



## Gripfoot

### Grit Tape, Cleats and Tiles for Slip-Resistance

- Abrasive grit 'anti-slip' products with self-adhesive backing available in tapes, cleats and tiles.
- Provides additional grip underfoot on smooth surfaces.
- Hard wearing and easy to install
- Gripfoot Tape – versatile for floor surfaces, machinery, vehicles and marine use.
- Gripfoot Cleats (rectangular) are designed for use on steps and stairs.
- Gripfoot Tiles (square) are ideal for increasing safety on smooth, tiled floors.
- Hazard version (tape only) in yellow/black provides high visibility in darkness or low light conditions.
- Conforms to Slip Resistant Test EN 13552 Category R13.



Clear White Blue Green Yellow Red

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
25mm x 18.3m	0.40	15 x 16 x 2.5	Jiffy Bag	1	27	Black	GF010001
50mm x 18.3m	0.85	20 x 26 x 6	Jiffy Bag	1	27	Yellow	GF070002
						Red	GF030002
						Green	GF040002
						White	GF130002
						Blue	GF020002
						Black	GF010002
						Clear	GF120002
102mm x 18.3m	1.55	20 x 33 x 11	Jiffy Bag	1	27	Black	GF010003
152mm x 18.3m	2.35	20 x 20 x 16	Jiffy Bag	1	27	Black	GF010004
152mm x 610mm	0.15	18 x 20 x 1.5	Jiffy Bag	10	N/A	Black	GF010006
						Clear	GF120006
140mm x 140mm	0.75	18 x 66 x 1.5	Jiffy Bag	10	N/A	Black	GF010005
						Clear	GF120005

Material:	Abrasive grit consisting of aluminium oxide bonded to a polymer substrate. Solvent based acrylic emulsion adhesive backing. Product supplied with a moisture resistant release liner.
Typical Applications:	Suitable for stairs, ladders, ramps, walkways, vehicles and boats.
Surface Finish:	Grit
Grit size:	46 grit
Thickness:	1.0+ ± 0.05mm
Resistance to Chemicals:	N/A
Environmental Resistance:	Suitable for indoor and outdoor environments
UV Resistance:	Yes
Installation Method:	Pressure sensitive self-adhesive tape
Product Performance:	Conforms to slip resistance test EN13552 Category R13

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The information contained within this datasheet is for guidance only. The data and suggested application are not exhaustive. All dimensions quoted are nominal figures. Please note that some products may be subject to a degree of shrinkage when installed into some applications.

### Adhesion Properties

Rolling Ball Tack	20cm
Shear Resistance	24 hrs (1" X 1" @ 1 kg)
Coating Thickness	0.05 mm
Solvent Residual	>0.5 %
Adhesion	2.5 kg/1"
Release Force	13 g/m <sup>2</sup>
Dry Coating Weight	37 g/m <sup>2</sup>
Operation Temperature	10 °c +
Safe Temperature Range	-10 °c to +60 °c
Adhesive Type	Acrylic Adhesive

### Web Properties

Property	Grit Carrier Substrate	Release Liner
Web Type	PVC Film	Release Liner
Basic Weight	181 g/m <sup>2</sup>	120 g/m <sup>2</sup>
Thickness	0.15 mm	0.185 mm
Tensile Strength	MD: 4.2 kg/15mm	MD: 8.7 kg/25mm
	CD: 3.1 kg/15mm	CD: 5.7 kg/25mm
Color	Black	Brown
Smoothness	Good	Good
Elongation	200±25%	
Die Cutting	Good	Good

Country of Origin: Taiwan

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