

# addastone®

Resin Bonded Decorative Surfacing



Wakehurst Place, West Sussex

The Addastone Resin Bonded surfacing system provides an attractive, hard-wearing, low maintenance surface using a wide range of aggregates. It is supplied in a variety of colours to complement or blend easily with the chosen aggregate. The finished surface is designed to give the appearance of loose aggregate without the many problems loose aggregate can create.

**addagrip**





Greenwich Old Naval College



Park Central, Birmingham

### Benefits

- Aesthetically pleasing
- Durable
- Low maintenance
- Extensive range of natural and recycled aggregates
- Anti-slip
- Local aggregates can be sourced (subject to availability)
- Can be applied to asphalt, concrete, timber and steel surfaces

### Where is Addastone used?

- Footpaths
- Car parks
- Driveways
- Theme parks
- Footbridges
- Roads
- Landscaping schemes
- Prestigious office developments
- Heritage sites
- Cycle paths
- Ramps
- Retail units
- Pedestrian precincts
- Housing developments

Addastone is considered by many as the leading resin bonded surface and has been used over the last ten years at many high profile sites including Kensington Palace, The Tate Modern, The Eden Project, Windsor Castle, Buxton Pavilion, Vivary Park (Taunton), Hampton Court Tiltyard Garden, Wakehurst Place (NT), Greenwich Old Naval College, Park Central Birmingham and many other sites throughout the UK and overseas.

For further technical information please visit our website at [www.addagrip.co.uk](http://www.addagrip.co.uk)



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