SPRAY TEST 36



STANDARD SPRAY TEST **RATINGS**







100 (ISO 5)

90 (ISO 4)







70 (ISO 2)

100-NO STICKING OR WETTING OF THE SPECIMEN FACE 90-SLIGHT RANDOM STICKING OR WETTING FOF THE SPECIMEN FACE SPECIMEN FACE AT SPRAY

70-PARTIAL WETTING OF THE SPECIMEN FACE BEYOND THE SPRAY POINTS

50-COMPLETE WETTING OF THE ENTIRE SPECIMEN FACE BEYOND THE SPRAY *POINTS

0- COMPLETE WETTING OF

THE ENTIRE FACE OF THE SPECIMEN

OVERVIEW

SPRAY TEST 36 performs water repellency tests on fabrics measuring the resistance of a fabric to wetting, which gets in contact with the face of end product, in form of rain.

Metal spray nozzles, with 19 holes having standard diameter in compliance with the standard.

Glass funnel, with a predetermined diameter.

Specimen holder, placed at an angle of 45° so that the centre of the specimen is at a specific distance below the spray nozzle.

Graduated cylinder, 250 mL, class B.

TECHNICAL DATA

Reference Standard:	UNI 4920: 2013 AATCC Test Method 22: 2014
Dimensions:	35 x 35 x 55 mm
Net weight:	2 Kg

FYI: E-commerce service for spare parts on website www.brancaidealair.it



