



Addastone Resin Bonded Surfacing

Surface course requirements only

ALL BASE DETAILS ARE INTENDED AS A GUIDE ONLY
 AND DO NOT CONSTITUTE A SPECIFICATION

Addastone Surface Course

Resin bonded hand scattered aggregate finish by Addagrip approved installers



Addacryl Sealer

To fill surface voids only

Surface Course

Laid by others in well compacted layers to minimum fall of 1%



30mm of 10mm Open Graded Macadam surface course (max 125 Pen) to BS4987 – 1:2003 ref 7.2 or 30mm of 10mm SMA (max 125 Pen)



Base and sub-base requirements will vary depending on the individual project's requirements, loadings, etc

Newly laid surfaces should be treated 7 days or longer after installation to allow any volatile oils in the surface to oxidize. If areas need to be installed sooner please liaise with your approved Addastone Installer.

OR **Primer** *where required*

Apply quartz grit into uncured primer



Concrete Alternative

Concrete Slab, minimum thickness to be ___mm (to take expected loads), laid in bays not exceeding 20m² with a maximum bay length of 6m, on to a suitable Granular Sub-base Type 1 to DTLR 'Specification for Highway Works' to clause 803. Allow a minimum of 28 days to cure before applying Addastone.

Alternatively, install Tarmac Toproc Microsilica Concrete reducing cure time to approximately 7 days. Further details are available on request.

Refer to Addastone data sheet for surface preparation information.

NOTE: A suitable steel, wood, brick, stone or aluminium edging should be provided to ensure neat edge detail. Any advice, recommendation or information given by Addagrip Surface Treatments UK Limited is based on practical experience and is believed to be accurate at the time of publication. No liability or responsibility of any kind (including liability for negligence) is accepted in this respect by the company, its Servants, or Agents.

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

