

Crockmeter/Rubbing Fastness Tester

AATCC Crockmeter Model CM-1 with 1000 pcs Crocking Cloth



Application :

To determine the colour fastness of textiles to dry or wet crocking or rubbing.

Features :

- Provided with a crocking finger of 16mm diameter with a downward force of 9 Newtons and the metal specimen holder.
- Fitted with hand crank and counter

Test method:

Using the specimens and test cotton cloth for dry/wet crocking test, crank the handle 10 complete turns at the rate of one turn per second to slide the rubbing finger back and forth 20 times. Evaluate the grade of the tested cotton cloth with gray scale of staining under the standardized light source of color assessment cabinet.

Standard :

AATCC 8, 165, ISO 105 D02, X12, BS 1006 D02, X12, GB 3920, JIS K6328, L0815, L1084, DIN 54021, etc,...

Consumables:

Test cotton cloth, Gray Scale of Stainin

Options:

AATCC standard



AATCC Gray Scale for Color Staining

Description

Evaluate the grade of staining in specimen after AATCC colorfastness test.
Grade: 5, 4-5, 4, 3-4, 3, 2-3, 2, 1-2, 1.

Brand:

AATCC

Standard :

AATCC Evaluation Procedure 2



"Testfabrics" AATCC Crocking Cloth, 2"x2" cut, box of 1000 pcs

Description

Used for AATCC Test – Colorfastness to crocking

Brand:

Testfabrics

Standard :

AATCC 8, 116

BS EN ISO standard



SDC Grey Scale for Color Staining

Description

Evaluate the grade of staining in specimen after ISO colour fastness test.
Grade: 5, 4-5, 4, 3-4, 3, 2-3, 2, 1-2, 1.

Brand:

SDC

Standard :

ISO 105 A03, M&S, NEXT, ADIDAS, TM5, SM2



"SDC" Cotton Lawn Rubbing Fabric, cutting 5 x 5cm, box of 500pcs

Description

Used for ISO Textiles – Tests for colour fastness

Brand:

SDC

Standard :

BS EN ISO F09, X12, M&S C8, NEXT, ADIDAS, SM39



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