



MOROCA LINE <GX-4550V>

Traditional Moroccan woven fabric is well modernized.
It makes your space relaxing like a living room.

category: carpet tile

Composition	surface	BCF Nylon 100%		dyeing method of yarn	Solution Dyed
	base fabric	Nonwoven Polyester		backing	PVC and Glass Fiber
Specification	size	250mm×1000mm		overall thickness	9.3mm
	pile height	H 6.0mm to L 3.0mm (textured loop pile)			
	gauge	1/10	stitch	20.0	yarn weight (oz/sq.yd)
Packing	12pcs/box = 3m ² /box				
Net Weight	16.5kg/box				
Performance	Critical Radiant Flux	(ASTM E648)	Class 2 Average CRF 0.22/cm ² or higher		
	Smoke Density	(ASTM E662)	Less than 450		
	Flame-retardant	Fire Defense Law in Japan Authorized No.E2190078			
	Antistatic	Less than 1.0kv (JIS L 1021-16, at 23 degrees centigrade, 25%RH)			
	Stain-resistant	Stain Release (NANO CLEAN)			
Formaldehyde Radiation	F☆☆☆☆ Interior-fabrics Performance Evaluation Conference Certified No. J19-31525				
Way of Installation	Ashlar or Monolithic				
Recommended Adhesive from TOLI	TOLI ECO GA Cement		(required quantity)	for steel or plastic sub-floor	40 to 60 gram/m ²
				for mortar and wood sub-floor	60 to 100 gram/m ²
Notes on Installation	<ul style="list-style-type: none"> Apply the adhesive on the whole surface of the sub-floor thinly and evenly. After drying, when the adhesive becomes translucent, install the tiles. Be careful not to put the tiles too tightly. When you install MOROCA LINE on the free access floor, each tile should be laid to stride over the joint of free access floor panels in the middle. (The joint of MOROCA LINE should not be matched to that of free access floor panels.) 				
Others	<ul style="list-style-type: none"> The color shading differs on a tile-by-tile basis. In case you do not feel comfortable about the floor after installation, please change the tiles partly so that it will look natural. Please note that the product has the indigenous odor from its materials. 				

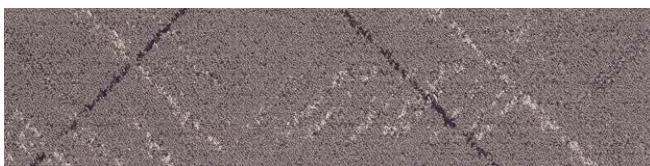
MADE IN JAPAN



GX4552V



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NANO CLEAN

“Nano Clean” provides more excellent stain resistance to soils by adding special Nano finish to the existing stain release by fluoridation.

