

## Greenfix Park Pave Truck - Heavy Duty Plastic Paver

### Application and Benefits

Park Pave Truck high strength units have been designed and developed for high load bearing situations and extremely heavily trafficked areas. The units are 50mm deep and are suitable for both grass and decorative gravels as an aesthetic alternative to hard paved areas such as tarmac, concrete and block paving. Park Pave Truck is fully compliant with current SuDs regulations for porous paving, the units can also be designed in association with our geotextiles and geomembranes to provide either infiltration or attenuated areas for all applications. Park Pave Truck is manufactured from 100% recycled polymers, and is 100% recyclable, providing solutions to environmentally sensitive applications including:

- HGV access roads
- Fire / Emergency access roads
- Truck parks
- Coach parking
- Highway verge reinforcement
- Loading compounds
- Extreme trafficking situations
- Temporary site compounds and access roads
- Porous paving



Park Pave Truck is quick and easy to install with the units simply clipping together to create a robust and stable surface for every vehicular situation.

Specification	Value
Loading (filled)	> 500t/m <sup>2</sup>
Loading (unfilled)	>200 t/m <sup>2</sup>
Dimensions	600mm x 400mm
Height	50mm
Cell Diameter	120mm
Wall Thickness	20mm
Material	50% Recycled PE / PP 50% sink fraction (100% Recyclable)
UV	UV Stabiliser
Pieces per m <sup>2</sup>	4.17
Weight per piece	~2.4kg
Weight per m <sup>2</sup>	~10kg
Colour	Anthracite Grey (Speckled)
Dimensions of Pallet	120 x 80 x 235cm

Greenfix are able to provide design assistance including product selection, design of any ancillaries such as geotextile and geomembranes if required and subbase depth requirements. For further information please call 01386 881 493,