

ANTI-SLIP DECKING STRIPS

DATASHEET



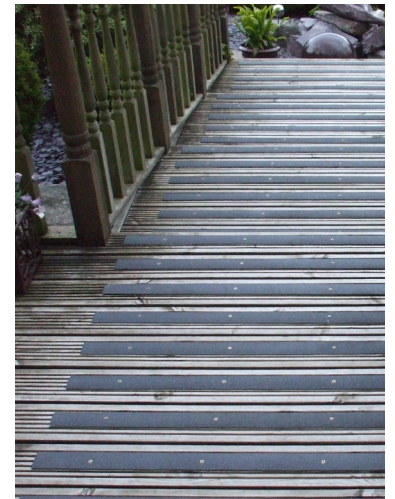
Step on Safety

Material Characteristics

The Quartzgrip® DDA compliant range of Anti-slip Safety Products includes a range of flat plate panels. All are manufactured from corrosion-resistant Glass Reinforced Plastic (GRP) and have been designed for easy installation onto existing concrete, timber or steel surfaces. We strongly suggest you glue and screw this product in place.

- Designed to fit directly onto existing timber decking
- Unique chamfered edge ensures a low profile fit, reducing the trip hazard
- Decking Strips are available in 50mm and 100mm widths
- Pre-Drilling and countersinking of fixing holes available

A hard-wearing Silicon Carbide Grit is applied to the top surface to provide an effective Anti-slip finish, which outperforms conventional aluminium or rubber material in terms of slip resistance.



GRP Characteristics	Unit	Reference
Voltage breakdown	18kvolts/mm	ASTM D149
Density kg/m ³	2100	BS 476
Thermal Expansion Factor	13 x 10 ⁻⁶ mm/mm°C	
Water Absorption rate	0.45 x 24 hrs	ASTM D570
Operating Temperature	-100°C to +200°C	BS 476

QUARTZGRIP®
a Step on Safety brand

FOR MORE INFORMATION

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