

196 Brilliantstep™ Brush



- This high quality multi-functional dust control mat not only cleans shoes, to prevent dirt from getting tracked in to facilities; it also provides an excellent opportunity to promote a brand or company name because most people primarily look to the floor.
- Superb scraping function with monofilament grass yarns
- For placement outside entrances and porticos. Superior colour fastness is ensured, in accordance with DIN54006.
- 16 standard PMS colours are offered, whereby any other colour can be matched.
- BrilliantStep™ offers a state-of-the-art technology that even allows 3-dimensional effects, fine lines and color shading, for each mat to have its truly individual image.
- Suitable for medium to heavy traffic conditions.



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PRODUCT SPECIFICATIONS			
Designation	Dust Control Matting		
Description	Brush scraper mat with printed design		
Material			
	Top	Tufted cut loop pile consisting of 100% non-crush polyamide grass yarns 1650 grams of yarn per m ²	
	Backing	Heavy vinyl backing with smooth finish.	
Process	Tufted		
Category	Outdoor / Indoor Scraper		
Recommended use	Portico – medium to heavy traffic conditions		
Colours	Pallet of 16 attractive colours		
Weight	4 kg/m ²		
Thickness	18 mm		
Standard sizes	60 cm x 90 cm 90 cm x 150 cm 120 cm x 180 cm		
Custom sizes	105 cm per linear meter 150 cm per linear meter		
Special remarks			
PRODUCT TESTING			
Tests	Norms	Results	
Abrasion resistance	ASTM D3884		
Colour fastness to light	AATCC 16E		
Accelerated wear test by sim floor machine	U.S.		
Accelerated soiling	U.S.		
Anti-slip	DIN51130 BGR181		
Water retention	U.S.		
Sanitary epidemiologic test	GN 2.1.6.1338-03 MCL GN 2.1.6.2309-07 OBUV	Pass - Certificate no. 77.01.16.229.P.044984.07.09	
Graves tear strength			
Hardness			
Elongation			
FIRE TESTING			
	Surface Flammability	ASTM D2859	Pass
	Classification of the reaction to fire performance	EN ISO 9239-1	Efl - S1
Sustainability	<ul style="list-style-type: none"> • Recyclable material • REACH compliant (Registration, Evaluation, Authorization and restrictions of Chemicals) • Contributes to cleaner environment by reducing need of cleaning chemicals 		

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