

# PRECISION CLEAR-SEAL 30

Premium Solvent-based curing and sealing compound for colored concrete. Designed for use with APC's product line for concrete coloring in standard and premium applications.



## PRODUCT DATA - CONCRETE CURING

### Description

Precision Clear-Seal-30 is a 100% acrylic solvent-based concrete sealing compound. It should be used to cure and seal freshly placed or aged concrete in a single operation. It complies with ASTM C 309.

### Features

Retains moisture for freshly placed concrete  
UV Stable  
Improves abrasion and chemical resistance

### Benefits

Ensures proper strength development  
Offers superior resistance to discoloring or fading from ultraviolet light  
Longer lasting floors

### Yield

One gallon will cover approximately 250 square feet

Actual application rates will depend of surface texture and application conditions.

### Where to Use

#### APPLICATION

For curing fresh colored concrete in both residential and commercial decorative concrete applications. Applications include driveways, patios, walkways, cart paths and interior or exterior slabs.

### Curing

Light foot traffic: 4 Hours

Heavy foot traffic: 24 Hours

Vehicular traffic: 3-7 days

#### Performance Tips

Thoroughly agitate Precision Clear-Seal-30 before use.

Not recommended for application below 45 degrees F (10 degrees C)

### Packaging

5 gallon (19L) pails

Applied to existing colored concrete slab to renew seal and protect against moisture damage and stains.

#### LOCATION

Horizontal and vertical surfaces

### Shelf Life

1 year when properly stored.

### How to Apply

#### FRESH COLORED CONCRETE

Apply to the surface of concrete after bleed water and surface sheen has evaporated, finishing has been completed and concrete has achieved an initial set. Use a brush, roller, or airless sprayer. Apply at rate of 200-300 square feet per gallon.

Precision Clear-Seal-30 should not be applied if rain, dew or water exposure is expected within 24 hours of application

Over application will result in a thick coat that can look unnatural and could remain "tacky" when heated by sunlight.

Puddles and drips should be wiped up before they dry.

Precision Clear-Seal-30 will not adhere properly to waxy, painted or otherwise sealed surfaces. Other curing agents are waxes must be stripped completely before attempting to apply Precision Clear-Seal-30.

### Storage

Store in unopened containers in a clean, dry area away from heat sources. Protect from freezing.

#### EXISTING COLORED CONCRETE

Surface must be clean of oil, grease, dust, dirt or foreign matter. Remove dusty surface with a light-duty concrete cleaner or a solution of 1 part Muratic (Hydrochloric) acid diluted with 20 parts water. Then flush completely with water

Test apply to small area. Let dry and approve results before proceeding.