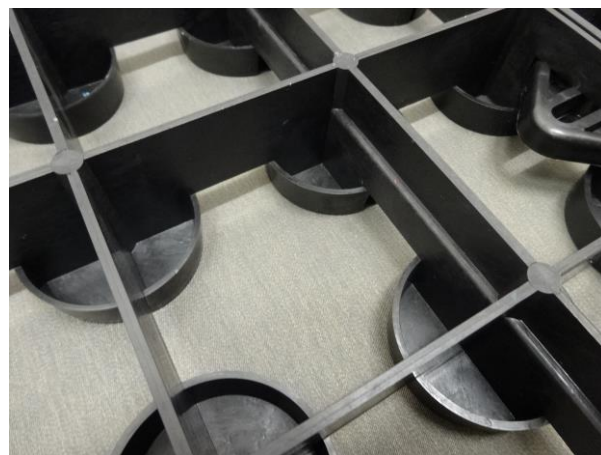
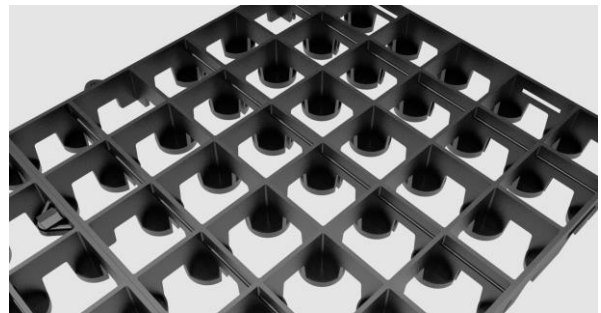
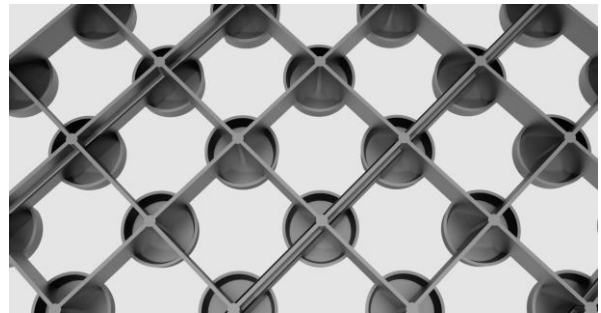


PARK PAVE 70: Plastic paver for high traffic application

Greenfix Park Pave is an extensive range of strong versatile interlocking grids ideal for grass or gravel infill. As part of a sustainable drainage system the Park Pave range can be used for either attenuation or infiltration requirements. Made in UK from recycled high density polyethylene the Park Pave range offers a product for all applications. The grids are resistant to water, corrosion and cracking. They offer an environmentally friendly solution to support and strengthen grassed areas and prevent erosion on footpaths and rutting on gravel.

Park Pave Suitable for applications where traffic is heavier. Each block features locating tabs and catches, so no pins to lose on site. Use on access roads, car parking and hard standing, verges, and airfields. Design advice is available for other applications.



NOMINAL SIZE	500 x 500 x 68 mm (+0/-3%)
COVERAGE RATE	4 blocks / m ²
UNIT WEIGHT	1.8 kg (7.2kg m ²)
INFILTRATION RATE	> 500cm/hour
RUN OFF COEFFICIENT RANGE	0.05 - 0.25
INFILL SURFACE AREA	> 90%
COMPRESSIVE STRENGTH (filled)	2400 KN / m ²

The specification presented above is to the best of our knowledge, true and accurate. Greenfix Soil Stabilisation and Erosion Control Limited (GSSEC) reserve the right to change any specification without prior notice. GSSEC cannot guarantee or offer warranty on products, unless agreed to in writing for specific conditions or for performance as the manner of handling, use and installation are beyond our control. We will not be liable for damages or losses, direct or indirect, of our GSSEC Range of Products due to the above reasons. All comparative data was correct at time of print. E&OE.