



## TECHNICAL DATA SHEET

# SUNDEK®

## SUNCOAT

### TEXTURED ACRYLIC COATING FOR HORIZONTAL & VERTICAL APPLICATION

**SunCoat** is an acrylic-based textured coating containing crystalline quartz silica for use over prepared horizontal and/or vertical concrete, stucco, existing EIFS, tilt-up, or masonry surfaces. It provides protection against weather, salts, and environmental pollutants, resulting in a maintenance-friendly, long-term coating solution. SunCoat is ideal as a skid-resistant decorative coating on concrete surfaces exposed to light pedestrian traffic such as balconies, decks, garage floors, and walkways, and performs excellently in commercial applications when sealed with SUNDEK Eco Clear polyurethane sealer.



#### TECHNICAL DATA

##### COVERAGE RATE

- One heavy coat/two light coats to achieve 8-10 wet mils film thickness.
- 75-100 FT<sup>2</sup> (7-9 M<sup>2</sup>) per gallon
- Coverage rate will vary with porosity. Do not puddle.

##### PACKAGING

- Available in 5-gallon (18.9) pails.

##### STORAGE INSTRUCTIONS

- Store in a dry area between 50°F and 90°F (10°C - 32°C)
- Avoid direct sunlight, extreme heat (>90°F) and freezing

##### SOLIDS BY WEIGHT

- ~55%

##### RESTRICTIONS

- Meets OTC, CARB, LADCO, & SCAQMD VOC restrictions

#### SURFACE PREPARATION

Concrete should normally be cured a minimum of 28 days and be clean, structurally sound, and free of wax, oil, dust, loose paint or curing compounds.

#### MIXING

Prior to use, mix thoroughly for at least three minutes with a low-speed mixer and mortar paddle, as texture, color, and performance may vary if not properly mixed immediately before

use; materials settle quickly, so when using multiple pails of SunCoat, box the pails together to eliminate any potential for slight color variation between pails.

#### APPLICATION

Apply a SUNDEK Premix Base Coat to the prepared surface and allow it to dry; if a base coat is not used, prime with diluted additive or SunEpoxy 54 or 400. SunCoat should be applied with a roller or sprayer at approximately 75-100 ft<sup>2</sup> (7-9 m<sup>2</sup>)

per gallon, depending on the porosity of the concrete. For commercial applications, SUNDEK Eco Clear is strongly recommended as a topcoat sealer.

#### SAFETY

Sundeck Products USA, Inc. recommends the use of angular slip-resistant aggregate in all coatings or flooring systems that may be exposed to wet, oily or greasy conditions. It is the contractor and end users' responsibility to

provide a flooring system that meets current safety standards. Sundeck Products USA, Inc. or its sales agents will not be responsible for injury incurred in a slip and fall accident.

**Refer to the product Safety Data Sheet (SDS).**

#### DISCLOSURE & PRODUCT WARRANTY

Dealers must carefully review site conditions, especially the substrate condition, and its moisture content. These and other installation variables affect product yields and overlay bonding quality. Consideration of these variables is the responsibility of the installer.

Sundeck Products USA, Inc. standard warranty applies.

\*For complete information on all Sundeck products—including product information catalogs, product brochures, color charts, technical specifications, sales aids and more—contact Sundeck.

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