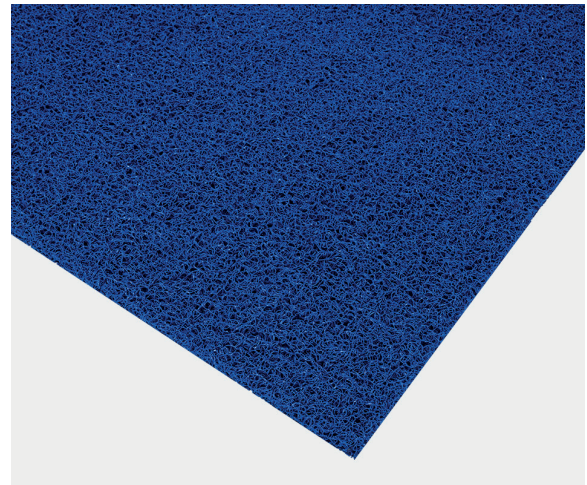


Trapwell Spaghetti Comfort

Trapwell Spaghetti Comfort is constructed from soft vinyl loops, bonded together to form an open, free draining structure which provides the ultimate barefoot comfort and anti-slip protection. The seamless pattern means it is easy to cut to fit any shape and around obstructions, such as pool handrails. Designed with no backing, means the mat is reversible and very easy to clean.

Features

- ◆ **Typical applications:** Ideal for use in wet areas including changing and shower rooms, saunas and around swimming pools.
- ◆ **Material:** Vinyl loops.
- ◆ **Cleaning:** Wash with cold water and mild detergent. Jet washing is not recommended.
- ◆ **Sustainability:** REACH compliant.
- ◆ **Warranty:** Lifetime.



Suitable for indoor and outdoor use



For more information about this product or, to place an order [click here](#)



Code	Metric	Imperial	Thickness	Weight	Type	Colour
TC320BU	90cm x 6m	3' x 20'	10mm	20.4kg	Roll	Blue
TC340BU	90cm x 12m	3' x 40'	10mm	41.25kg	Roll	Blue
TCL440RD	120cm x 12m	4' x 40'	12mm	54.7kg	Roll	Red
TCL440YL	120cm x 12m	4' x 40'	12mm	54.7kg	Roll	Yellow
TC36	90cm wide	3' wide	10mm	3.4kg	Cut length - per m	Blue

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

Trapwell Spaghetti Comfort

Technical Specification

Slip resistant:	Great slip resistance to level 2
Anti-fatigue:	Great anti-fatigue properties, resistant to level 2
Wear resistant:	Great wear resistance to level 2, suitable for medium to high footfall
Water absorbent:	The open looped structure allows water to drain easily
Chemical resistant:	Yes, resistant to some chemicals
Cut to length:	Yes, mat can be cut to length
Cut to size:	Yes, mat can be cut to bespoke sizes
Dry area:	Yes
Wet area:	Yes
Environment:	Suitable for indoor and outdoor use
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:	REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)
Cleaning:	Wash with cold water and mild detergent. Jet washing is not recommended