



RE-SEAL

DESCRIPTION

COLORO RE-SEAL is a solvent based blend, specially formulated sealer system designed to be used as a re-seal or first coat for Stencil, Concrete and Exposed Aggregate.

DIRECTIONS

COLORO RE-SEAL should be applied to the surface with a low-pressure spray or natural hair broom, use of nylon, polyethylene or other plastics will result in their dissolution.

Do not apply in temperatures below 5deg C. or above 30deg C.

Apply with a Spray, Broom or Roller at the rate of 2-5m²/Litre.

Do NOT apply on wet concrete WAIT until the concrete has cured OR apply over 1 coat of same day sealer, 7-14 days after the 1st coat.

Do NOT use on glazed or semi glazed tiles without special preparation.

Apply 1 coat and allow to cure.

Followed by HARD SEAL or HIGH BUILD Acrylic Sealer.

Application of each subsequent coat should be at right angles to the previous.

SURFACE PREPARATION

Areas to be treated must be clean, dry, free from oil, grease, including surface curing compounds.

A light acid etch (see "Acid Etching of Concrete") prior to coating is recommended to ensure no unreacted laitance is present, when applying to new stamped, exposed aggregate concrete.

Allow at least 24-48 hours of full dry surface before traffic is permitted on the surface, providing the newly formed surface is strong enough to carry the load.

Do not apply in temperatures below 5C. or above 30C as blooming or bubbling of the coating may occur.

Sealing of surfaces with low profiles that have a low coefficient of friction may result in that surface being slippery when wet.

It is suggested that this aspect of sealing be assessed prior to proceeding, and the addition of non-skid additives be explored before commencing the job.

FIRST AID & STORAGE

Refer to Material Safety Data Sheet.

COVERAGE

2-5m²/Litre

CLEAN UP

Wash up with Xylene.

PACKS

20L, 200L

COLORO RE-SEAL PDS - SEPT 2021

This Product Data Sheet (PDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this PDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Chemical House does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether in accordance with any advice, specification, recommendation, or information given by it.

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