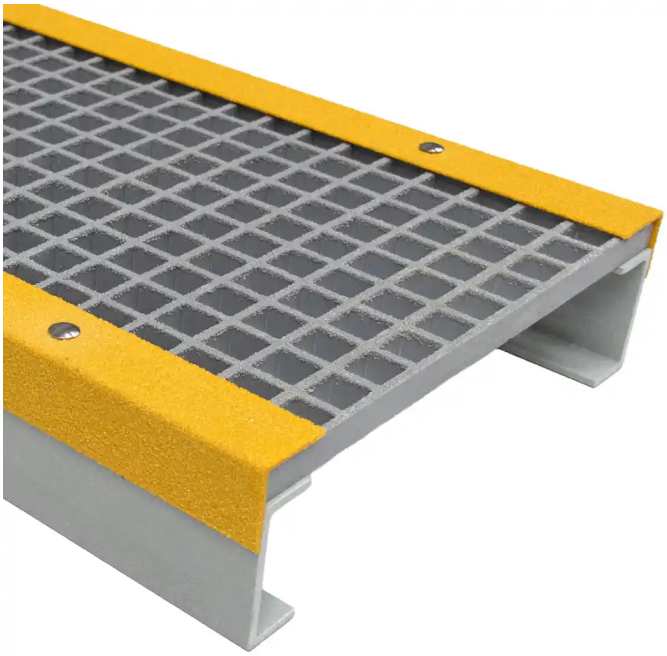

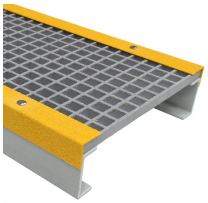



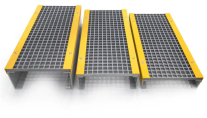

COBAGRiP® Stepover

Stop trips at the source with industrial GRP Safety Stepovers

- Slip-resistant GRP Stepovers designed to safely bridge pipes, trunking and cables in industrial and commercial environments.
- Manufactured from corrosion-resistant glass reinforced plastic (GRP) for long-term indoor and outdoor durability.
- Quartz crystal grit surface provides aggressive underfoot grip to help reduce slip incidents in wet or contaminated areas.
- Slip tested to EN 16165:2021 Annex B to support workplace safety compliance.
- High-visibility yellow step edges improve hazard awareness in busy operational environments.
- Free-standing design enables immediate deployment with no floor fixing or installation downtime.
- Lightweight yet robust construction allows easy repositioning as site layouts evolve.
- 184 kg Uniformly Distribution Load (UDL).
- Multiple units can be positioned together to create extended compliant walkways.
- Can be cut to specification for tailored industrial applications.
- Commonly used in manufacturing facilities, plant rooms and service areas where pipework, ducting or cable containment run across pedestrian routes.
- Ideal for production lines, utilities corridors and maintenance access points where permanent floor alteration is not practical.
- Offered as a self-build kit or made bespoke if required.

Parts

Part Number	Size	Colour	Weight (kg)
GRP060003SS	464 mm x 995 mm x 233 mm	Grey/Yellow	14.4
GRP060002SS	464 mm x 995 mm x 182 mm	Grey/Yellow	10.7
GRP060001SS	464 mm x 995 mm x 132 mm	Grey/Yellow	8.2

Technical Specifications

Material	GRP mesh with Quartz crystal grit surface
Surface Finish	Quartz crystal grit
Min. Operating Temperature	-50°C
Max. Operating Temperature	+60°C
Environmental Resistance	Weather resistant, slip resistant
Typical Applications	Coverings for pipes and cables in industrial and commercial environments
Installation Method	Free standing
Fire Tested to	Fire tested to EN 13501-1:2018
Slip Tested to	Slip tested - EN 16165:2021 Annex B

Additional Information

Installation Guide

COBAGRIP Fire Test EN13501 1 2018 (2)

COBAGRIP Ramp Slip Test EN16165 2021