ANTI-SLIP FLAT PLATE

DATASHEET

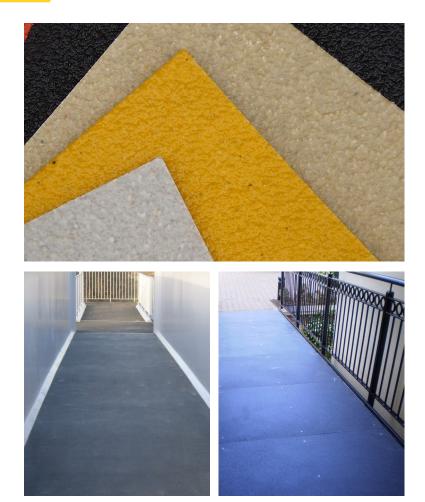


Material Characteristics

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.

- Low profile overlay material for existing timber, concrete or steel surfaces
- Can be used for internal and external applications
- Corrosion resistant, low maintenance and easy to fit
- Popular for walkways, access ramps, stair treads anywhere with potential slip risks.

A hard-wearing Silicon Carbide Grit is applied to the top surface to provide an effective Antislip 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/m³	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

➢railalliance

Constructionline

FOR MORE INFORMATION

Call: 01206 396 446 Email: sales@steponsafety.co.uk Visit: www.steponsafety.co.uk

Pagelof 1