

REVIVE 476 SEALER/ 476S SOLVENT

FOR PROFESSIONAL USE ONLY

PACKAGING

20Lt Closed Drum
10Lt Closed Drum

DESCRIPTION

Revive 476 Sealer is a special sealer made for resealing previously sealed surfaces that have been sealed with solvent acrylic solutions and are in generally good condition with no sealer delamination (eg. white or grey looking)

APPLICATION

READ MATERIAL SAFETY DATA SHEET BEFORE OPENING.

Before application the surface that is to be resealed must be free from oil, grease, paint and any other surface contaminants. Using a pressure cleaner (recommended 4000 PSI minimum) clean the surface and remove any old flakey sealer. Allow the substrate to dry before continuing on to the application stage, as moisture will cause sealer whitening.

DRY TEST: Place a piece of plastic over a small area, tape the edges and leave for one hour. Remove plastic and if there is no moisture on either surface, concrete is sufficiently dry for sealing.

For areas that have a patchy appearance or are showing signs of sealer delamination (eg. white or grey looking) scrub in a coat of Revive 476S Solvent using a solvent resistant broom prior to applying a coat of Revive 476 Sealer for best results.

When dry apply a coat of Revive 476 Sealer slowing working the sealer in with a circular motion using a solvent resistant broom. Ensure coat is evenly applied not allowing any pooling. Once the Revive 476 Sealer is dry apply a coat of SV24 or SV26 using a roller.

To obtain a lower slip factor it is advisable to use the appropriate Slip Resistant Additive with the sealer for better grip under adverse conditions.

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SLIP RESISTANCE

Due to the different application methods and surface textures, it is the responsibility of the contractors or person's applying the sealer to make sure the finished job is safe and complies with Federal, State and Government Safety laws and regulations.

USAGE RATE

Approximately 1 litre per 10-15 square metres per coat, depend on the type and nature of surface.

SPECIFICATIONS

ACID	10% Hydrochloric acid – no visual effect
ALKALI	1% Caustic Soda – no visual effect
MINERAL TURPENTINE	Slight softening – re-harden 1 hour
PETROL REGULAR UNLEADED	Very slight softening – re-harden 1 hour
METHYLATED SPIRITS	Causes whiteness removed with solvent
WATER	No visible effect
CHLORINE	5% No visible effect
SALT	No visible effect
LAUNDRY POWDER 1% sol	No visible effect
BRAKE FLUID	Softening and slight dulling – immediately clean with solvent
HYDRAULIC ACID	No visible effect
KEROSENE	No visible effect

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LIMITATIONS

Not for food preparations areas. Not a waterproofing membrane. It is not recommended to seal at extreme temperatures that is below 8°C and above 30°C.

STORAGE

Storage of product should be undercover, away and out of direct sunlight and avoid extreme temperature changes.

SHELF LIFE

Under normal storage conditions in unopened containers this material would have a shelf life of 2 years from date of manufacture.

SAFETY

Refer to the Material Safety Data Sheet before handling or using this product. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

DISPOSAL: As for hazardous substance or as required by local authorities.

PRODUCT WARNING

On-Crete Australia Pty Ltd has no control over the use or storage of this product and therefore does not accept any liability in this regard. Any verbal advice given should not be regarded as authoritative information. This information is subject to change without notice, therefore all applicators should ensure they have current information. This product is intended for the use only of skilled tradesmen and where applicable, statutory licensed tradesmen experienced and trained in the use of this product. This product is warranted to be of uniform quality within the manufacturer's tolerance. This manufacturer has no control over the use or misuse of this product, therefore no warranty rests or implied, is or can be made either as to the effects of such use. The manufacturer's obligations shall be limited to replacing product proving to be defective.