

Steady



Product Steady **Color** 104075 Azure **Backing** GlasBac®

Installation Method



Quarter turn Non Directional

All product specifications reflect averages derived from product sample testing, are subject to normal manufacturing and testing tolerances and inherent pattern variances, and may be changed without notice. For more information about these and other important attributes of the product(s) described herein, including recycled content and product warranty information, please see www.interface.com/disclaimer.

Product Specifications

Product Number	1272502500
Product Construction	Tufted Pattern Loop
Yarn System	100% Recycled Content Nylon
Yarn Manufacturer	Aquafil
Dye Method	100% Solution Dyed
Soil/Stain Protection	Protekt®
Preservative Protection	Intersept®

	Imperial	Metric
Tufted Yarn Weight	27 oz/yd²	916 g/m²
Machine Gauge	1/10 in	39.4 ends/10cm
Pile Height	0.15 in	3.8 mm
Pile Thickness	0.102 in	2.6 mm
Stitches	7.3 /in	28.7 ends/10cm
Pile Density	9,529 oz/yd³	353,333 g/m³
Size	19.69 in x 19.69 in	50cm x 50cm

Performance Specifications

Flooring Radiant Panel	(ASTM E-648) Passes
Smoke Density	(ASTM E 662) ≤ 450
Flammability	Passes Methenamine Pill Test (DOC-FF1-70)
Lightfastness	(AATCC 16 - E) ≥ 4.0 @ 60 AFU's
Static	(AATCC - 134) < 3.0 KV
Dimensional Stability	AACHEN Din 54318 <.10%
Traffic Classification	Heavy
Fiber Modification Ratio	1.9 to 2.2
Preservative Efficacy	(AATCC 174 Parts 2&3) 99% Reduction/No Mold 7 Days (ASTM E-2471) Complete Inhibition

Health + Environmental Specifications

Carbon Footprint	
Embodied Carbon (Cradle to Gate)	4.78 (based upon 20 oz face weight) Kg CO₂/M² (see in EC3)
Full Life Cycle Carbon Emissions	Certified Carbon Neutral Floors™
Total Recycled Content	
Recycled Content (Pre Consumer)	58%
Recycled Content (Post Consumer)	13%
Indoor Air Quality	Green Label Plus #GLP0820 CDPH 01350
Material Composition	Free of Added Heavy Metals, Ortho Phthalates, Formaldehyde, Fluorinated Chemicals (PFAS), and Halogenated Flame Retardants.

Disclosure of Environmental Impacts