DESCRIPTION
Formulated for exterior and interior use, SprayStone is a 100% water based acrylic coating that replicates the look and feel of natural granite. The environmentally friendly, low VOC formula provides the beauty of stone without many of the costs. SprayStone is suitable for use on most substrates, as long as the surface is properly prepared and primed.  

NOT RECOMMENDED FOR DRIVEWAYS, FLOORING, OR ROOFING APPLICATIONS.

RECOMMENDED SUBSTRATES
- Brick
- Masonry
- Tile
- Metal
- Wood
- Plastic
- Fiberglass
- Vinyl
- Glass
- Gypsum/Drywall
- Ceiling Tiles
- Previously Painted Surfaces

IF UNSURE ABOUT THE SUITABILITY OF A PARTICULAR SUBSTRATE, PLEASE CONTACT OUR TECHNICAL SUPPORT HOTLINE AT 855.969.7772

PRODUCT APPLICATION

EXTERIOR | INTERIOR
---|---
Primer | Primer
Elastomeric | 2 Coats of SprayStone GT
2 Coats of SprayStone GT | 2 Coats of SprayStone GT
Clear Top Coat | 

MIXING
SprayStone GT Series is mixed by slow pouring from bucket to bucket a minimum of two times (2X) and a maximum of four times (4X) until the final consistency resembles that of prepared oatmeal. **At no time should SprayStone be stirred or mixed, either mechanically or by hand.** If required, SprayStone O/P may be added up to a maximum of 5% by volume to achieve the needed consistency.

APPLICATION EQUIPMENT
SprayStone GT must be applied with conventional spray equipment, including a pressurized paint tank, air compressor operating at minimum of 5.0 SCFM @ 90 PSI, air and fluid hoses, and a pressure-feed spray gun with 2.5mm fluid tip.*

APPLICATION
Apply when air, surface and product temperatures are above 45ºF and relative humidity is below 85%. For optimum properties, bring material to at least 50ºF prior to application. Air and surface temperature must remain above 45ºF for the next 24 hours. Avoid exterior application late in the day when dew and condensation are likely to form or if rain or snow is expected. Do not apply if rain is expected within 24 hours of application.

After mixing SprayStone as outlined above in the “Mixing” section, pour the material into the pressurized paint tank, secure lid, and make all connections according to equipment manufacturer’s instructions.

Hold the spray gun 18-30” from the surface, and spray in smooth, even strokes. Make sure the spray is perpendicular to the surface at all times. Use steady, horizontal strokes to apply a light coat, giving approx. 80% coverage (i.e. 20% of substrate should still be visible). Do not over apply SprayStone as this will inhibit proper drying. Allow to dry for at least 4 hours and apply a second coat, this time using vertical spray strokes.

After 2 coats, the surface should be 100% covered and substrate should not be visible. The finished coat should be visually homogeneous, with no “bald spots” or drips. If needed, touch up problem areas once the coat has dried.

Allow to dry for at least 4 hours, and preferably 24 hours before applying top coat.

CLEAN UP
When finished, wash tools and equipment with soap and water. Equipment may be coated with a light layer of oil to prevent adhesion of SprayStone. Properly dispose of all soiled rags and store unused product at room temperature.
The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.