

COBAGRiP® Light

GRP flooring solution for use on undulating surfaces

- An easy to install anti-slip solution for internal and external areas.
- Silicon carbide surface for high anti-slip protection it's ideal for use on undulating surfaces including factory walkways, ramps and bridges.
- Simply bond or screw the GRP flooring onto the existing floor surface.
- Available in a range of colours, including black, grey and yellow.
- Fire Tested to DIN 13501: Bfl - s1 (2018); EN ISO 11925-2:2020; EN ISO 9239-1:2010 (both 2021).
- Slip Tested to DIN 51130 - R13; BS 7976-2 - low slip potential.







Styles Available



Yellow



Grey



Black

Parts

Part Number	Size	Colour	Weight (kg)
GRP070003L	0.8 m x 1.2 m	Yellow	6
GRP070002L	1.2 m x 1.2 m	Yellow	8.5
GRP070001L	1.2 m x 2.4 m	Yellow	17

Part Number	Size	Colour	Weight (kg)
GRP060003L	0.8 m x 1.2 m	Grey	6
GRP060002L	1.2 m x 1.2 m	Grey	8.5
GRP060001L	1.2 m x 2.4 m	Grey	17
GRP010003L	0.8 m x 1.2 m	Black	6
GRP010002L	1.2 m x 1.2 m	Black	8.5
GRP010001L	1.2 m x 2.4 m	Black	17

Technical Specifications

Material	GRP with quartz grit bonded on top (with resin)
Product Height	3 mm
Min. Operating Temperature	-50°C
Max. Operating Temperature	+90°C
Environmental Resistance	Suitable for indoor and outdoor environments
Typical Applications	External and internal walkways
Installation Method	Bond or screw to surface
Cleaning Method	COBAGRiP should be almost maintenance free in most outside environments. Natural elements will have the effect of cleaning COBAGRiP. Brushing and flushing with a mild detergent solution may be desirable now and again to restore appearance.
Fire Tested to	DIN 13501: Bfl - s1 (2018) & EN ISO 11925-2:2020 & EN ISO 9239-1:2010 (both 2021)
Slip Tested to	DIN 51130 - R13 & BS 7976-2 - low slip potential

Additional Information

- Installation Guide
- COBAGRiP EN ISO11925 2 2020 Reaction to Fire
- COBAGRiP EN ISO9239 1 2010 Reaction to Fire
- COBAGRiP Fire Test EN13501 1 2018
- COBAGRiP Pendulum Slip Test BS 7676
- COBAGRiP Ramp Slip Test DIN 51130