

Resin Bound Permeable Surfacing

Recommended Specification for Terrabase Classic

Permeable Pathway (SUDS)

Typical Base Build Up

Surface Course

Hand applied and trowelled to a classic finish by Addagrip approved installers.



Typical depth of Terrabase Classic resin bound paving surface.

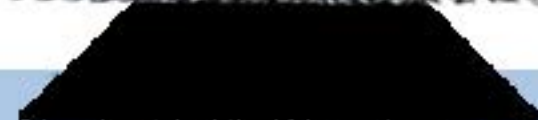
30mm layer of Addaset, Addabound or Terrabound

Terrabase Addagrip



Laid by Addagrip approved installers

Terrabase Geofabric



Laid by Addagrip approved installers



A 30mm Limestone layer of 6-10mm aggregate laid by others in well compacted layers

Sub-base

laid by others in well compacted layers to a minimum fall of 1.5%



A 100mm layer of Type 3 granular sub-base

Sub-grade



NOTE: A suitable steel, wood, brick, stone or aluminium edging should be provided to ensure a neat edge detail. 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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