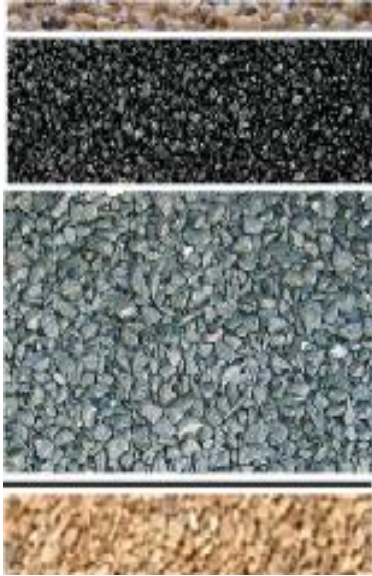




Technical Data Sheet – Domestic Driveway – Resin Bonded

Standard Construction for a domestic driveway



Resin Bonded Aggregate

Asphalt AC6 or AC10 Wearing Course
30-50mm Depth min or Concrete. Minimum fall of 1.0%.

Well compacted Type 1 granular sub base.
Minimum fall of 1.0%.

Installed to 100 - 200mm in depth dependant on use.

Geotextile Membrane (Optional)

Sub Grade

BondTex - Resin Bonded Aggregate

Resin Bonded Aggregate System can be applied in many colours and many sizes.

Typical Aggregate Sizes & Uses :

S1 = 0.7 - 0.9mm - Show Rooms etc

S2 = 0.9 - 1.5mm - Ramps / Footpaths

S3 = 1.0 - 3.0mm - Paths / Driveways

S4 = 3.0 - 5.0mm - Driveways / Other

The purpose this sheet is to provide clients with the technical information required to build a base suitable for the installation of a resin bonded surface.

We recommend that any asphalt base installed is well rolled to achieve the best finish. Clients will need to install a suitable edging using brick, timber, stone, steel or aluminum. A Resin Bonded Surface only requires 3-4mm as an edge depth. If you plan on installing an edge with an uneven profile such as granite sets we recommend adding 15mm so that a clean finish line can be created 12mm below the top of the edging line. The corresponding adjustments should be made according to the aggregate size you require.

This information is provided only as a guide as each project will have slightly different needs, Resin Bonded Surfaces Ltd does not accept any responsibility for the sub-base installation or it edging.

