

CURASEAL™ WATER BASED SOLVENT BASED ACRYLIC CURING COMPOUND AND SEALER



DESCRIPTION:

CURASEAL is a solvent based thermoplastic acrylic solution developed both as a curing compound for newly laid concrete and at the same time an effective clear sealer which is hard but very flexible with excellent water and chemical resistance to oils etc. It has effective resistance to weathering and is non-yellowing.

ADVANTAGES:

- Gives controlled concrete curing.
- Allows slow moisture evaporation.
- Quick and easy to use.
- Cures, seals and dust-proofs newly laid concrete.

USES:

CURASEAL is a curing compound and clear sealer for the newly laid concrete. CURASEAL is fast drying which allows very slow evaporation of moisture from the concrete.

APPLICATION:

CURASEAL is supplied ready for use, direct from the container, may be applied with a soft broom or low pressure spray equipment. Application may begin as soon as the surface will receive it without marking or pitting the surface. Spraying will allow earlier application.

THOROUGHLY AGITATE CONTENTS BEFORE USE

COVERAGE:

Seven square metres per litre, depending on the porosity of the surface.

CLEANING:

Equipment should be washed with a solvent.

PACKAGING:

CURASEAL is packed in 1 litre, 4 litre, 10 litre, 20 litre and 210 litre containers.

CAUTION:

CURASEAL contains highly flammable solvents. DO NOT SMOKE or expose to naked flames. Ensure good ventilation during application. Avoid contact with skin, wear gloves and goggles. In the event of contamination wash with water without delay. KEEP AWAY FROM CHILDREN.

DISCLAIMER:

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only.

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