

Vynagrip

Hard-wearing, slip-resistant matting perfect for slippery environments and workplaces.



Designed to withstand all kinds of liquids, Vynagrip provides superior defence against slippery environments.

Made from non-porous PVC with a two-layer open grid construction and diamond tread pattern, Vynagrip delivers unparalleled traction underfoot and excellent drainage. It's also impermeable to fluids, and can withstand low temperatures without cracking or curling, making it ideal for walk-in freezers and chiller rooms.

This winning combination makes Vynagrip the perfect slip-resistant mat in any workplace where spillages are likely, including commercial food service areas, hospitality and industrial environments.

Features:



Diamond cut pattern



Two layer open-grid construction



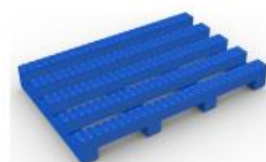
Made from non-porous PVC



Proven anti-fatigue properties



Comes in 10m (33') rolls or ramped modules



Benefits:



Certified slip resistant
(DIN 51130: R11,
ASTM 1677: 1.0/0.9)



Excellent drainage
(DIN 51130: V10)



Chemical, oil and acid resistant



Boosts productivity



Contours to uneven surfaces



Standard sizes:

	Vynagrip	Vynagrip and Vynagrip Plus	Vynagrip Modules
Height	15mm (5/8")	15mm (5/8")	15mm (5/8")
Standard roll options	5 x 0.6m (16'6" x 2')	10 x 0.6m (33' x 2')	
	5 x 0.91m (16'6" x 3')	10 x 0.91m (33' x 3')	
	5 x 1.22m (16'6" x 4')	10 x 1.22m (33' x 4')	
Standard module options			1.2 x 0.8m (4' x 2'5")
			1.5 x 1m (5' x 3'3")
Weight	7.6kg/m ² (1.6lb/sq.ft)	7.6kg/m ² (1.6lb/sq.ft)	7.6kg/m ² (1.6lb/sq.ft)

Surface modules are supplied with factory fitted PVC ramped edging to three sides

Tolerances:

	Height (+/- 0.5mm)	Length (0+0.3m)	Width (0+1cm)
Vynagrip	15 mm	5 m 10 m	60 cm 91 cm 122 cm
Vynagrip Plus	15 mm	10 m	60 cm 91 cm 122 cm

All dimensions are nominal

Technical information:

Acoustic	Excellent sound absorption
Anti-fatigue	10% reduction in fatigue (University of Hertfordshire study, 1997).
Chemical	Resistant to most acids, alkalines and oils. You can read more about specific chemical resistances by downloading this information sheet .
Composition	Flexible Polyvinyl Chloride (PVC)
Electrical	BS 2782: Part 2 Method 230A. Insulation resistance > 2000M Ω Electric strength = 12,600 volts
Environment	Vynagrip and Vynagrip Plus is 100% recyclable. When manufactured in black, Vynagrip and Vynagrip Plus is made using our post industrial recycled material. The recycled content averages at least 30%, but we strive for 100% wherever possible. We don't use any substances included in the SVHC list under REACH in any of our matting products..
Fire	EN ISO 13501-1:2007-Cfl-Sl.
Hygiene	Made from non-porous PVC that's naturally resistant to bacteria growth.
Reversion	Thermoplastic shrinkage can result in size reductions up to 2%. This may be accelerated in hot environments. You can read more about the causes of shrinkage by downloading this information sheet .
Rolling resistance	ASTM F 2753: No apparent damage to the vinyl portion of the system after 1,000 cycles at 500lbs
Slip resistance	ASTM E303 Dry/Wet with lines along-lines across 87-104 /72-88 DIN 51130: R11, V10
Thermal	Designed to function at temperatures from -23°C and up to +60°C. Slight size variation may occur at temperature extremes.
UV light	Resistant to PVC degradation. The red colour isn't colourfast in direct sunlight.
Warranty	Four years. Visit our policies page for more information about warranties

Installation:

Vynagrip's one-piece construction means installation is simple:

- Modules come with factory fitted edging around three sides and fit snugly against work stations
- Rolls are easy to cut on site
- Contours to uneven surfaces

Cleaning:

Keeping Vynagrip looking good is easy:

- Easy to move; simply roll or lift to clean
- No special cleaning tools needed
- Easy to wash down with a high pressure hose