## **StoGuard Mesh**

80267 StoGuard Mesh 4.25" 80268 StoGuard Mesh 9.5"

**Technical Data** 

Material Characteristics	
Pre-Consumer Recycled Content	0%
Post-Consumer Recycled Content	0%
VOC (g/l)	0

Manufacturing Location	Component #	% of Total Product	Extraction Location
Atlanta Facility 6175 Riverside Dr. Atlanta, GA 30331	"A"	100%	Midland, Ontario, CA
Manufacturing Location	Component #	% of Total Product	Extraction Location
<b>Rutland, VT Facility</b> 251 Quality Lane Rutland Town, VT 05701	"A"	100%	Midland, Ontario, CA
Manufacturing Location	Component #	% of Total Product	Extraction Location
<b>Glendale, AZ Facility</b> 6504 W. Northern Avenue Glendale, AZ 85301	"A"	100 %	Midland, Ontario, CA

Sto Corp.

3800 Camp Creek Parkway Building 1400, Suite 120 Atlanta, GA 30331

LEED-80267 / 80268

Revision: 000 Date Revised:



## Attention

Attention This product is intended for use by qualified professional contractors, not consumers, as a component of a larger construction assembly as specified by a qualified design professional, general contractor or builder. It should be installed in accordance with those specifications and Sto's instructions. Sto Corp. disclaims all, and assumes no, liability for on-site inspections, for its products applied improperly, or by unqualified persons or entities, or as part of an improperly designed or constructed building, for the nonperformance of adjacent building components or assemblies, or for other construction activities beyond Sto's control. Improper use of this product or use as part of an improperly designed or constructed arger assembly or building may result in serious damage to this product, and to the structure of the building or its components. <u>STO CORP. DISCLAIMS ALL WARRANTIES</u> <u>EXPRESS OR IMPLIED EXCEPT FOR EXPLICIT LIMITED WARRANTIES ISSUED TO AND ACCEPTED BY</u> <u>BUILDING OWNERS IN ACCORDANCE WITH STO'S WARRANTY PROGRAMS WHICH ARE SUBJECT TO CHANGE FROM</u> **TIME TO TIME.** For the fullest, most current information on proper application, clean-un mixing and other sendi-tion of the fullest. most current information on proper and light represention of the sendi-tion of the light of the structure of the s TIME TO TIME. For the fullest, most current information on proper application, clean-up, mixing and other specifi warranties, cautions and disclaimers, please refer to the Sto Corp. website, <u>www.stocorp.com</u>. tions and

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