

SM

Stabilisation Mesh

Overview

The stabilisation mesh is a geonet used to provide reinforcement whilst allowing filtration. It is installed beneath certain surface materials, like Resin Bound Gravel or Wet Pour Rubber Crumb, to allow flexibility and mitigate cracking. It has no memory effect allowing fast installation.

- Provides reinforcement whilst allowing flexibility
- Quick and easy installation



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*product pictured is SM-25

Details

Material	See "Part Information" below
Dimensions	Supplied by m2 area
Mechanical properties	Ultimate tensile strength: $\geq 80\text{kN/m}$ biaxial

Part information

Code	Material	Mesh size	Compatible surface material
SM-25	PET (Polyethylene terephthalate)	25x25mm	Resin bound gravel
SM-4	Fibreglass	4x4mm	Wet Pour Rubber Crumb

Got questions? Give us a shout.

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