

RUBBER-GRAVEL MIX

SUSTAINABLE URBAN DRAINAGE SOLUTION

...for sporting arenas, footpaths, canal paths, tree pits, cemetery paths or as a macadam replacement in hard to reach locations such as roof tops

Rubber-Gravel Mix combines the flexibility of rubber with the strength, appeal and durability of natural stone aggregate. The surface is bound with a specially formulated moisture curing binder, giving good grip and resilience.

It can be used as a base underneath products like wet pour, artificial grass or bound gravel, or as a stand-alone surface.

Porous and slip resistant, Rubber-Gravel Mix allows for sustainable drainage in cities, towns and countryside.

“ New Park School and ourselves were very impressed with the excellent quality of service and workmanship provided by DCM.

We have received prompt, courteous responses at every stage of the procurement process from initial enquiry to client variations and settlement of final account.

Project Manager, Morgan Sindall

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Key Specifications

- Suitable for wheelchair users
- Permeable for reduced risk of flooding
- Durable and hard wearing
- Ideal for bicycles, pedestrian and equestrian traffic on pathways and trails
- Reduces or eliminates planning requirements

RECOMMENDED BUILD UP TO CREATE A PERMEABLE SURFACE



- 1 35mm rubber gravel mix*
 - 2 Min 100mm MOT type 1/3 dependent on ground conditions
 - 3 Geotextile
 - 4 Edge options; Rubber, Concrete, Timber
- *Standard build up Depths may vary

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Base

The base must be dry and of sound construction.

SURFACE DEPTH	CONCRETE	MACADAM	WETPOUR	FLAGS	COMPACTED EARTH	MOT TYPE I
25mm	✓	✓	✗	✓	✗	✓
35mm	✓	✓	✗	✓	✓	✓
50mm+	✓	✓	✗	✓	✗	✓

Technical Data

DATA	VALUE
Material	SBR Rubber and Gravel Mix, bound with a high tensile resin 12% min binder content
Curing Period	6 -24 hours
Certifications	BS7188 – Slip resistance, EN 12616 – Surface for sports areas- Determination of water infiltration rate

