

Spaghetti Construction Site Matting

Spaghetti Site Mat PVC is a heavy-duty durable PVC 'spaghetti' construction with excellent UV resistance to prevent discoloration. The fact the matting is reversible and offers great anti-slip protection makes our Spaghetti Site Mat PVC the perfect solution for safe walkway or ground cover on construction and industrial sites. The matting can also be used for surface protection indoors and outdoors and can be branded with company logos, or other text, for example direction or warning information. Available in two bright colours, red and yellow with an overall thickness of 12mm.

Features:

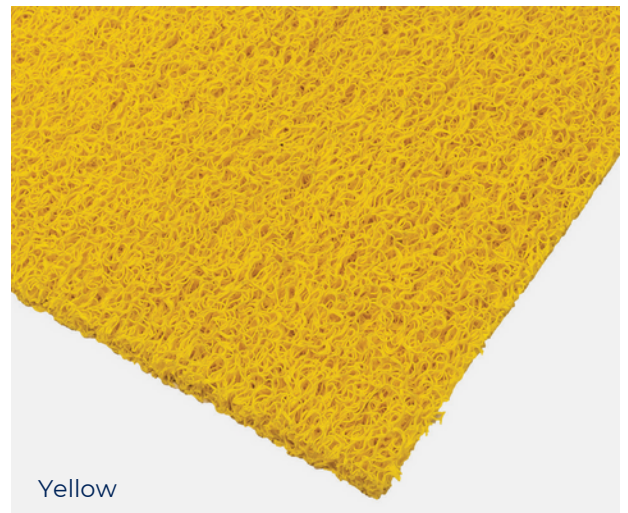
Typical applications: Perfect walkway or ground cover for construction, engineering and industrial environments. Suitable for indoor and outdoor use.

Material: 100% PVC vinyl loop coils.

Cleaning: Wash with cold water. Jet washing is not recommended.

Sustainability: 100% recyclable material. REACH compliant.

Warranty: Lifetime.



Metric	Imperial	Thickness	Weight	Type	Colour
120cm x 12m	4' x 40' 4'	12mm	54 .7kg	Roll	Red
120cm x 12m	x 40'	12mm	54 .7kg	Roll	Yellow

Please note, all Imperial sizes have either been rounded up or down to the nearest whole number

Spaghetti Construction Site Matting

Technical Specification

Slip resistant: Anti-fatigue:	Great slip resistance to level 2 Good anti-fatigue properties, resistant to level 1
Wear resistant:	Great wear resistance to level 2, suitable for medium to high footfall
Water absorbent:	The open coiled structure allows liquids to drain easily
Soil resistant:	The design allows dirt to be trapped easily, resistant to level 2
Chemical resistant:	Yes, resistant to most chemicals
Cut to length:	Yes, mat can be cut to length
Cut to size:	Yes, mat can be cut to bespoke sizes
Disability friendly:	Yes, the low profile makes it suitable for wheelchair users
Dry area:	Yes
Wet area:	Yes
Oily and greasy area:	Yes
Wheeled area:	Yes, suitable for use by wheeled trolleys and light machinery
Environment:	Suitable for outdoor and indoor use
Flame retardant:	Yes
Product testing:	<ul style="list-style-type: none"> ◆ Tensile strength: In accordance with ASTM D508J2009 Crosswise - ◆ 0.76kN Hardness: 70 Shore A ◆ Traction Resistance: 17 Mpa ◆ Elongation at break: 212% ◆ Modulus of elasticity: 1600 Mpa ◆ Density g/cm³: 1,38 ◆ Reaction to Fire, Ignitability ISO 11925-2:2020
Sustainability:	<ul style="list-style-type: none"> ◆ 100% recyclable material ◆ REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)
Temperature resistance:	-10°C to +60°C
UV resistant:	Yes
Cleaning:	Wash with cold water. Jet washing is not recommended