

CALC Sector A standard design. Inspired by sunbeams streaming through leaves.

Composition	surface	BCF Nylon 100%	dyeing method	d of yarn Solution Dy	bei	
		,				
	base fabric	Nonwoven Polyester	backing	g PVC and Glass	PVC and Glass Fiber	
Specification	size	500mm x 500mm	overall thick	kness 7.3mm	7.3mm	
	pile height	H 4.5mm / L 2.5mm (textured loop pile)				
	gauge 1/12	stitch	11.0	yarn weight (oz/sq.yd)	20.1	
Packing	$16 \text{pcs/box} = 4 \text{m}^2/\text{box}$					
Net Weight	20.4kg/box					
Performance	Critical Radiant Flux	(ASTM E648)	Class 1 Average CRF 0	ss 1 Average CRF 0.45/cm ² or higher		
	Smoke Density	(ASTM E662)	Less than 4	Less than 450		
	Flame-retardant	Fire Defense Law in Japan Authorized No.E2120037				
	Antistatic	Less than 1.0kv (JIS L 1021-16, at 23 degrees centigrade, 25%RH)				
	Stain-resistant	Stain Release				
	Formaldehyde Radiation	F [™] ☆☆☆☆ Interior-fabrics Performance Evaluation Conference Certified No.J12-30819				
Way of Installation	$\uparrow \uparrow \uparrow$ Monolithic or $\uparrow \rightarrow \uparrow$ Quarter Turn					
Recommended Adhesive from TOLI	TOL 1 FOO OA Oran ant	TOUL FOO OA Or mante (as a mine damanti		c sub-floor 40 to 60 gra	m/m²	
	TOLI ECO GA Cement	(required quantit	for mortar and woo	od sub-floor 60 to 100 gra	am/m²	
Notes on Installation	Apply the adhesive on the whole surface of the sub-floor thinly and evenly. After drying, when the adhesive becomes translu- cent, install the tiles. Be careful not to put the tiles too tightly.					
Others	Please note that the product has the indigenous odor from its materials.					

MADE IN JAPAN

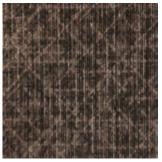


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