



TEXTURED ACRYLIC COATING FOR VERTICAL & HORIZONTAL

PRODUCT DESCRIPTION

SunCoat is an acrylic-based textured coating for use over prepared horizontal and/or vertical concrete, stucco, existing EIFS, tilt-up, or masonry surfaces. SunCoat 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.

KEY FEATURES AND BENEFITS

- ◆ Acrylic Emulsion Base ensures a strong bond to the substrate, that repels water, is flexible and provides great color retention
- ◆ SUNDEK Masonry Effects can be added to achieve a stone, tile, or brick look
- ◆ Breathable to allow substrate to breathe naturally
- ◆ Textured with aggregate providing skid and abrasion resistance for longer life
- ◆ May be rolled or sprayed enabling the installer to achieve a variety of decorative textures and looks
- ◆ Cleans up easily with water, and friendly to the environment

TECHNICAL INFORMATION

Dry time.....varies with weather, allow 24 hrs	Coverage*.....75-100 ft ² per gal, applied 8-10 wet mils per coat
Ideal Application Temp.....45°F↑ - 85°F↓	VOC Content.....< 50 g/L (mixed)

GENERAL INFORMATION

Surface Preparation Surface should be profiled to a CSP 1-2 (100-130 grit sandpaper), absolutely clean and free from all dirt, wax, oil, chalk, incompatible paint or detergent film.

Mixing Precondition material to a temperature of 70±5°F if at all possible. Mix undiluted SunCoat for at least 3 minutes using a slow speed drill and a mortar mixing paddle. Mix thoroughly to a uniform, lump-free consistency.

Application Always check for proper color match and know that minor shade variations batch-to-batch are possible. Avoid installing separate batches side-by-side without blending and avoid application in direct sunlight if possible. If over non-coated surface, hydrate the concrete surface and prime. Dilute Additive (2:1) and spray or roll the prime coat (coverage is about 300 ft² per gal). For best results, SunCoat application will be two coats. The installer may spray, roll, or texture (trowel, knockdown, stipple, etc.). Apply the first coat of SunCoat at a rate of 75-100 ft² per gal, and allow to dry until tack free (approximately 1-4 hours). Then apply the second coat in the opposite direction at a rate of 75-100 ft² per gal. Allow approximately 24 hours to fully dry. For an optional protective top coat, we recommend applying Sundeck Clear Finish Coat at about 300 ft² per gal.

Storage Store in a dry area between 50°F and 85°F. Avoid direct sunlight, extreme heat (>90°F) and freezing.

*Dealers and their team must carefully review site conditions, paying particular attention to the physical condition of the substrate, its moisture content, prior surface treatments and preparation, detailing of cracks, joints, transitions and terminations, and any applicable specifications. The theoretical coverage rates stated in our reference materials are for estimating purposes only. Many variables (i.e. coating thickness, material waste, surface profile, cracks, etc.) may affect actual product yields and are the responsibility of the installer.

WARRANTY INFORMATION

Sundeck Products USA, Inc. guarantees that this product is free from manufacturing defects and complies with our published specifications. In the event that the buyer proves that the goods received do not conform to these specifications or were defectively manufactured, the buyer's remedies shall be limited to either the return of the goods and repayment of the purchase price or replacement of the defective material at the option of the seller. SUNDECK PRODUCTS USA, INC. MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, AND ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. Sundeck Products USA, Inc. shall not be liable for damages caused by application of its products over concrete with excessive moisture vapor transmission or alkalinity. Sundeck Products USA, Inc. shall not be liable for any injury incurred in a slip and fall accident. Manufacturer or seller shall not be liable for prospective profits or consequential damages resulting from the use of this product.

TECH - APP SHEET