

# Samar™

## Product Description

- Class A wallcovering with Type II performance properties
- Samar™ wallcovering features Ecore™ Advanced Wall Technology
- All patterns are stocked in 45 yard bolts and must be ordered in 15 yard increments.
- Width: 54"

## Product Features

- 5-year limited warranty. Subject to certain conditions and limitations.
- Nano-structure substrate. Provides incredible strength in a lightweight construction, saving natural resources and shipping costs.
- Meets or exceeds GSA Federal Specification CCC-W-408D.
- MEA Approved, NY Department of Building.
- Manufactured in an ISO 9001:2000 Certified Facility.
- Protective stain-resistant topcoating.
- Breathable, 100 Perms when tested using Procedure B of the ASTM E-96 method.

## Fire Classifications

- NFPA 101 and IBC Class A interior wall and finish rating when tested using ASTM-E84 method on Type X gypsum board and when tested in accordance NFPA 286.

## Optional Product Features

- Custom colors.

## Indoor Air Quality

- Breathable. 100 Perms when tested. using Procedure B of the ASTM E-96 method.
- GREENGUARD Certified for Children & Schools™ for low VOC emissions in educational (daycare and K-12) environments.
- GREENGUARD Indoor Air Quality Certified® for low VOC emissions.

## Ecore™ Advanced Wall Technology Construction

- Exclusive Ecore Technology with patented, non-PVC nano-structures.
- Water-based inks.
- No Perfluoro Octanoic Acid (PFOA). Does not contain, nor will it degrade to PFOA.

## Recyclable

- 100% post consumer recyclable through the Ecore Reclamation Program.
- Recycled packaging.

## Supports USGBC LEED Program

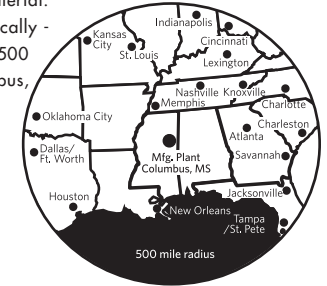
- Colour & Design featuring Ecore Advanced Technology can be used effectively with the Leadership in Energy and Environmental Design (LEED) rating system for both new construction (NC) and commercial interiors (CI) projects.

## Category: Materials & Resources:

MR 5.1: Regional Material:  
20% manufactured locally -  
for projects within a 500  
mile radius of Columbus,  
MS (see right).

MR 2.1: Construction  
Waste Management/  
Divert 50%  
from landfill.

MR 2.2: Construction Waste  
Management/Divert 75% from  
landfill.



## Category: Environmental Quality:

EQ 4.1: Low Emitting Materials: Adhesives and Sealants.



BREATHABLE



RECYCLABLE



WATER-BASED  
INKS



LOW VOC  
EMITTING

### INSTALLATION NOTE:

Samar™ is a random match / reversible pattern.  
For hanging instructions go to: [www.colouranddesign.com](http://www.colouranddesign.com)



Ecore is a trademark of OMNOVA Solutions Inc.

GREENGUARD INDOOR AIR QUALITY CERTIFIED is a registered certification mark and

GREENGUARD CERTIFIED FOR CHILDREN & SCHOOL is a certification of the GREENGUARD Environmental Institute.

colour&design®

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