Ecogranite Aquaslab Permeable Paving

Data Sheet





Ecogranite Aquaslab is specially designed, incorporating a slot and chamfer, allowing water to disperse at a high rate helping prevent localised flooding. The striking bush hammered finish exposes sparkling granite, offering excellent skid/slip resistance, ideal for use on non-trafficked pedestrian areas. Ecogranite kerb system and edgings have been specially designed to complement the range. The Ecogranite Aquaslab can be specified for all sites designed under BS7533-Pt13.

Colours For an accurate colour match please request a sample.



Cornish Silver Grey *



Balmoral

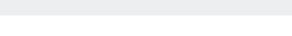


Tintagel * †



UP TO 77% BY-PRODUCTMATERIAL

One of the most sustainable paving options currently available.



Specification

Block sizes (depth)	60mm		
450 x 300mm (blocks per pack)	84		
Coverage per pack (m ²)	11.34		
Weight per pack (tonne)	1.49		
Precast concrete block paving Manufactured to: BS EN 1338:2003 Tensile splitting strength 3.6 Mpa	Strength durability Class 1 Slip/skid resistance Extremely low	Finishes Bush hammered finish	Applications For use on pedestrian areas.

The Ecogranite Aquaslab permeable blocks are best used in combination with the Formpave Aquaflow® System, a unique patent protected sub base design which utilises geogrids to reduce sub base depth without effecting structural strength. This system has BBA Accreditation and we offer a free bespoke design service to help you minimise your construction costs.

^{*} Colour purposes only. † Special order.