



C² Remove TM

Surface Preparation Cleaner for Concrete Floors

DESCRIPTION

C² Remove[™], surface cleaner preps concrete floors for grinding, polishing, hardening, densifying, and the application of other penetrating protective treatments. This low-odor cleaner quickly removes a variety of floor waxes, acrylics, curing agents and tire/scuff marks from concrete surface. Concrete surface is left free of old coatings that can block treatments from penetrating or clogging up the heads on grinding and polishing equipment. C² Remove[™], surface cleaner can be used in concentrate, or diluted with fresh water, depending on the job.

BENEFITS

Effective in removing waxes, acrylics and most low-solids cure and seals from concrete floors.

Low Odor for interior use.

Easy to dilute for every day surface cleaning and tough, deep cleaning requirements.

Concentrated for easy transport and storage.

Contains readily biodegradable materials.

Compatible with all C² lithium hardeners, densifiers, sealers and cleaners.

Planet Safe, water-based, contains no solvents, non-toxic, no smell, complies with all known national, state and district AIM VOC regulations, non-mutagenic & carcinogenic (safe in food preparation areas), non flammable, fast drying, easy to apply. C² Remove™ is breathable and UV stable.

COMPLIANCE

Complies with all known national, state and district AIM VOC regulations.

SPECIFICATION

Typical Coverage Rates

The listed coverage rates are standard however; they will vary based on the porosity and surface texture.

STANDARD COVERAGE RATE FOR READY TO USE CLEANER

7.5 - 12.5 m2/L 300 - 500 ft2/US gallon

Technical Data

FORM	Clear liquid, Light Citrus Smell
SPECIFIC GRAVITY	1.05
ACTIVE CONTENT	NA
TOTAL SOLIDS	NA
рН	NA
WT/GAL	8.76 lbs
FLASH POINT	>93°C (>200°F)
	ASTM D 3278
FREEZE POINT	NA
VOC CONTENT	4% Max.
SHELF LIFE	2 years in unopened,
	factory sealed
	container

Limitations

All information provided is accurate to the best of our knowledge and is to be used strictly as a guide. Handling conditions, installation and use are not in our control therefore we cannot guarantee the results.

- Product efficiency is reduced in cold temperatures.
- May damage synthetic or reflective glass.

For additional testing information contact Crete Colors International at: support@cretecolors.com

SURFACE PREPARATION

Please read: SAFETY INFORMATION on the label and SURFACE PREPARATION before use and application.

Equipment

Apply with a long-handled brush or mop and pump-up sprayer. Use a brush or auto scrubbing machine for light scrubbing.

Pressure-wash or mop with fresh water only if needed to remove excess residue.

Air and Surface Temperature

Air and surface temperature should be 4°C to 38°C (40° F to 100° F). Do not apply below 4°C (40° F).

STORAGE AND HANDLING

Maintain temperature of 4-38 °C (40-100 °F), protect from extreme temperatures and keep from freezing. Do not double-stack pallets. Published shelf life assumes upright storage of factorysealed container in a cool dry place. Do not alter or mix with other chemicals. Thaw and Mix well before using and always seal container after dispensing.





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Dispose of unused product and container in accordance with local regulations. Do not reuse container or remove labels.

Keep this and other chemicals out of the reach of children.

PACKAGING

3.5L or 20L Containers

APPLICATION

Please read "Safety Information" on the label and "Surface Preparation" before use and application.

ALWAYS TEST each

surface for suitability and desired results before application. For best results follow "Application Instructions". Let surface dry thoroughly before inspection and final approval.

Dilution

The product should be diluted with clean water, based upon its intended use:

- For removal of light wax buildup, dilute 1:10 parts water.
- For removal of heavy wax buildup, dilute 1:3 parts water.
- For removal of low-solids cure and seals, use product at full strength.

RECOMMENDATIONS

The C² recommendations for surface preparation and product application must be followed.

All loose construction debris and foreign materials from surfaces to be treated needs to be removed using a dry broom. For oily spot cleaning , use C² Stain Clean ™.

Make sure cleaned floors are free from spent and de-bonded coatings. A thorough mop, wet vacuum or machine scrub usually gets enough residue so the cleaned floor can be treated once dry.

Allow more settling time for C2 Remove[™], surface cleaner in temperatures below 10°C (50°F).

Do not apply C^2 products on surfaces which are frozen. Make sure the concrete thaws out and surface temperature is above $4^{\circ}C$ ($40^{\circ}F$).

Please consult Crete Colors International or its local representative regarding applications in extreme or unusual weather conditions.

APPLICATION INSTRUCTIONS

- 1. Apply product with low-pressure spray.
- 2. Allow to dwell for 5-10 minutes.
- 3. Scrub with a stiff bristle brush or a mechanical scrub machine.
- Do not let C² Remove[™] dry on surface.

- Take up as much spent cleaner and dissolved coating as possible.
- 6. Rinse or mop the floor with fresh water if needed.

Cleanup

Clean tools and equipment immediately with fresh water.

SAFETY INFORMATION

Your safety is our priority. Crete Colors International, LLC is a member of INFOTRAC'S MSDS Partnership Program. In case of any chemical emergency related to our C² products; spill, leak, fire or accident, please contact INFOTRAC free of charge for immediate first aid information.

Online access 24/7 at: www.infotrac.net

Phone access 24/7 at: +1- 352-323-3500

C² Remove[™] is a proprietary concentrated cleaner. Use appropriate safety and job site controls during application and handling. Read the full label and MSDS for precautionary instructions before use.

FIRST AID

Ingestion:

DO NOT induce vomiting. Seek medical attention immediately.

Eye Contact:

Remove contact lenses. Immediately flush eyes for 15 minutes in clear running water. If irritation persists, seek medical attention.





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Skin Contact:

Wash contacted area with soap and water. If irritation persists, seek medical attention.

Inhalation:

Remove affected person to fresh air. Seek medical attention if necessary.

WARRANTY

The information and recommendations made are based on our own research and the research of others, and are believed to be accurate. However, no guarantee of their accuracy is made because we cannot cover every possible application of our products, and anticipate every variation encountered in masonry surfaces, job conditions and methods used. The purchasers shall make their own tests to determine the suitability of such products for a particular purpose. **Crete Colors International warrants** this product to be free from defects. Where permitted by law. Crete Colors International makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of merchantability or fitness for particular purpose. Crete Colors liability shall be limited in all events to supplying sufficient product to re-treat the specific areas to which defective product

have been applied. Acceptance and use of this product absolves Crete Colors from any other liability, from whatever source, including liability for incidental, consequential or resultant damages whether due to breach of warranty, negligence or strict liability. This warranty may not be modified or extended by representatives of Crete Colors International, its distributors or dealers.

CUSTOMER SERVICE:

For technical assistance and product information visit our web site at <u>www.cretecolors.com</u> or email at <u>support@cretecolors.com</u>

