

ESSENTIAL SANDSTONE SEALER COLOUR BOOST

5L **25L** SKU: SC4U_ERS_SAC05 / SC4U_ERS_SAC25

DESCRIPTION

Professional performance sandstone sealer

SC4U ESSENTIAL SANDSTONE SEALER COLOUR BOOST is a high performance stone sealer formulated especially for external sandstone surfaces. Also suitable for other porous natural stone such as limestone and slate. The powerful, water-based formula of ESSENTIAL SANDSTONE SEALER COLOUR BOOST offers high quality stain protection whilst delicately enhancing natural hues & appearance. Can also be applied to internal surfaces. Essential Sandstone Sealer Colour Boost is a water based colour enhancer and impregnator that penetrates into the surface of the stone to protect against water staining and heavy soiling. The colour boost formula will delicately accentuate the stone's natural colours.

DIRECTIONS FOR USE

Before use, remove any loose debris from the work surface and ensure you have adequate personal protection, i.e. gloves, suitable protective eye-wear, face mask & clothing.

- NOTE: Following the instructions below, perform a small test application on-site in an inconspicuous area prior to use. This will indicate the suitability and effectiveness of the product for your surface. If unsuitable for your requirements DO NOT PROCEED; contact us to return the product.**
- Before application the surface must be completely clean and dry, make sure weather conditions are favourable before commencing.
- Apply a first coat of **Essential Sandstone Sealer Colour Boost** with a low pressure sprayer, roller, natural fibre brush or sponge. **DO NOT DILUTE.** Any excess sealer must be completely removed from the surface after 20-30 minutes, failure to remove the excess will lead the surface to develop an undesirable tacky, shiny finish.
- Apply a second lighter application approximately 45-60 minutes later. After application it is important that the stone surface is kept completely dry throughout the curing process, which can be up to 72 hours. Any moisture or water left on the surface may result in the sealer drying inconsistently, possibly creating unsightly white patches.

Please Note: Essential Sandstone Sealer Colour Boost will change the colour/appearance of the stone. Surfaces which are not to be sealed should be protected with masking material. **NOT RECOMMENDED FOR USE ON NON-POROUS SURFACES.**

MAINTENANCE

Clean sealed areas with a mild, pH neutral cleaner or a very low concentration of our outdoor cleaner range. Do not use harsh or abrasive cleaning agents as this can have a negative effect on the treated surface.

COVERAGE

Average 4-6sq metres per litre. Coverage will vary depending on surface porosity.

USAGE GUIDELINES

Drying Time	Applications/Coats	Application Method	Dilution
45-60 mins	2 coats	Sponge/Brush/Sprayer/Roller	Undiluted

PRECAUTIONS

KEEP OUT OF THE REACH OF CHILDREN & PETS

- H302: Harmful if swallowed.
- H315: Causes skin irritation.
- H319: Causes serious eye irritation.
- P102: Keep out of reach of children.
- P262: Do not get in eyes, on skin, or on clothing.
- P280: Wear protective gloves.
- P301+330+331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
- P302+350: IF ON SKIN: Gently wash with plenty of soap and water.
- P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P309+311: IF exposed or if you feel unwell: Call a POISON CENTRE or doctor.
- P332+313: If skin irritation occurs: Get medical advice.
- P337+313: If eye irritation persists: Get medical advice.



Product SDS sheet available to download from our website.

Instructions on this label are a guide and should not be considered complete. In the event of failure, the manufacturer shall be obliged to replace such product proven defective. It is the user's responsibility to ascertain the suitability and safety of this product thus assuming all liability and risk thereof. For more information, refer to the Product Application Sheet available from www.stonecare4u.co.uk.

STORAGE INFORMATION

Store away from temperature extremes and direct sunlight. Use within 12 months of purchase. Once open, use within 3 months.

