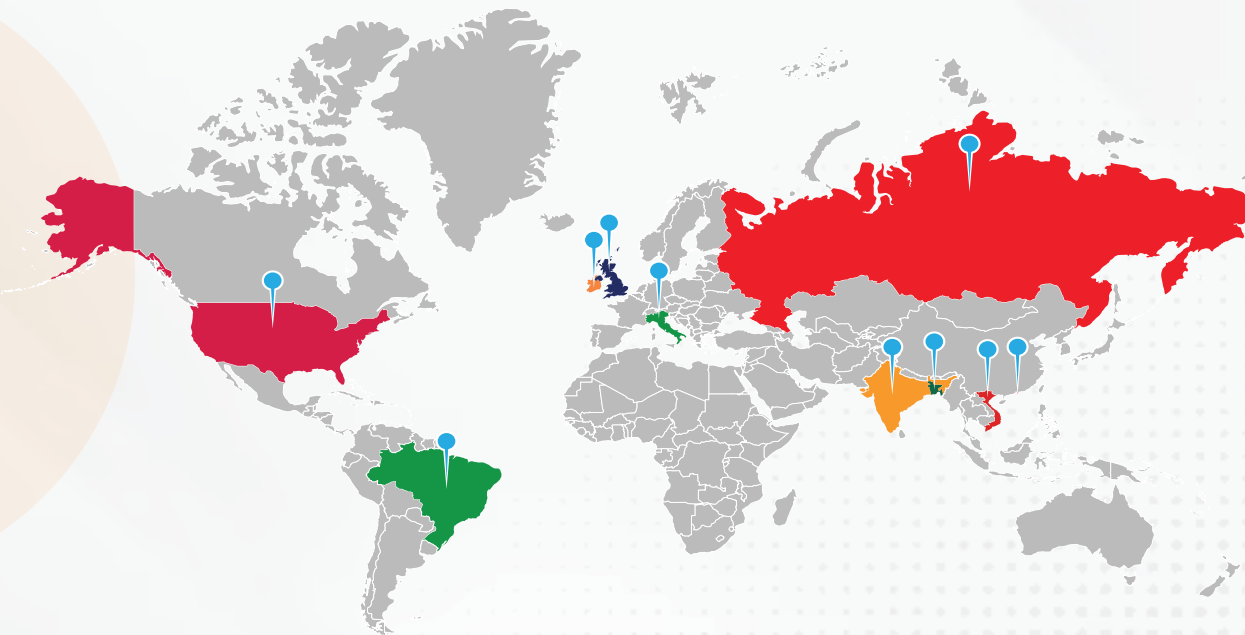
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