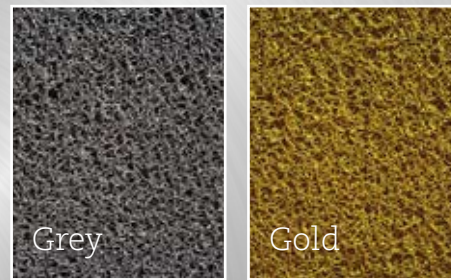


# 271 CiTi™ 10 mm backed



- This 10 mm thick backed version ensures minimum movement and keeps debris away from the floor in indoor areas. Backing is a non-porous vinyl layer which is cured into the upper web for maximum non-delaminating durability.
- Vinyl loops scrape dirt and moisture off shoes, allowing it to fall in to the mat and not be tracked in to the building (does not absorb water).
- Durable flexible material is ultra violet resistant, performs well in different climates and adapts to any surface.
- Thick coils (strand diameter 0.35 mm) of extruded from 100% PVC.
- Suitable for light to medium traffic conditions.
- For placement interior facility entrances or recessed wells.
- Slip resistance tested R11 according to DIN EN 130501-1 and BRG181.
- Vacuum clean or wash off with hose.
- Free of toxic DOP and DMF.

# 271 CiTi 10 mm backed

PRODUCT SPECIFICATIONS		
Designation	Dust Control Matting	
Description	Non-absorbent / scrape vinyl mat	
Material		
	Top	Fine coils (strand diameter 0,35 mm) of extruded from 100% PVC
	Backing	Vinyl
Process	Extrusion	
Category	Outdoor Non-absorbent - Spaghetti	
Recommended use	In / outdoor - light to medium foot traffic areas	
Colours	Gold, Green, Charcoal, Brown, Grey, Blue	
Weight	4.6 kg/m <sup>2</sup>	
Thickness	10 mm	
Standard sizes	120 cm x 18 m 120 cm x 6 m	
Custom sizes	120 cm per linear meter	
Special remarks	UV resistant	
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	R11
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.044983.07.
FIRE TESTING		
	Surface Flammability	ASTM D2859
	Classification of the reaction to fire performance	DIN EN 13501-1 Bfl - S1
Sustainability	<ul style="list-style-type: none"> <li>• Recyclable material</li> <li>• REACH compliant ( Registration, Evaluation, Authorization and restrictions of Chemicals)</li> <li>• Contributes to cleaner environment by reducing need of cleaning chemicals</li> </ul>	