Edgy

×

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 Edgy	Color 104085 Azure	Backing GlasBac®	Pattern M0918	
Product Specific	ications			
Product Number		1272402500		
Product Construction		Tufted Pattern Loop		
Yarn System		100% Recycled Content Nylon		
Yarn Manufacturer		Aquafil		
Dye Method		100% Solution Dyed		
Soil/Stain Protection		Protekt ² ®		
Preservative Protection		Intersept®		
		Imperial	Metric	
Tufted Yarn Weig	ht	28 oz/yd²	949 g/m² , 0 g/m²	
Machine Gauge		1/10 in	39.4 ends/10cm	
Pile Height		0.18 in	4.6 mm	
Pile Thickness		0.137 in	3.5 mm	
Pile Density		7,358 oz/yd³	272,833 g/m³	
Size		19.69 in x 19.69 in	50cm x 50cm	
Performance S	pecifications			
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 Dia		AACHEN Din 54318 <.	Din 54318 <.10%	
Traffic Classification		Severe		
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 + Enviro	nmental Specificat	ions		
Carbon Footprint				
Embodied (Cradle to 0		4.78 (based upon 20 oz face weight) Kg $CO_2/M^2 \mid$ (see in EC3)		
Full Life Cy Emissions	cle Carbon	n Certified Carbon Neutral Floors™		
Total Recycled Content		78%		
Recycled Content (Pre Consumer)		66%		
Recycled Content (Post Consumer)		12%		
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 Envi	ironmental Impacts			