

ADVANCE – C30

Acrylic Blend Concrete Sealer

DESCRIPTION

Cornerstone Coatings is the only company that incorporates "slow dry technology" in their VOC compliant solvent based acrylics. This allows Cornerstone Coatings to lead the way in the industry by providing the easiest products to use in the Canadian market. This slow dry technology allows the applicator to use Cornerstone Coatings solvent based acrylics during the day in temperatures up to 86°F (30°C).

Through our research and development team, we have perfected the encapsulating method whereby the typical acrylic resin widely used in the industry can be combined with the superior high-end acrylic resin used in Cornerstone's Premium Acrylic. This encapsulating method diminishes the negative qualities of the typical acrylic and takes on the superior overall performance of the high-end resin. Cornerstone Coatings is leading the way in this new technology with our low cost, advanced performing acrylic sealer that replaces the existing low cost, poor performing acrylic sealers in the marketplace.

BENEFITS

Can be used during the day
VOC Compliant
Superior Interior and Exterior Durability
Increased Hot Tire Resistance
Increased Gloss Retention
Does not leave a milky film
UV Stable and Non-Yellowing

USES

All Horizontal Concrete/Stamped
Concrete/Stained Concrete/Stenciled
Concrete/Paving Stones/Exposed Aggregate
Surfaces/Manufactured Stone/Block
Walls/Driveways/Warehouse Floors

PHYSICAL CHARACTERISTICS

Drytime: 1-2 hours at 77°F or 25°C
VOC's: 400 g/litre
Recommended Coats: Minimum of 2
Color: Water Clear
Flashpoint: 12.5C
Exterior Durability: Excellent
Wearing Quality: Excellent
Solids: 30% Equiv.
Solvent for Cleaning Equipment: Xylene

PACKAGING: 3.78 Litre/18.9 Litre/205 Litre**SHELF LIFE:** 3 yrs in original unopened container**COVERAGE:** Approximately 250 ft²/gallon
(23m²/litre)**CAUTIONS**

Do not use Advance-C30 in combination with any other acrylic sealer or cure and seal. Recommended waiting a minimum of 3 days before applying to green concrete. In temperatures above 77°F (25°C) especially in windy conditions make sure there is enough product being applied when rolling. Not having enough product on your roller will result in micro bubbles appearing. These micro bubbles can be easily re-emulsified into the coating by applying Xylene to the substrate and rolling back and forth just until cobwebs form on your roller. Stop rolling at this point and the coating will dry normally with no bubbles.

SURFACE PREPARATION

Area to be sealed must be cleaned and free of all foreign matter such as dirt, rubber marks, paint etc. For best results remove other acrylic cure and seals except Advance Cure and Seal before application of Advance-C30.

APPLICATION

Apply with a solvent resistant lint-free long nap roller or spray. Apply uniformly. Additional coats may be applied once the previous coat has dried (approximately 1 – 2 hours) depending on the ambient temperature.

WARRANTY

We warrant our products to be of good quality and will replace any products proved defective. Satisfactory results depend not only upon quality products, but also upon many factors beyond our control. The user shall determine the suitability of the product for the intended use and assume all risks and liability in connection therewith. Therefore, except for such replacement of product, Cornerstone Coatings makes no warranty or guarantee express or implied including warranties of fitness for a particular purpose or merchantability, respecting its products, and Cornerstone Coatings shall have no other liability with respect thereto. This warranty supersedes all other warranties express or implied.