

GRP Waffle Boards

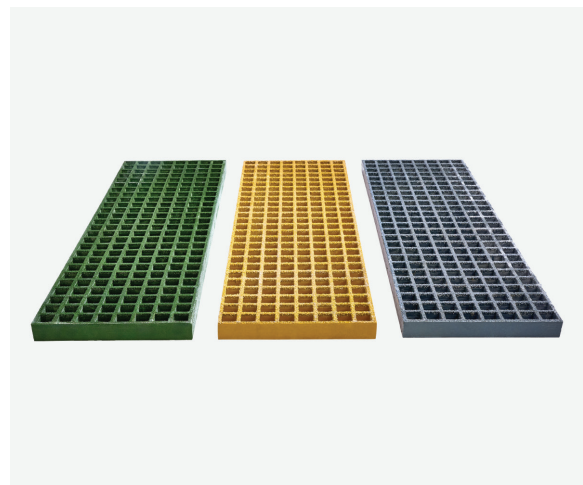
GRP Waffle Boards are ideal for any off-road scenario as they can efficiently bear a vehicle's weight. Constructed from the highest quality fibreglass making them lightweight, chemical, rust, and corrosion resistant whilst also offering longevity and durability.

With their gritted textured top surface, our Waffle Boards deliver unparalleled traction making them perfect for navigating challenging terrains, and handling unpredictable conditions, especially in snow and icy weather.

Available in two thicknesses: 25 and 38mm, the boards are sold in pairs and available in green, grey and yellow.

Features

- ◆ **Typical applications:** Essential for off-road recovery including recreational off-roading to emergency and military operations.
- ◆ **Material:** GRP - Glass reinforced polyester with a resin coated gritted surface.
- ◆ **Cleaning:** Use of a stiff brush will normally be sufficient to remove everyday dirt and debris, and for more stubborn dirt a mild detergent with warm water is often effective. A pressure washer on a low pressure setting can be used to clean the GRP.
- ◆ **Sustainability:** REACH compliant.
- ◆ **Warranty:** Lifetime.



For more information about this product or, to place an order [click here](#)

Code	Size	Thickness	Weight	Colour
GR1239-25GN	996mm x 310mm	25mm	7.6kgs	Green
GR1239-25GY	996mm x 310mm	25mm	7.6kgs	Grey
GR1239-25YL	996mm x 310mm	25mm	7.6kgs	Yellow
GR1239-38GN	996mm x 310mm	38mm	12.5kgs	Green
GR1239-38GY	996mm x 310mm	38mm	12.5kgs	Grey
GR1239-38YL	996mm x 310mm	38mm	12.5kgs	Yellow

Please note, cutting tolerance +/- 5mm

Our delivery promise

We guarantee your order will be shipped on time, every time. That's the Blue Diamond difference.

V2.04.24

Get in touch

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GRP Waffle Boards

Technical Specification

Slip resistant:	Excellent slip resistance to level 3
Wear resistant:	Excellent wear resistance to level 3, suitable for heavy footfall
Water absorbent:	The design allows water to self-drain
Chemical resistant:	Yes
Dry area:	Yes
Wet area:	Yes
Oily and greasy area:	Yes
Heavy area:	Yes
Wheeled area:	Yes
Environment:	Suitable for indoor and outdoor use
Flame retardant:	Yes
Impact resistant:	Yes
Non-conductive (Electrical):	Yes
Non-conductive (HV Electrical):	Yes

Product testing:	◆ Slip resistance
	◆ Tested to BS 7976.2 - PTV 'Extremely Low' for wet and dry conditions, PTV 'Low' for oily and greasy conditions
	◆ Coefficient of Friction (CoF): Dry 72; Wet 68 and Oil 63
	◆ Fire certificate
	◆ Standard ISO Resin - BS 476 Part 7 Class 2
	◆ ASTM-E84 Flame Spread 25, Smoke Density 325
	◆ Load certificate
	◆ BS EN 124 – Class A15
	◆ UV certificate
	◆ UV Weather ISO 4892-2 Xenon Arc 5000hrs

Sustainability:	REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)
Temperature resistance:	-50°C to +110°C
UV Resistant:	Yes