

1/8" Stamp Overlay System

SYSTEM DATASHEET

SYSTEM DESCRIPTION

The 1/8" Stamp Overlay System is a concrete overlayment system designed for texturing with seamless texturing mats. This system creates a durable 1/8" overlayment for concrete that can strengthen, stabilize, brighten and beautify tired, worn, damaged or new concrete. It is the perfect alternative to costly new concrete installation and concrete removal and replacement. Remarkably versatile, the 1/8" Stamp Overlay Systems can achieve practically any appearance. The results are limited only by your imagination. Seamless textures can be installed and grout tape can be used to create patterns. This system is unique in that it is applied at 1/8" depth. No primer or bonding agent is needed. This saves the installer time and labor.

FEATURES & BENEFITS

- Unlimited stamp and texture selection
- Create the look of slate, stone, tile, brick or wood over existing concrete
- Single-component ready-mix overlayment is installer friendly
- Complete system ensures longevity and ultimate durability and protection
- Popular standard color blends to choose from
- No primer or bonding agent needed
- Cementitious overlayment is installed at a thin 1/8"

PRODUCTS

- S-12000 Heavy Duty Degreaser™
- S-1300 Pene-Krete®
- S-9300 Bond-Kote® Gray,
S-9302 Bond-Kote White
- S-9500 Color Stain™ Series
- Super-Krete sealer of choice

SURFACE PREPARATION

The surface to be coated shall be clean, free of all coatings and contaminants and of sufficient porosity to allow the penetration of the products in order to create a co-adhesive bond with the concrete. New concrete shall be allowed to cure for 28 days. Refer to the **Super-Krete Products Surface Preparation Guide** for detailed instruction on properly preparing concrete substrates to receive coatings.

INSTALLATION

Refer to the 1/8" Stamp Overlay System Application Instructions for detailed instruction on installing this system.

MOISTURE VAPOR EMISSIONS PRECAUTIONS:

All concrete floors not poured over an effective moisture vapor retarder are subject to possible moisture vapor transmission that may lead to blistering and failure of the coating system. It is the coating applicator's responsibility to conduct calcium chloride testing in compliance with ASTM F1869, or relative humidity probe testing in compliance with ASTM-F2170, to determine if excessive levels of vapor emissions are present before applying any coatings. Arizona Polymer Flooring offers **S-1300 Pene-Krete®** for cementitious overlay products and **VaporSolve® Moisture Remediation** systems for resinous floor coatings. Consult our technical service department. Arizona Polymer Flooring and its sales agents will not be responsible for coating failures due to undetected moisture vapor emissions.

WARRANTY:

Arizona Polymer Flooring 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. ARIZONA POLYMER FLOORING MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, AND ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. Arizona Polymer Flooring shall not be liable for damages caused by application of its products over concrete with excessive moisture vapor transmission or alkalinity. Arizona Polymer Flooring 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.

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