



PARKING PAVERS

A COST EFFECTIVE SOLUTION FOR DRIVEWAYS, CYCLE/WALKWAYS & PARKING LOTS



SPECIFICATIONS

| | |
|------------|---|
| Length | 33.3 cm – 13.11" |
| Width | 33.3 cm – 13.11" |
| Height | 4 cm – 1.58" |
| Weight | 5.13 kg/m ² – 1.05 lbs/ft ² |
| Coverage | 9 tiles/m ² – 0.84 tiles/ft ² |
| Material | 100% recycled plastic |
| Connection | T slugs and slots |
| Colour | Black |
| Finish | Grass or gravel |

KEY FACTS

- » Excellent water permeation through the surface
- » SuDS compliant (Sustainable Drainage Systems)
- » Durable, non-rotting and weather resistant
- » Low maintenance and cost effective throughout the product life
- » The lightweight interlocking design enables ease and speed of installation
- » Reduces the carbon footprint of a project and it is completely recyclable

Permeable design

SuDS compliant – offers excellent water permeation through the surface.

Load capacity

250–350 metric tonnes/m² on a correctly specified and compacted sub-base – DIN 1072 and ISO604 certified (50,000–70,000 lbs/ft²).

Quality design

Curves in the design allow for absorption of heat expansion.

Environmentally friendly

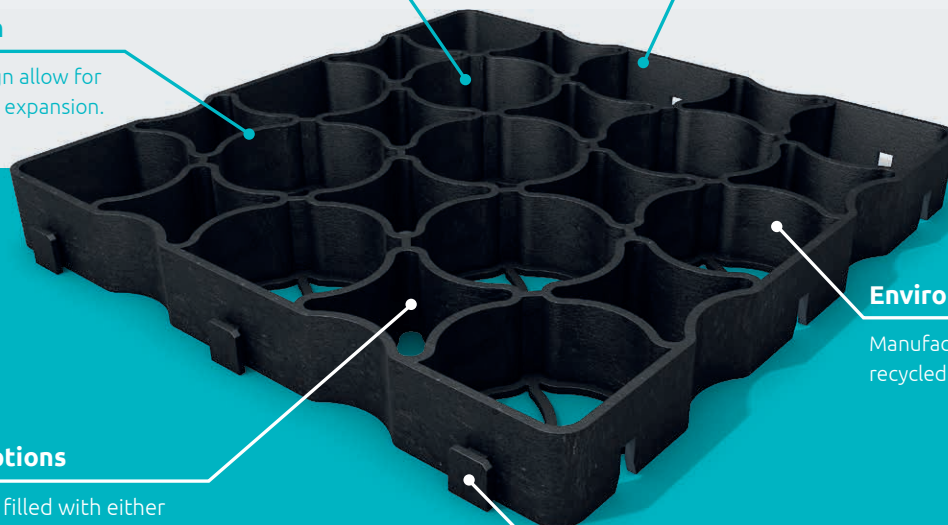
Manufactured from 100% recycled plastic.

Application options

Open cells can be filled with either gravel or soil and seed depending on your application.

Stable

Connection fit improves stability once units are in position.



LOADING CATEGORIES

| Category | No. of standard axles per day | Traffic guide | Typical applications |
|--------------------------|-------------------------------|-------------------------------|---|
| Domestic | 0 | No large transport trucks | <ul style="list-style-type: none"> • Patios • Private driveways • Decorative features • Enclosed playgrounds • Footways with zero overruns |
| Car parking | 100 | Emergency vehicles only | <ul style="list-style-type: none"> • Car parking bays and aisles • External car showrooms • Sports stadium pedestrian routes • Footways with occasion overruns • Footway crossovers |
| Lightly trafficked roads | 15000 | 1 large transport truck/ week | <ul style="list-style-type: none"> • Nursery access • Parking areas to residential developments • Garden centre external displays • Cemetery/crematoriums • Airport parking lots • Sports centres |

SYSTEMS A & B – Selection of pavement course material and thickness

| Category/application | Block/ laying course | Hydraulically bound base | Coarse graded material |
|--------------------------|------------------------------|--------------------------|------------------------|
| Domestic | 40 / 40–50 mm 1.5" / 1.5"–2" | – | 250 mm / 10" |
| Car parking | 40 / 40–50 mm 1.5" / 1.5"–2" | – | 350 mm / 14" |
| Lightly trafficked roads | 40 / 40–50 mm 1.5" / 1.5"–2" | 125 mm / 5" | 150 mm / 6" |

SYSTEMS A & B – Selection of pavement course material and thickness

| Category/application | Block/ laying course | Hydraulically bound base | Coarse graded material | Capping layer |
|--------------------------|------------------------------|--------------------------|------------------------|---------------|
| Domestic | 40 / 40–50 mm 1.5" / 1.5"–2" | – | 250 mm / 10" | 150 mm / 6" |
| Car parking | 40 / 40–50 mm 1.5" / 1.5"–2" | – | 350 mm / 14" | 150 mm / 6" |
| Lightly trafficked roads | 40 / 40–50 mm 1.5" / 1.5"–2" | 125 mm / 5" | 150 mm / 6" | 150 mm / 6" |



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100% recycled
100% recyclable