



Truegrip SC

Resin Bound Decorative Surfacing

DESCRIPTION

Truegrip SC is a blend of solvent free polyurethane polyor resin and aliphatic curing agents, which incorporates graded natural, recycled and coloured aggregates. The components of the product have been carefully selected to provide Truegrip SC with excellent application and aesthetically pleasing properties.

USES

Truegrip SC provides a hard wearing, impact and abrasion resistant decorative surface. The product has been designed for use in a wide range of environments such as footpaths, roads, driveways and public areas.

ADVANTAGES

- **Durable** Hard wearing surface resistant to both impact damage and abrasion
- **Seamless** Provides a joint-free surface
- **Slip Resistant** Various textured profiles available providing a good non-slip surface
- **Decorative** Attractive multi-coloured systems available
- **User Friendly** Low odour and fast curing

CHEMICAL RESISTANCE

Truegrip SC is resistant to a wide range of chemicals. Specific data is available on request from the Technical Services Department.

COLOURS

Truegrip SC is available in a range of blended natural aggregates and recycled glass, offering the designer a wide choice, subject to availability. Contact our Technical Services Department for details.

TEMPERATURE

Truegrip SC should not be applied at temperatures below 8° C and above 23° C. A combination of low temperature and high humidity can effect the application and curing of this product.

PACK SIZE

<u>PRODUCT</u>	<u>PACK SIZE</u>
Truegrip SC Part A	4.25kg
Truegrip SC Part B	4.25kg

To be mixed with Conren's selection of aggregates blends.

INSTRUCTIONS FOR USE

SURFACE PREPARATION

It is essential that substrate surfaces are correctly prepared prior to application. All substrates should be sound and free from contamination with oil, grease and other matter. Any oil or grease contamination must be removed completely to provide a clean substrate. All perimeters should be masked with tape to produce neat edges. Manholes, drain gratings, road markings etc. should be masked to prevent contamination. Very porous substrates may require a primer, please refer to the Technical Services Department. A suitable edge should be specified as a finishing detail.

MIXING & APPLICATION

Truegrip SC is supplied in pre-weighed units ready for use on site. Truegrip SC components A & B should be pre-mixed in a 1:1 weight to weight ratio using an electric mixing paddle. The mixed Truegrip SC should then be added to the kiln dried aggregate in a suitable mixer for at least 2 minutes or until all the aggregate is evenly wetted out. The mixture should then be evenly spread out over the substrate and troweled to provide a smooth even surface. The minimum thickness for Truegrip SC is 10mm, but should always be at least 3 times the size of the aggregate. Truegrip SC should be touch dry in 2-3 hours, however it should be left at least 24 hours before use.

AGGREGATE BLENDS



GOLD



PEARL



JASPER



COPPER



SILVER



RUBY

DISPOSAL

All tools and equipment should be cleaned with Conren Solvent Cleaner immediately after use. Spillage should be absorbed with sand or sawdust and disposed of in accordance with statutory regulations.

STORAGE

Shelf life at least 12 months if stored in original containers between 5° C and 25° C.

PRECAUTIONS

For further information on our precautions please see the MSDS.

Technical Service and Quality Assurance

All information provided in this leaflet is based on results obtained from our own experience and testing which is given in good faith. The information is provided without guarantee as the user will be deemed to have satisfied themselves independently of the suitability of Conren's product for their own particular purpose. Conren Limited cannot be held responsible for any errors as a result of any incorrect information being provided.



www.conren.com

Conren Limited. Unit 1, The Bridge Business Centre,
Ash Road South, Wrexham Industrial Estate,
Wrexham. LL13 9UG

Tel: +44 (0) 1978 661 991
Fax: + 44 (0) 1978 664 664
E-mail: info@conren.com