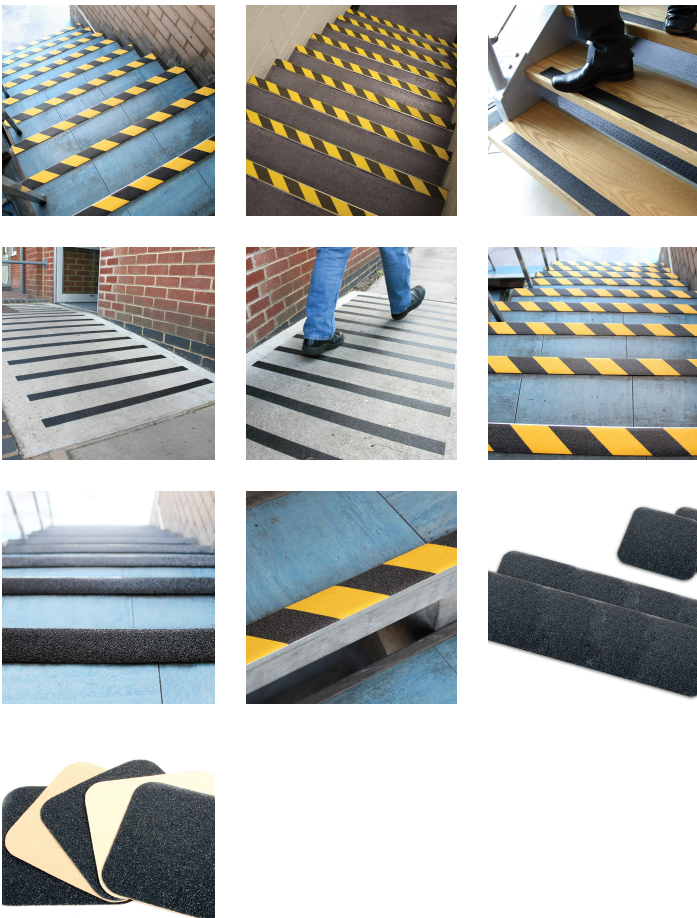




## Gripfoot

Improve grip on smooth surfaces with an abrasive grit finish

- Self-adhesive tapes, cleats or tiles with an abrasive grip surface which helps to improve anti-slip properties.
- A hardwearing and easy to install solution to help prevent slips and trips.
- Available in a range of colours, including a hazard version which provides high visibility in darkness and low light conditions.
- Gripfoot Tape – versatile for floor surfaces, machinery and vehicles.
- Gripfoot Cleats (rectangular) are designed for use on steps and stairs.
- Gripfoot Tiles (square) are ideal for increasing safety on smooth, tiled floors.
- Slip tested to DIN 51130.



Styles Available



Black



Yellow



White



Red



Luminous



Yellow / Black



Red / White



Green



Clear



Blue

## Parts

Part Number	Size	Colour	Weight (kg)
GF010001	25 mm x 18.3 m	Black	0.4
GF010002	50 mm x 18.3 m	Black	0.8
GF010003	102 mm x 18.3 m	Black	1.45
GF010004	152 mm x 18.3 m	Black	2.5
GF010005	140 mm x 140 mm	Black	
GF010006	152 mm x 610 mm	Black	
GF010702	50 mm x 18.3 m	Black/Yellow	0.8
GF020002	50 mm x 18.3 m	Blue	0.8
GF030002	50 mm x 18.3 m	Red	0.8
GF031002	50 mm x 18.3	Red/White	0.8
GF040002	50 mm x 18.3 m	Green	0.8
GF070002	50 mm x 18.3	Yellow	0.8
GF110002	50 mm x 18.3 m	Luminous	0.8

## Technical Specifications

<b>Material</b>	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.
<b>Surface Finish</b>	Grit
<b>Product Height</b>	1.05 mm
<b>Min. Operating Temperature</b>	-10°C
<b>Max. Operating Temperature</b>	+60°C
<b>Environmental Resistance</b>	Suitable for indoor environments
<b>UV Resistance</b>	Yes
<b>Typical Applications</b>	Stairs, Ladders, Ramps, Walkways, Vehicles

Part Number	Size	Colour	Weight (kg)
GF120002	50 mm x 18.3 m	Clear	1.45

<b>Installation Method</b>	Self-adhesive tape applied with pressure
<b>COO (Country of Origin)</b>	TW
<b>Adhesion Strength</b>	1.6 kg / 25 mm
<b>Coating Thickness</b>	0.05 mm
<b>Solvent Residue</b>	0.50%
<b>Release Force</b>	30g / 25 mm
<b>Slip Tested to</b>	DIN 51130 - R13

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