

GRP Grating

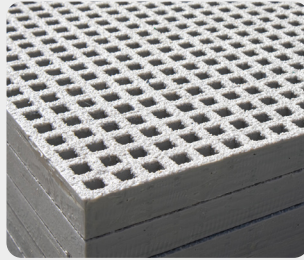
Open Mesh.

Slip-resistant flooring with excellent drainage.



Mini-Mesh.

Improved comfort and small-object retention.



Solid Top.

For areas that require a closed, slip-resistant surface.



Stair Treads.

Grating in a ready-to-install stair format, with high-visibility nosing.

Ramp Edges.

Eliminate trip hazards at access points, ideal for wheeled traffic.

GRP Anti-Slip Products

GRP Anti-Slip products provide a fast, reliable way to improve safety in high-traffic areas where people are vulnerable to slips, trips and falls.

- » Floor Sheets
- » Decking Strips
- » Stair Tread Covers & Nosing
- » Riser Plates



GRP Handrails & Clamps

Our handrails provide a safety solution for walkways, platforms, and access points where reliable edge protection is essential.

- » Handrail Tubes
- » Handrail Clamps
- » Square Posts
- » Round Posts



GRP Pultruded Profiles

A versatile, corrosion-resistant alternative to traditional metal sections for frameworks, supports, and structural assemblies.

- » Beams & Columns
- » Hollow Sections
- » Channels
- » Angles



Fixings for GRP

A wide array of available fixings for securing GRP products to walls, floors or joining pieces and panels together.

- » Washers
- » Clamps
- » Clips
- » Fixing Kits





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Feature	Glass Reinforced Polymer (GRP)	Steel Alternative
Corrosion Resistance	<i>Superior</i> - Inherently resistant to chemicals, acids, and salt water.	<i>Poor/Moderate</i> - Prone to rust and requires galvanising/coating.
Weight & Handling	<i>Lightweight</i> - Up to 70% lighter, easier to install without cranes.	<i>Heavy</i> - Requires mechanical lifting and more labour.
Maintenance	<i>Minimal</i> - No rust, no painting needed.	<i>High</i> - Needs regular inspection, painting, or re-galvanising.
Safety (Slip)	<i>Excellent</i> - Gritted, anti-slip surface, even when oily or wet.	<i>Moderate</i> - Can become slick; requires serrated bars to improve grip.
Safety (Electrical)	<i>Non-conductive</i> - Acts as an electrical insulator.	<i>Conductive</i> - Requires earthing/grounding.
Safety (Fire)	<i>Fire-resistant</i> - Self-extinguishing resins available.	<i>Non-combustible</i> - But can weaken under extreme heat.
Lifespan	<i>Longer</i> - Typically 20+ years, even in harsh conditions.	<i>Shorter</i> - Replaced frequently in corrosive environments.
Initial Cost	<i>Higher</i>	<i>Lower</i>
Lifecycle Cost	<i>Lower</i> - Due to low maintenance and long lifespan.	<i>Higher</i> - Due to recurring maintenance and replacement costs.

Cutting Service Available

We offer a full cut-to-size service across our GRP range, making it easy to get exactly what you need without the hassle of on-site cutting.

Precision Cuts for Any Job

