

Terrabase Rustic Resin Bound Surfacing

Specification

Permeable Pathways (SuDS) Minimum Dig Typical base build up suitable for pedestrian use

Recommended Specification for Terrabase Rustic surfacing

Surface Course

Hand applied and trowelled to a smooth finish by approved installers

Terrabase Addagrid

Applied by approved installers

Terrabase Geofabric

Applied by approved installers

Regulating Layer

Laid by others

Sub-base

Laid by others in well compacted layers to a minimum fall of 1.5% (1 in 66)

Optional membrane Sub-grade



Total depth 35mm

Typical depth of Terrabase Rustic Surface 30mm

Depth of Terrabase Addagrip 7.1mm

Depth of Terrabase Geofabric 2.4mm

30mm Limestone layer of 6-10mm aggregate

100mm Depth of well compacted, non-frost susceptible Type 1 or 3 granular sub-base (dependent on ground conditions) or locally available secondary or recycled aggregates which comply with the requirements of the specifications for Highway works for sub-bases.

A geotextile membrane to prevent upward migration of fine soil particles (optional)

Note:

A suitable steel, wood, brick, stone or aluminium edging should be provided to ensure a neat edge detail but depending on project requirements the Geofabric can be used as an edging. The maximum tolerance of the base should not exceed 3mm under a 1m straight edge. If existing sub-grade is silty, it may be necessary to stabilise it or partially replace it with sub base/granular capping layer. If there is danger of ponding, the sub base should be laid to falls. Total sub base depth will be dictated by loading and attenuation requirements.

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