

➤ Product Description

Concreation All Purpose Concrete Stripper is a non-flammable, commercial grade stripper for spray on use to remove all types of solvent coatings from concrete, masonry, metal, wood and glass without damaging the surface. Works well with lead abatement projects as lead particles will not become airborne and waste is condensed and kept to a minimum.

➤ Suggested Usage

- If any solvent or paint is required to be removed from any concrete, masonry, metal, wood or glass surface without damaging the underlying surface

➤ Benefits

- Versatile and easy to use - can be rolled, sprayed or squeegeed on
- Product will gel the solvent/paint and eliminates runoff from vertical and horizontal surfaces
- Penetrates the solvent finish quickly often with just one coat
- Blisters and dissolves the hardest solvent/paint coatings quickly which is good for large and small restoration projects to save labour and time
- Retains high gloss under scrubbing.
- Very low odour
- Washes and rinses clean with water and will not leave residue
- Does not contain acid
- Will not damage or etch existing surfaces
- Works for interior or exterior applications

➤ Coverage Rate

On average, depending on weather conditions, substrate thickness and user experience, you should expect approximately 500 square feet per pail
Or, approximately 46.5 square meters per pail

➤ Limitations.

- Protect from freezing. If allowed to freeze, product packaging may rupture and the emulsion stability of this product may be affected, making it difficult to keep product mixed during application. Product which is suspected of freezing should not be used.
- Do not use in temperatures above 26 degrees Celsius (80 degrees Fahrenheit)
- For best results apply between 15 degrees Celsius-26 degrees Celsius (60 degrees Fahrenheit - 80 degrees Fahrenheit)

➤ Packaging

Packaged in 18.9 L (5 gal) pails.

➤ Technical Data

| | | | |
|--|------------------------|------------------|------|
| Colour | None | | |
| Clarity | Opaque | | |
| Odor | Low odor at 21C(70F) | | |
| Bulk Density | 1.0 KG/L (8.4 LBS/GAL) | | |
| VOC (Low Solids Coating) | <120 G/L | | |
| Boiling Point | 104 | Evaporation Rate | 14.5 |
| Vapour Pressure at 20C 350 No flash point to boiling | | | |

➤ Shelf Life

Shelf life is two years. Use Purchase Date to validate Best Before Date.

➤ Storage

Store in a dry location within a temperature range between 4°C (40° F) and 26° C (78° F).

NOTICE - READ CAREFULLY CONDITIONS OF SALE

Concreation Canada Inc. offers this product for sale subject to, and Buyer and all users are deemed to have accepted, the following conditions of sale and limited warranty which may only be varied by written agreement of a duly authorized corporate officer of Concreation Canada Inc. No other representative of or for Concreation Canada Inc. is authorized to grant any warranty or to waive limitation of liability set forth below.

WARRANTY LIMITATION

Concreation Canada Inc. warrants this product to be free of manufacturing defects. If the product when purchased was defective and was within use period indicated on container or carton, when used, Concreation Canada Inc. will replace the defective product with new product without charge to the purchaser.

Concreation Canada Inc. makes NO OTHER WARRANTY, either express or implied, concerning this product. There is NO WARRANTY OF MERCHANTABILITY. In no case shall Concreation Canada Inc. be liable for special, indirect or consequential damages resulting from the use or handling of the product and no claim of any kind shall be greater in amount than the purchase price of the product in respect of which damages are claimed.

INHERENT RISKS

CONCREATION CANADA INC. MAKES NO WARRANTY WITH RESPECT TO THE PERFORMANCE OF THE PRODUCT AFTER IT IS APPLIED BY THE PURCHASER, AND PURCHASER ASSUMES ALL RISKS ASSOCIATED WITH THE USE OR APPLICATION OF THE PRODUCT.

