

Testfabrics, Inc.

AATCC Crockmeter Cloth and Cut Squares

- Over 70 years of continuous production and consistent delivery of AATCC specified Crockmeter Test Cloth.
- The ISO Document “105 F09, Specification for Standard Rubbing Cloth: Cotton” was entirely developed based on production specifications provided solely by Testfabrics, Inc.
- Testfabrics, Inc.’s Crockmeter Test Fabric complies with ISO, AATCC, ASTM and other national, international and individual corporate specifications for use in their respective colorfastness to rubbing test methods as well as other test methods.
- There have been continuous product improvements based on decades of customer feedback worldwide.
- New, more convenient and professional packing has been introduced to facilitate getting out individual test pieces and to also help protect them in storage.
- In compliance with requirements of AATCC Committee RA 8, ‘Crocking’, Testfabrics, Inc.’s Crockmeter Test Cloth is a ‘balanced fabric’ (same on both sides) thereby eliminating the need for any additional notch cutting of individual pieces for consistency in loading.
- Testfabrics, Inc.’ Crockmeter Fabric is produced with strictly regulated production and quality control at each process step.
- Production is monitored, tested and approved by an independent ISO certified laboratory.
- Each box and/or roll includes a Certificate of Conformity and detailed Test Report proving its suitability for standardized testing.
- Testfabrics, Inc.’s Crockmeter Test Cloth is the first choice for leading manufacturers, suppliers and commercial laboratories around the world.
- Local agents found worldwide to provide easy, quick access to Testfabrics, Inc.’s products.
- Product support 24/7.
- Reorder cut pieces worldwide by code : ‘Testfabrics Crock 2’

Testfabrics, Inc.

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Testfabrics, Inc.

Your source for Quality Consumables

CERTIFICATE OF CONFORMITY

Product Code: CROCK CLOTH

Description: AATCC Crockmeter Cloth/Crockmeter squares

Production Lot Number: 1907

It is to certify that above mentioned product has been evaluated according to standards and conforms to the specifications for manufacturing and performance outlined in:



AATCC Test Method 8, 116, 163, 165



ASTM Designation: D 3190



16 CFR 1630 CPSA Part 1630 & 1631



FORD LAB TEST METHOD: FLTM BN 107-01



Other Domestic or International Test Methods for Textiles, Automotive, etc. where specified.

A handwritten signature in blue ink, appearing to read 'Thomas A. Klaas'.

Thomas A. Klaas,
Technical Director
Testfabrics, Inc.

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Producing Quality Textile Test Materials Used Worldwide for Over seventy Years



AATCC Test Method 8-2007

Colorfastness to Crocking: Crockmeter Method

13.5 Crockmeter Test Cloth should meet the following specifications:

Fiber	100% 10.3-16.8 mm combed cotton staple, desized, bleached, with no optical brightener or finishing material present
Yarn	15 tex (40/1 cotton count), 5.9 turns/cm "z"
Thread count	32 ± 5 warp ends/cm: 33 ± 5 picks filling/cm
Weave	1/1 plain
pH	7 ± 0.5
Mass/sq meter	100 ± 3 g finished
Whiteness	W = 78 ± 3 (Method 110)

13.5.1 CAUTION: ISO crock cloth results may not be equivalent to AATCC crock cloth results/values based on crock cloth study.

Note: For ISO Test Method please use our ISO CROCK CLOTH/SQUARES Testfabrics, Inc. AATCC Crockmeter Cloth Lot # 1907

Griege Fabric					
Specs	AATCC Test Method 8	Target with Tolerance	Result	Status	
Fiber	100% 10.3-16.8 mm combed cotton staple, desized, bleached, with no optical brightener or finishing material present	100% cotton	YES		
		10.3-16.8 mm staple	15 mm, staple		
		Combed	YES		
		Bleached	YES		
		With no optical, brightener or finishing material present	YES		
Yarn	15 tex (40/1 cotton count), 5.9 turns/cm "z"	15 tex (40/1 cotton count)	40/1		
		5.9 turns/cm	5.9		
		Direction	"z"		
Thread count	32 ± 5 warp ends/cm: 33 ± 5 picks filling/cm	32 ± 5 ends/cm	33 ends/cm		
		33 ± 5 filling/cm	32 filling/cm		
Weave	Plain 1/1	1/1	YES		
Finished Fabric					
pH	7 ± 0.5	AATCC TM 81	6.9		
Mass/sq meter	100 ± 3 g finished	100 ± 3 grams/m ² Finished Fabric	102 grams/m ²		
Whiteness	W = 78 ± 3 (Method 110)	AATCC TM 110	W = 77		

[Handwritten Signature]