



SPAGHETTI SITE MAT PVC

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OVERVIEW

The Spaghetti Site Mat PVC is a heavy-duty safety mat designed to provide excellent slip resistance and reliable ground protection in demanding construction, engineering and industrial environments. Its highly visible yellow finish helps create clearly defined walkways and work areas, while its durable construction makes it ideal for areas exposed to regular foot and wheeled traffic.

Made from durable PVC with an open-coil spaghetti construction, the 12mm thick mat allows water and other liquids to drain easily while helping to trap dirt and debris. It is reversible, UV resistant to help prevent discolouration, flame retardant and resistant to most chemicals, making it suitable for use in wet, dry, oily and greasy environments.

Ideal for both indoor and outdoor use, the mat provides excellent wear resistance for medium to high footfall areas and is suitable for wheelchair users, wheeled trolleys and light machinery. It can also be cut to length or bespoke sizes to suit different spaces, providing a versatile solution for walkways, work areas and general surface protection.

PRODUCT FEATURES

- Heavy-Duty 12mm PVC Construction for Long-Lasting Performance and Durability
- Excellent Slip Resistance with a Free-Draining Open Coil Spaghetti Design
- UV Resistant Bright Yellow Finish Helps Prevent Fading and Discolouration
- Suitable for Indoor and Outdoor Use in Medium to High-Footfall Areas

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TECHNICAL DATA



SPECIFICATION

Product Code	SKU: 798178
Color	Yellow
Material	PVC
Size	100cm x 10m (3' x 33')
Thickness	12mm
Weight	27kg
Construction	Open-Coil Spaghetti Construction
Type	Roll
Slip Resistant	Great Slip Resistance – Level 2
Anti-Fatigue	Good Anti-Fatigue Properties – Level 1
Wear Resistant	Great Wear Resistance – Level 2, Suitable for Medium to High Footfall
Water Drainage	Open-Coil Structure Allows Liquids to Drain Easily
Soil Resistant	Design Allows Dirt to be Trapped Easily – Level 2
Chemical Resistant	Yes – Resistant to Most Chemicals
Cut to Length	Yes
Cut to Size	Yes – Can be Cut to Bespoke Sizes
Disability Friendly	Yes – Low Profile Makes it Suitable for Wheelchair Users
Dry Area	Yes
Wet Area	Yes
Oily and Greasy Area	Yes
Wheeled Area	Yes – Suitable for Wheeled Trolleys and Light Machinery
Environment	Suitable for Indoor and Outdoor Use
Flame Retardant	Yes
Product Testing	• Tensile Strength: ASTM D508J2009, Crosswise – 0.76kN • Hardness: 70 Shore A • Traction Resistance: 17 MPa • Elongation at Break: 212% • Modulus of Elasticity: 1600 MPa • Density: 1.38 g/cm³ • Reaction to Fire / Ignitability: ISO 11925-2:2020
Sustainability	100% Recyclable Material
REACH	REACH Compliant
Temperature Resistance	-10°C to +60°C
UV Resistant	Yes
Cleaning	Wash with Cold Water – Jet Washing is Not Recommended