

Grass/Gravel Grid



Benefits

- Blends harmoniously into the environment.
- Environmentally friendly
- Manufactured from recycled plastic
- UV and frost resistant
- Can either be filled with soil mix for grass or gravel to provide alternative finish.
- Up to 90% of the surface is grassed or gravelled.
- Reinforces soil to increase load capacity.
- No additional surface water drainage required.
- SUDS compliant
- Quick to install.
- Cost effective.
- Interlocking detail
- Can be lifted and reused.

Uses

- Car parking
- Cycle paths
- Footpaths
- Golf & amenity tracks
- Agricultural entrances
- Erosion control
- Gate and stile entrances

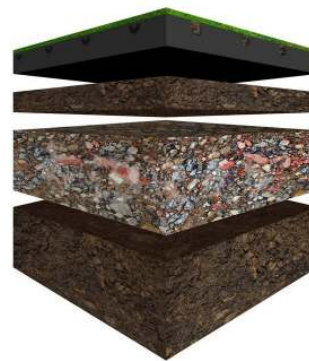
Specification

Dimensions:	500mm x 500mm x 40mm deep
Colour:	Black
Composition:	Recycled, non toxic, UV stable polypropylene
Grid height:	40mm
Weight:	0.84kg
Load bearing:	Up to 350t /m ²
Temperature stability:	-15°C to 80°C

Description

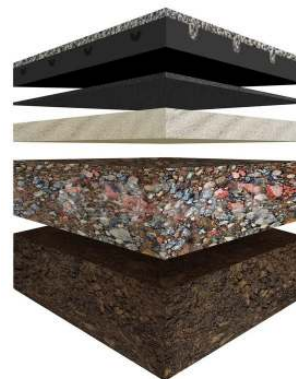
Grass/Gravel Grid is a paver manufactured from recycled, non toxic, UV stable polypropylene. It is suitable for areas with occasional traffic of light to medium loading. It is fully permeable and will contribute towards flood prevention by allowing rain water to percolate naturally into the ground.

It can either be filled with a sand soil mix and grassed or filled with gravel.



- Grid to be filled with suitable growing medium and seeded
- 20-50mm suitable bedding layer
- The depth of the subbase layer is dependent on the subsoil and the loading requirement.
- Subsoil may need to be evaluated to determine the load bearing capacity

Typical Grass Installation



- Grid to be filled with gravel
- Optional geotextile
- 20-50mm suitable bedding layer
- The depth of the subbase layer is dependent on the subsoil and the loading requirement.
- Subsoil may need to be evaluated to determine the load bearing capacity

Typical Gravel Installation