

TERGO™ 11C Modular scraper tiles for entrance flooring solutions

Product description	Tufted cut pile textile inserts manufactured with twisted and heat set polyamide monofilaments, bonded in UV resistant PVC tile carrier		
	Wear resistance	Severe	
	Total thickness	11mm	
	Total Weight	7970g/m ² (+/- 5%)	
Yarn	Composition	100% Econyl ® regenerated solution dyed polyamide twisted and heat set monofilament	
Primary Backing	Composition and construction	Polyester non woven	
Pile	Construction	Cut pile	
	Tuft method	Straight tufted	
	Pile height	13mm	
	Total fabric weight	1020g/m ²	
Textile Colour Fastness	Dyeing Method	Solution dyed	
	Light	>6	(ISO 105-B01)
Tile Construction	Composition	100% PVC	
	Mass	5550g/m ²	
	Backing thickness	11mm	
Performance Testing	Flammability	Low radius of effect	(BS 4790 Hot Nut Test)
	Wear Resistance	Pass at 66,000 cycles	(Vettermann Drum)
	Slip Resistance	DS (0.55)	(EN 13893)
	Antistatic Behaviour	Approx. 10 ¹² ohms	(ISO 10965)
	Personal Charging	<2.0kV (antistatic)	(ISO 6356)
	Static Load Resistance	To be confirmed	(BS 4939)
Tile Size	Nominal 200 x 200mm		
	Usable 195 x 195mm when installed		
Carbon Negative (Milliken Manufacturing Facility)		Yes	
ADA / BS 8300 / ISO 21542 Compliant		Yes	
LEED® Point Contributor		Yes	
ISO Manufacturing Certification		ISO 9001	
ISO Environmental Certification		ISO 14001	
Origin		CH	
Warranty		Please refer to our written warranty	

Please Note: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/ labelling /processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labelling, marketing, etc. All sales are exclusively subject to our standard terms of sales posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.