

Socrates II-28 Ultraloc® Pattern

Product Specifications

Collection Name	None	
Style Number	I0069	
Product Type	Broadloom	
Construction	Textured Loop	
Fiber Type	Eco Solution Q® Nylon	
Dye Method	100% Solution Dyed	
	English	Metric
Gauge	1/8	31.50 per 10 cm
Stitches Per Inch	7.5	29.53 per 10 cm
Tufted Pile Height	5/32" low - 7/32" high	3.97mm - 5.56mm
Tufted Yarn Weight	28.0	949.36 g/m²
Finished Pile Thickness	0.158	4.01 mm
Total Thickness	0.302	7.67 mm
Product Size	12 foot	3.66 m
Density	6380	11.88 kilotex
Installation Pattern Repeat	none	
Protective Treatments	SSP® Shaw Soil Protection	
Primary Backing	Woven Synthetic	
Secondary Backing	Ultraloc®	

Performance Specifications

Traffic Class	Heavy (TARR)
Antimicrobial Assessment	Passes (AATCC-174) (When installed using Shaw 1036 adhesive)
Methenamine Pill Test	Passes (DOCF-1-70)
Radiant Panel	Class I (ASTM E-648)
NBS Smoke	Less than 450 (ASTM-E-662)
Electrostatic Propensity	Less than 3.5 kV (AATCC-134)
CRI Green Label Plus	GLP2271
ADA Compliance	This product meets the guidelines as set forth in the Americans with Disabilities Act for minimum static coefficient of friction of 0.6 for accessible routes.

Warranty Information

Lifetime Commercial Limited

Installation Methods

Direct Glue



Environmental Specifications

Recyclability	100% recyclable
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Materials

Ingredients

Surface Treatments	non c8 fluorocarbon chemistry
does not contain PVC, phthalates, or PBD/PBDE	

Recycled Content

Total Recycled Content (by weight)	11 %
Pre-Consumer	11 %
Post-Consumer	0 %
Bio-Based/Rapidly Renewable Content (By Weight)	0 %
Packaging	100% Recyclable
Country of Origin (manufacturer)	USA

Meets or exceeds all local and national regulations in country of manufacture.
Manufactured in an ISO9001 & ISO14001 certified facility or equivalent.
Recycled content is calculated using system allocation, mass balance, and direct insertion.
The actual recycled content in this product will likely vary. For more information email info@shawgreenedge.com.

Third Party Certifications

NSF 140	Gold Certified
CRI Green Label Plus	GLP2271
USGBC LEED	contributes