

addaset[®]

Resin Bound Aggregate Surfacing

Permeable Pathways (SUDS)

Typical base build up for pathways

0.5mm dia grit cast onto uncured surface.

Surface Course

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



The typical depth of Addaset resin bound paving surface.

6mm aggregate formulation requires a minimum of 16mm

10mm aggregate formulation requires a minimum of 22mm

Binder Course

Laid by others in well compacted layer.



A 60mm depth of AC 14 open surf asphalt concrete max 100/150 pen to BS EN 13108-1:2006. (Bituminous Macadam).

Sub-base

laid by others in well compacted layer.



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

A 150mm minimum depth of well compacted Type 3 granular sub-base to SHW clause 805 or 4/40, 4/20mm graded crushed concrete aggregate to BS EN 12620 or locally available secondary or recycled aggregates which comply with the above specification surface blinded with 26.3mm graded crushed concrete aggregate to BS EN12620.

Impermeable membrane (optional).



Terram 900/1000/Advantage geotextile membrane to prevent upward migration of fine soil particles (optional).

Sub-grade



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

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The figures quoted do not constitute a specification, they represent typical values obtained for this product.

