



# BWpave

The eco-friendly solution for driveways, pathways, shed bases and more



## SPECIFICATIONS

Length	33.3 cm – 13.11"
Width	33.3 cm – 13.11"
Height	4 cm – 1.58"
Weight	4.14 kg/m <sup>2</sup> – 9.13 lbs/m <sup>2</sup>
Coverage	9 tiles/m <sup>2</sup> – 0.84 tiles/ft <sup>2</sup>
Material	100% recycled plastic
Connection	T slugs and slots
Colour	Black or green
Finish	Grass or gravel

## KEY FACTS

- » Excellent water permeation through the surface
- » SuDS compliant (Sustainable Drainage Systems)
- » NBS Specification support in accordance with Q23 for gravel surfacing or Q30 for seeding/turfing
- » 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
- » BWpave 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 tonnes/m<sup>2</sup> on a correctly specified and compacted sub-base – DIN 1072 and ISO604 certified.

### Quality design

Curves in the design allow for absorption of heat expansion.

### Application options

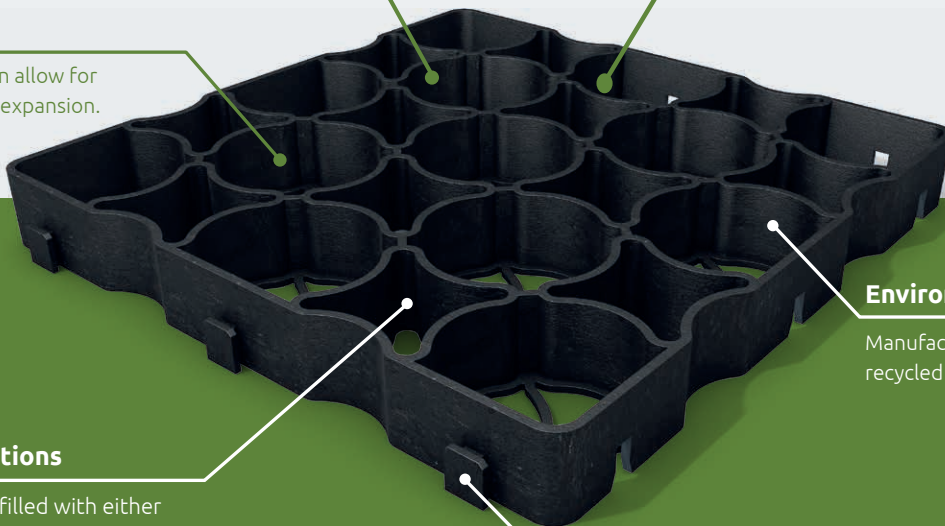
Open cells can be filled with either gravel or soil and seed depending on your application.

### Stable

Connection fit improves stability once units are in position.

### Environmentally friendly

Manufactured from 100% recycled plastic.



## LOADING CATEGORIES

Category	No. of standard axles per day	Traffic guide	Typical applications
Domestic	0	No large HGV	<ul style="list-style-type: none"> <li>• Driveways</li> <li>• Pathways</li> <li>• Shed bases</li> <li>• Driveway Extensions</li> </ul>
Car parking	100	Emergency vehicles only	<ul style="list-style-type: none"> <li>• Car parking</li> <li>• Public trails</li> <li>• Lightly used domestic vehicle access routes</li> <li>• Overflow parking</li> </ul>
Lightly trafficked roads	15000	1 large HGV/week	<ul style="list-style-type: none"> <li>• Parking areas for residential developments</li> <li>• Lightly used access routes</li> </ul>

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

Category/application	BWpave block/ laying course (mm)	Hydraulically bound base (mm)	Coarse graded material (mm)
Domestic	40 / 40–50	–	250
Car parking	40 / 40–50	–	350
Lightly trafficked roads	40 / 40–50	125	150

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

Category/application	BWpave block/ laying course (mm)	Hydraulically bound base (mm)	Coarse graded material (mm)	Capping layer (mm)
Domestic	40 / 40–50	–	250	150
Car parking	40 / 40–50	–	350	150
Lightly trafficked roads	40 / 40–50	125	150	150

Contact us for full installation instructions

