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Wicking Test Aatcc 197

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AATCC 197, 2018 Edition, 2018 - Test Method for Vertical Wicking of Textiles Purpose and Scope This test method is used to evaluate the ability of vertically aligned fabric specimens to transport liquid along and/ or through them, and is applicable to woven, knitted, or nonwoven fabrics.

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AATCC 197-2018 is used to evaluate the ability of vertically aligned fabric specimens to transport liquid along and/or through them, and is applicable to woven, knitted, or nonwoven fabrics.

AATCC 197-2018 - Techstreet

wicking behavior and quick drying capability of functional fabrics. The American Association of Textile Chemists and Colorists (AATCC) has developed and approved several new test methods for evaluating wicking or moisture management properties of performance fabrics 1.2. • AATCC Test Method 197-2011, Vertical Wicking of Textiles

NEW AATCC TEST METHODS FOR WICKING AND MOISTURE MANAGEMENT

Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood; AATCC/ASTM TS-017. Vertical Wicking - Time Over Distance; to be performed after 1 home laundering; AATCC 198. Horizontal Wicking; AATCC 22. Water Repellancy; Spray Test; ISO 4920:2012. Determination of Resistance to Surface Wetting (Spray Test ...

Moisture Management Testing Using AATCC, ASTM and PTACC ...

AATCC TM198 Test Method for Horizontal Wicking of Textiles; AATCC TM199 Test Method for Drying Time of Textiles: Moisture Analyzer; AATCC TM200 Test Method for Drying Rate of Textiles at their Absorbent Capacity: Air Flow; AATCC TM201 Test Method for Drying Rate of Fabrics: Heated Plate; AATCC TM204 Test Method for Water Vapor Transmission of ...

Proficiency Testing Programs - AATCC - Compare lab results ...

Anti-House Dust Mite Properties of Textiles under Long-Term Test Conditions: AATCC TM195: Liquid Moisture Management Properties of Textile Fabrics: AATCC TM196: Colorfastness to Sodium Hypochlorite of a Textile Floor Covering: AATCC TM197: Vertical Wicking of Textiles: AATCC TM198: Horizontal Wicking of Textiles: AATCC TM199: Drying Time of ...

AATCC Test Methods - Textile Testing Research and Development

Http://www.ProLiteGear.com explains the Vertical Wicking Test for baselayer fabrics.

Vertical Wicking Test Explained - YouTube

AATCC Test Method 198-2011, Horizontal Wicking of Textiles AATCC Test Method 199-2011, Drying Time of Textiles: Moisture Analyzer Method It is well known that the heat and moisture transfer properties of clothing materials are critical to thermal comfort of garments as they affect the direct and latent heat loss from the human body.

CITEVE - New AATCC Test Methods for Wicking and Moisture ...

The Vertical Wicking test measures how well fabric absorbs and transports moisture. The test dips a pre-marked fabric sample into water or a dyed solution in...

TenCate Science: Vertical Wicking Test - YouTube

A test apparatus based on electrical conduction principle was designed and manufactured to overcome some difficulties and deficiencies in vertical wicking measurements of fabrics, which is one of the test methods used to determine liquid moisture transmission performance of fabrics.

A test apparatus to measure vertical wicking of fabrics ...

Vertical Wicking of Textiles (Reaffirmed 2013) standard by American Association of Textile Chemists and Colorists, 2013 ... AATCC 197-2013 \$ 70.00 \$ 35.00. Vertical Wicking of Textiles (Reaffirmed 2013) ... This test method is used to evaluate the ability of vertically aligned fabric specimens to transport liquid along and/or through them, and ...

AATCC 197-2013 – Engineer Technical AAMI, ASME DIN Standards

The optical test methods are Areal wicking 'spot' test, Longitudinal wicking 'strip' test (AATCC 197), Horizontal-wicking test, Radial wicking (ring test), Sink test.

An Overview on Objective Evaluation of Wicking Property of ...

AATCC Test Method 201 - Drying Rate of Fabrics: Heated Plate Method Thermetrics Drying Rate Testers Comply with AATCC 200 and AATCC 201 The demand for textiles with advanced moisture management properties is soaring, and as a result the measurement of drying rate (the effectiveness of sweat removal through wicking and evaporation) has become a ...

AATCC Test Method 201 - Drying Rate of Fabrics: Heated ...

Wicking Moisture management tester (AATCC 195) Vertical wicking apparatus (AATCC TM 197) Transverse wicking apparatus (AATCC 198 [9]) Horizontal wicking apparatus (AATCC TM 198) Moisture transmission Clamp 10 cm X 10 cm of sample on the stand. Drop 40 µL of distilled water slowly from the burette on the fabric for 2 sec. After saturation level, excess water drops will fall down through fabric. Note down the time taken from starting to saturation level Trace the water spread area using a ...