



GRB+

Green-tech's tried and tested solution for ground protection and stabilisation. GRB+ ground reinforcement has been used in residential, public and commercial applications across the UK. It provides excellent strength and protection for the ground whilst allowing the free-flow of water, minimising drainage problems.

Grid Area	500 x 500 x 40mm
Wall Thickness	4mm
Wall Depth	40mm
Weight/m²	4.56kg/m ²
Number of Units per m²	4
Load Capacity	Up to 250 tonnes/m ²
Axle Weight	Up to 16 tonnes
m² per Pallet	56m ²
Gross Weight per Pallet	260kg
Material	100% Recycled UV Stable
Temperature Stability	-30 to +80°C
Chemical Resistance	Sodium chloride (rocksalt), ammonia, acid rain, petroleum products, hydrocarbons.
Estimated Installation Time	100m ² per person per hour (depending upon ground preparation)
Base Specifications	Minimum base recommended: 250mm for car parking 4500mm for heavier vehicles

Applications

- Construction sites
- Green parking areas
- Access roads
- Private lanes
- Paths and driveways
- Golf courses
- Landscape projects
- Towpaths
- Emergency access routes



Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

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