

Testfabrics, Inc.

AATCC DUMMY WASH LOAD BALLAST TYPE 3 ITEM CODE: DUMMY III

50/50 ± 3% Poly/Cotton
4 Sides Serged (approx 16 Pieces per 4 lb Load)
For use in AATCC Test Methods
88B, 88C, 96, 124, 130
135,142,143,150

LOT # 1638

QTY: 16 PIECES

Testfabrics, Inc.
***Mailing Address:* PO Box 3026**
West Pittston, PA 18643 USA
***Shipping Address:* 415 Delaware Avenue**
West Pittston, PA 18643 USA
Phone: USA (570) 603-0432
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Email: testfabric@aol.com or info@testfabrics.com
Web: www.testfabrics.com

Testfabrics, Inc.

Wash Load Ballast- Dummy 1 & 3

- Over 70 years of continuous production and consistent delivery of Standard test materials.
- AATCC test method 88B and others calling for Ballast Load developed in 1962 was based on ballast load solely provided by Testfabrics, Inc.
- Complies for use in AATCC Test Methods 88B, 88C, 124, 130, 135, 142, 143, 150, etc & ISO 7770 and other national and international related Test methods.
- In compliance with requirements of AATCC Committee RA 61, Wash Load Ballast Specifications.
- There have been continuous product improvements based on decades of customer feedback worldwide.
- New, more convenient and professional packing has been introduced.
- Testfabrics, Inc. Dummy 1 & 3 pieces are manufactured with strictly regulated production and quality control at each process step.
- Production is monitored, tested and approved by an independent ISO certified laboratory.
- Each 16 pieces bag includes a Certificate of Conformity and detailed Test Report.
- Testfabrics, Inc. products are the first choice of leading manufacturers, suppliers and commercial labs around the world.
- Local agents found worldwide to provide easy, quick access to Testfabrics, Inc.'s products.
- Product support 24/7
- Reorder ready to use pieces worldwide by code: “ Dummy 1 or Dummy 3”

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Your source for Quality Consumables

CERTIFICATE OF CONFORMITY

To Whom It May Concern:

This is to certify that the production lot, noted below, of our style Dummy III "AATCC Ballast Piece Type III, 50/50 +/- 3% Polyester/Cotton, 36"X 36" piece with serged sides" has been evaluated and found to be in compliance with the specifications for manufacturing and performance outlined in AATCC Test methods.

Production Lot Number: 1638



Thomas A. Klaas,
Technical Director
Testfabrics, Inc.

SAMPLE

P.O Box 3026, 415 Delaware Ave
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Producing Quality Textile Test Materials Used Worldwide for Over Seventy Years

DETAILED TEST REPORT

AATCC Test Method 88C-2006

Retention of Creases in Fabrics after Repeated Home Laundering

Table I—Wash Load Ballast: Finished Fabric Specification

	Wash Load Ballast Type 1 100% Cotton	Wash Load Ballast Type 3 50/50 ± 3% poly/cotton
Fiber Content		
Yarns	16/1 ring spun	30/2 ring spun
Fabric Construction	52 (± 2) × 48 (± 2)	48 (± 2) × 48 (± 2)
Fabric Weight	155 ± 5 g/m ² (4.55 ± 0.15 oz/yd ²)	155 ± 5 g/m ² (4.55 ± 0.15 oz/yd ²)
Piece Size	92.0 × 92.0 ± 3 cm (36.0 × 36.0 ± 1 in.)	92.0 × 92.0 ± 3 cm (36.0 × 36.0 ± 1 in.)
Piece Weight	130 ± 10 g	130 ± 10 g

Testfabrics, Inc. Dummy Wash Load Ballast Type 3 Lot # 1638

Griege Fabric				
Specs	AATCC Test Method 88C	Target with Tolerance	Result	Status
Fiber Content	50/50 ± 3 % Poly/Cotton	50/50 ± 3 % Poly/Cotton	YES	PASS
Yarn	30/2 ring spun	30/2 Ring spun	YES	
Fabric Construction	48 (± 2) X 48 (± 2)	Warp: 48 ± 2 ends/inch Weft: 48 ± 2 picks/inch	50 ends/inch 50 picks/inch	
Finished Fabric				
Fabric Weight	155 ± 5 g/m ² (4.55 ± 0.15 oz/yd ²)	155 ± 5 g/m ² 4.55 ± 0.15 oz/yd ²	160 g/m ² 4.70 oz/yd ²	PASS
Piece Size	92.0 X 92.0 ± 3 cm (36.0 X 36.0 ± 3 in)	92.0 ± 3 X 92.0 ± 7 cm (36.0 X 36.0 ± 3 in)	92 X 92 ± 3 cm 36 X 36 ± 1 in	
Piece Weight	130 ± 10 g	130 ± 10 grams/piece	130 grams/piece	

[Handwritten Signature]

Quality Assurance Manager