

# RUBBER-GRAVEL MIX

...for sporting arenas, footpaths, canal paths, tree pits and cemetery paths

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 to even out undulating ground beneath products like wetpour and bound gravel, or as a stand-alone surface.

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



I have been very impressed with the works completed by DCM on the Huddersfield Narrow Canal.

The installers had a very strong work ethic, achieving the highest quality results whilst being respectful of their surroundings. They were tidy and considerate and had a friendly manner. At the end of the install, the teams cleared up carefully and left a first-class finish.

Project Manager, Canal & River Trust



## Key Specifications

- 5 year warranty\*\*
- 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:



35mm rubber gravel mix\*

Min 100mm MOT type 1 dependent on ground conditions

Geotextile membrane

Edge options: Rubber, Concrete, Aluminium

\*Standard build up. Depths may vary depending on use.

\*\*Terms and Conditions apply

T. +44 (0)1772 440340 E. info@dcmsurfaces.com

[WWW.DCMSURFACES.COM](http://WWW.DCMSURFACES.COM)

# RUBBER-GRAVEL MIX



## Base

The base must be dry and of sound construction.

SURFACE DEPTH	CONCRETE	MACADAM	WETPOUR	FLAGS	COMPACTED EARTH	MOT TYPE 1
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

