

## DECO-PEEL CPC



Two component system incorporating a specially engineered blanket with a biodegradable stripper designed to remove worn out acrylic sealers on most types of decorative concrete surfaces.

**Consumer Products Compliant in California, LADCO, OTC and portions of Utah.**

### HOW IT WORKS

Deco-Peel CPC simplifies the removal of decorative acrylic sealers. Using engineered fabric strips saturated with a blend of powerful, environmentally friendly solvents that penetrate and soften decorative acrylic sealers. Deco-Peel CPC solvents dissolve the worn-out acrylic sealer and begin to evaporate from the surface as the acrylic resin absorbs into the fabric blanket, which can then be easily peeled up and discarded. Decorative concrete surfaces are restored back to their original unsealed condition allowing for the reapplication of a fresh coat of sealer.

### APPLICATIONS

- ◆ Ideal for use in environments requiring extreme caution or care to protect surrounding surfaces, such as pool decks, on or near landscaping, house siding, etc.
- ◆ Use on exterior stamped or textured decorative concrete to remove old, faded, chalky, blistered or yellowed acrylic sealers and coatings.
- ◆ Use on decorative concrete driveways, patios and sidewalks to remove worn out acrylic sealers.
- ◆ Use on all exterior gray or integrally colored concrete surfaces to remove previously applied acrylic sealers restoring the surface back to its original appearance.

### ADVANTAGES

- ◆ Quickly and effectively removes exterior acrylic sealers and coatings from decorative concrete without the need for any physical scraping or scrubbing.
- ◆ Simple blanket application of Deco-Peel CPC reduces margin of error in application such as varying dry times, application rates, incorrect pressure washing technique, etc. when compared with Nox-Crete's Deco-Strip.
- ◆ Eliminates splatter, mess and run-off created from pressure wash removal of Deco-Strip application.
- ◆ The solvents in Deco-Peel CPC penetrate quickly through multiple layers of decorative acrylic sealers and coatings, softening the coating and allowing the resins to absorb into the fabric blanket, for easy removal.
- ◆ The acrylic filled blanket strips can be peeled off the surface and disposed of without creating harmful waste.
- ◆ Deco-Peel CPC does not require the use of a pressure washer or other heavy duty equipment to assist in the

removal of acrylic sealers or coatings.

- ◆ The water thin viscosity of Deco-Peel CPC is easy to roll apply and saturate blanket strips.
- ◆ Deco-Peel CPC does not contain any suspected cancer-causing solvents such as methylene chloride or any aromatic solvents such as xylene or toluene and does not contain any highly alkaline or corrosive materials.
- ◆ Deco-Peel CPC is biodegradable.
- ◆ Green-Engineered™ - better for health and the environment.
- ◆ Meets all California, LADCO and OTC and Utah VOC requirements for Institutional and Consumer Products.

### ▲ PRECAUTIONS ▲

- ◆ **Always test a small 2' x 2' area for best dry/peel times before treating the entire surface with Deco-Peel CPC.**
- ◆ Do not apply to composition or resilient tile.
- ◆ Deco-Peel CPC has a flash point over 20° F (-7° C).
- ◆ Do not apply to any painted surface, unless the painted surface is to be stripped.
- ◆ Do not use in the presence of open food stuffs.
- ◆ Protect all adjacent areas not to receive Deco-Peel CPC from accidental splatter. The Deco-Peel CPC blanket application is designed to minimize splatter, but accidental splatter may occur pouring or rolling.
- ◆ Not for use in removing epoxy or polyurethane coatings.
- ◆ Not for use in enclosed areas where ventilation is limited.
- ◆ Do not apply Deco-Peel CPC to hot concrete or in direct sunlight, as this could result in poor product performance and require multiple applications. Best results are obtained when Deco-Peel CPC is applied at low sun angles (morning or evening) or in the shade.
- ◆ Avoid allowing water or rain to come in contact while the Deco-Peel CPC blanket strips are soaking.
- ◆ Do not reuse a fabric blanket previously saturated with acrylic resin. A second application of Deco-Peel CPC could redeposit the acrylic resins and cause them to bond with the surface. Only apply Deco-Peel CPC to unused, fabric blanket strips.

DECO-PEEL CPC

Floor Strippers



chemical solutions to concrete problems

- ◆ Application of Deco-Peel CPC to acrylic modified cement based decorative overlays or toppings may result in damage to the overlay or topping.
- ◆ Deco-Peel CPC is not recommended for dilution with water or solvent.
- ◆ After blanket removal, a minimum of 24 hours of surface dry time is required to allow ample time for the Deco-Peel CPC solvents to evaporate prior to the application of a fresh coating of sealer.

## USE INSTRUCTIONS

- ◆ Request current product literature, labels and material safety data sheets from manufacturer and read thoroughly before product use.
- ◆ Site environmental conditions, substrate conditions and construction have a major effect on product selection, application methods, procedures and rates, appearance and performance. Product literature provides general information applicable to some conditions. However, an adequate site test application by the purchaser or installer in advance of field scale use is mandatory (irrespective of any other verbal or written representations) to verify that product and quantities purchased can be satisfactorily applied and will achieve desired appearance and performance under intended use conditions.
- ◆ **Apply Deco-Peel CPC to stripping blanket on a 2' x 2' area to check for appropriate application rates and dry/peel times before treating the entire surface.**
- ◆ Protect all surfaces not to be stripped or that could receive splatter with plastic sheeting.
- ◆ Unroll and spread the 400 square feet (10 sm) of Deco-Peel CPC blanket over prepared surface. Cut and shape blankets to fit the entire area.
- ◆ The recommended application rate is 80 sf/gal (2 sm/L). Rougher surfaces may require more Deco-Peel CPC.
- ◆ Use a roller equipped with a 3/8 inch (10 mm) nap cover to apply Deco-Peel CPC across the blanketed surface until the fabric becomes fully saturated with product.
- ◆ Run the saturated roller down into valleys, joints and ridges in the surface. The blanket should become translucent after a proper application, and the concrete surface texture should be visible through the fabric.
- ◆ Once dry, peel the blankets off the surface and throw into garbage bags and properly dispose. The surface should be free of acrylic sealer.
- ◆ For thicker sealers, a second application of Deco-Peel CPC may be required. If an additional Deco-Peel CPC application is required, do not reuse a fabric blanket saturated with acrylic resin. Start with a fresh, unused blanket and repeat the Application Steps above.
- ◆ After removing the acrylic sealer, allow the surface to dry for a minimum of 24 hours prior to the application of a fresh coating of sealer.
- ◆ Reseal with Nox-Crete's Natraseal LVOC or Sparkl-Seal.

## TECHNICAL DATA

Density	8 lbs/gal (960 g/L)
Color	Slight Yellow
Odor	Mild
Flash Point	20° F (-7 °C)
Water Soluble	Yes
Biodegradable	Yes

## PACKAGING

Deco-Peel CPC is packaged in 5 gal (19 L) pails with a 400 sq. ft. roll cellulose fabric.

## HANDLING/STORAGE

Store in a dry location within a temperature range between 40° F (4° C) and 100° F (38° C).

## AVAILABILITY & TECHNICAL SERVICES

In addition to corporate offices in Omaha, Nebraska, NOX-CRETE Products Group maintains regional offices and distribution centers in principal markets throughout the world. For source or technical information, call 800-669-2738 or 402-341-2080.

## LIMITED WARRANTY

### NOTICE-READ CAREFULLY

#### CONDITIONS OF SALE

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