

HEADQUARTERS:

NEW YORK

Arc-Com Fabrics, Inc.

33 Ramland South, Orangeburg, NY 10962

Tel (845) 365-1100 (800) 223-5466

Fax (845) 365-1285

www.arc-com.com

NAME	Sea Pearl-X
CONTENT	57% Recycled FR Polyester, 40% FR Polyester, 3% X-static silver antimicrobial fiber
WIDTH	72 inches
REPEAT	Approx. 18" H. x 24" V.
APPLICATION	Cubicle, Drapery, Bedcovering
ENVIRONMENTAL INFO	Recycled Content Up to 50% of the silver used in X-static silver antimicrobial fiber is recycled. This fabric can contribute to LEED® Certification.

Custom colors are available through our ^{ArcCom}Options® Studio.

Sea Pearl-X is part of the **Med-Arc X-static Oceana Collection**.

Other patterns in this collection include Tidal Stripe-X, Fathom-X, Sand Dollar-X, and Shoreline-X.

Copyright ©2013 Arc-Com Fabrics, Inc. All Rights Reserved.

MADE IN USA



*ACT® Registered Certification Marks

Technical Data: This fabric has passed:

- 1) NFPA 701.
- 2) City of Boston (sample must be submitted for each project).
- 3) Lightfastness: AATCC Method 16 exceeds 60 hours. Class 4.
- 4) NY/NJ Port Authority.
- 5) (VOC) - Volatile Organic Emission Test; Tested for Formaldehyde Emissions and Total Volatile Organic Compounds.
Results: Non-detectable.
- 6) This product has been proven effective after 200 commercial launderings and has been tested in accordance with ASTM E-2149 at 1 hour and 4 hours. Laboratory test reports are intended to be used as guidelines, not as a guarantee of performance. Test reports are available upon request or by visiting www.arc-com.com/sea_pearl_x.

Fabrics containing **X-static** solely protect the finished product itself from microbial growth.

Special Laundering Instructions Apply:

Please contact your sales representative or visit www.arc-com.com/sea_pearl_x

SHOWROOMS

Atlanta • Boston • Chicago • Dallas • Houston • Los Angeles • New York City • San Francisco • Washington, DC

INTERNATIONAL

Australia • British Columbia • Calgary • Hong Kong • Mexico • Montréal • Taiwan • Toronto

AREA OFFICES

Austin • Baltimore • Birmingham • Charlotte • Cincinnati • Clearwater • Denver • Detroit • Indianapolis • Kansas City
Memphis • Milwaukee • Minneapolis • Nashville • New Orleans • Orlando • Philadelphia • Phoenix • Pittsburgh • Richmond
Seattle • South Florida • St. Louis

