

SUPER VENEER MICROTOPPING



Super Stone® Super Veneer Microtopping is a two-component state of the art, versatile and excellent wearing resurfacing product that provides high performance aesthetics properties to the sub-surface that it is applied to. The surface can be stained, mottled, scored, etched, stenciled, colored and then sealed to produce a wide variety of architectural looks. The product can be used for both interior and exterior applications.

RECOMMENDED USAGE

- For Interior Use
- Residential and Commercial

ADVANTAGES

- Strong & Durable
- Can be applied from 1/6 inch to 3/16 inch thick

COVERAGE

Approx. 250 ft² per bag at 1/16" to 3/16" thick

DRY TIME

Drying time is based on temperature & humidity. Product should be protected from freezing and water for at least 24 hours.

SURFACE PREPARATION

Before applying Super Stone® Super Veneer Microtopping, Surfaces must be structurally sound, free of dirt, dust, and all surface debris, curing compounds and petroleum based products, and any other type of surface contaminant that will interfere with proper adhesion of the product. Grinding or shotblasting is also recommended for surface preparation.

APPLICATION

Priming

Mix 1 part Super Veneer Resin to 1 part water and roll on 1 to 2 coats of primer. Letting dry between coats. Antique the Super Surface overlay with Super Stone® Super Hydro-Tone or apply Chlorstain acid stain to achieve a bold, earth toned, worn look. Allow project to dry at least 24 hours and apply 2 coats of Super Stone® Concrete Sealer.

Mixing

Step 1: Blend 1 gallon of Super Stone's Super Micro-veneer resin to 1 gallon of water.

Step 2: To this two gallon mixture, add (1) 36 lb. pail of the Super Veneer Microtopping.

Step 3: Mix with a round paddle mixer for approximately 2 minutes, intermittently scraping the sides of the bucket with a margin trowel. Then allow mixture to sit for 5 minutes.

Step 4: Remix for one minute before applying.

Applying

The product can be applied with a trowel, magic trowel or roller. Two coats are generally required and the recommended thickness can vary from 1/16" to 3/16".

Grinding: 80-220 Grit sandpaper can be used with palm and standup sander to knock grind out any trowel marks, rough edges, etc...

Coloring: Super Stone's Pigments, Integral Colors, Liquid Colorants, Chlorstain and Alcohol and or Acetone Dyes.

Sealing: Spray or roll on Super Stone's Crystal Clear Sealer. Spraying is the preferred application. If spraying, mix 1 part sealer with 1 part solvent and apply. Sealer coats should be applied very thin and making sure sealer is dry between coats. See Super Stone's sealer tech data sheets for more info.

LIMITATIONS

- Is intended for use on stable non-moving concrete.
- Should not be installed on areas subject to steel wheel traffic, water immersion, hydrostatic pressure, or harsh chemicals.
- Installation should not be attempted when ambient and surface temperatures are below 50°F or above 110°F.

SAFETY PRECAUTIONS

Avoid Contact with eyes and skin. Use with adequate ventilation. First Aid: **Eyes**-- In case of contact, flush immediately with water. **Inhalation**-- Move victim to fresh air.

Limited Warranty: Since no control is exercised over product use, Super Stone® only warrants that this product is of consistent quality within manufacturing tolerances. Seller's and manufacturer's obligation under this warranty shall be limited to refunding the purchase price of the portion of the material proved to be defective. NO OTHER ORAL OR WRITTEN REPRESENTATION OR STATEMENT OF ANY KIND, EXPRESSED OR IMPLIED, NOW OR HEREAFTER MADE IS AUTHORIZED OR WARRANTED BY SUPER STONE, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Super Stone will not be liable for special, incidental or consequential damages, including for delays or lost profits.

For Professional Use

DANGER!

CAUSES SKIN IRRITATION, ALLERGIC SKIN REACTION, SERIOUS EYE DAMAGE, RESPIRATORY IRRITATION, CANCER, AND DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED USE. CONTAINS SILICA. KEEP OUT OF THE REACH OF CHILDREN.

