



SCL Fibretex High Build



Application details

Method of application: Clear areas of all contaminants by brushing or power washing, allow to dry. Apply a generous coat of **SCL Fibretex High Build** by brush/roller or squeeze.

Thinner **SCL Solvent**
Cleaner **SCL Solvent**

Drying times

Touch dry 12 hours
Hard dry 6-7 days

Drying time is dependent on temperature and thickness of coating. The product may remain soft for longer depending on climate conditions. This will not affect the waterproofing qualities of the product. Not suitable for heavy foot traffic areas.

Technical support

If you would like any information on SCL products please call: **01384 413815** or email us at:

sales@seamlesscoatings.co.uk

Intended uses

SCL Fibretex High Build can be used on flat roofs, pitched roofs, weathered asphalt, bituminous surfaces, gutters, concrete, brickwork, fibreglass, felt, slate and metal.

Product description

A high quality solvent based coating with added fibres for waterproofing and general maintenance.

Product information

Product reference	SCL Fibretex High Build
Volume solids	53%
Typical thickness	350 microns
Theoretical coverage	Between 1m ² per kg dependant on substrate
Appearance/colour range	Mid grey



Disclaimer

The information contained herein is to the best of our knowledge true and accurate and is given in good faith, but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Seamless Coatings be liable for consequential or incidental damages.

Seamless Coatings Ltd

Unit 18, Oak Street Industrial Estate, Cradley Heath, West Midlands B64 5JY **Office:** 01384 413815 **Fax:** 01384 413830

www.seamlesscoatings.co.uk