

TOP COAT

PACKAGING

19 L (5 gallon) pail

APPROXIMATE COVERAGE RATE

228.6-381 m² (750-1250 ft²) per 19 L (5 gallon) pail

Coverage rates will vary depending on job conditions, substrate absorbency, and application techniques.

FILM THICKNESS

Recommended 2-3 dry mils, achieved in two coats.

COLOR

Finestone Top Coat is available in 64 Standard Colors. Unlimited custom colors are available upon request.

DRYING TIME

Finestone Top Coat dries to the touch in 1/2 hour. It is sufficiently dry to recoat or handle after 2 hours at 21° C (70° F) and 50% relative humidity. Drying time may vary depending upon the ambient weather conditions, humidity, and substrate absorbency. Protect newly applied finish from rain and temperatures less than 4° C (40° F) for at least 24 hours after application.

STORAGE

Store in original containers at temperatures not less than 4° C (40° F) or greater than 43° C (110° F). Store out of direct sunlight and protect from weather. Do not stack pallets.

SHELF LIFE

Approximately 2 years, properly stored in original containers.



FINESTONE TOP COAT is an acrylic polymer-based smooth wall coating formulated for exterior and interior use with a variety of substrates. Its excellent hiding power and resistance to exterior weathering and environmental conditions make it the right choice for recoating Finestone EIFS Finishes or as an alternate finish for the Finestone Stucco Systems. Also use Finestone Top Coat for color accents over the finish of any newly installed Finestone Wall System.

FINESTONE TOP COAT

FEATURES	ADVANTAGES
<ul style="list-style-type: none">• Excellent hiding power• Acrylic polymer-based• 64 Standard colors, unlimited custom colors• Smooth coating• Water-based• Formulated to match sheen of Finestone finishes	<p>Ensures consistent finish color; assists in effective color changes of the building</p> <p>Excellent adhesion, weather resistance, and durability</p> <p>Enhances design options</p> <p>Makes minimal change to the texture of the wall</p> <p>Safe for workers and environment; easy clean up</p> <p>Minimizes changes to aesthetics of the building</p>

RECOMMENDED USES

As an adhesive in Finestone EIFS

To provide an exterior finish coating for

- Finestone Pebbletex EIFS
- Finestone Impact-R EIFS
- Finestone Stucco Systems
- Finestone Finescreen Cement-Board Stucco Systems
- Approved masonry or concrete substrate

To provide an interior coating for approved interior plaster or prepared masonry

LIMITATIONS

Protect Finestone materials during transportation and installation to avoid physical damage.

Store Finestone materials in a cool, dry place protected from freezing. Store at no less than 4°C (40°F). Protect from extreme heat and direct sunlight. Shelf life is two years when unopened and stored as directed.

Do not apply Finestone materials in ambient temperatures below 4°C (40°F). Provide supplementary heat during installation and drying period (at least 24 hours after installation and until dry) when temperatures less than 4°C (40°F) prevail.

Protect work from precipitation until dry.

Do not apply Finestone materials to frozen surfaces.

MIXING

Mix the contents of the Top Coat pail with a low speed drill and paddle mixer until thoroughly blended. A small amount of clean, potable water may be added to adjust workability, but is generally unnecessary since a thick consistency is desired. Additives are not permitted. Close container when not in use. Clean tools with soap and water immediately after use.

Do not add accelerators, retarders or admixtures to Finestone Top Coat. Customer-selected Finestone Fineshield protective enhancements of Maximum A/S (silicone-enhancement) and X-L (added mildew resistance) are premixed at the factory.

APPLICATION

Surface Preparation

Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry. Apply Top Coat with a 10 mm (3/8") nap roller or airless spray equipment. If necessary, cut in the edges with a high-quality, latex-type paint brush. Brush or roll out in all directions, maintaining a wet edge at all times. Top Coat must be worked continuously until a uniform appearance is obtained over the entire wall surface. For two-coat applications: allow the first coat to dry prior to application of the second coat or apply the first coat as a tack coat; while maintaining a wet edge, double-back with the second coat.

To prepare a sealant joint for sealant application:

Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry. Apply Top Coat to the Base Coat in the joint with a high-quality, latex-type paint brush. Top Coat must be worked continuously until a uniform appearance is obtained. Allow Top Coat to dry thoroughly (approximately 24 hours) prior to application of sealant primer and sealant.

CLEAN UP

Remove wet material from tools or other surfaces with soap and water. Dry material must be mechanically removed.

Technical Support

For further details, specifications, questions, specific recommendations, or the most recent product information, please consult BASF Wall Systems Technical Services: Toll-free 800-221-9255 or our website, www.finestone.basf.com.

HEALTH AND SAFETY

Caution

Contains silica, crystalline quartz, ethylene glycol.

Risk

May cause eye, skin or respiratory irritation. Ingestion or inhalation of dust may cause irritation. Contains crystalline silica. NTP and IARC recognize respirable crystalline silica as a human carcinogen. Repeated or prolonged overexposure to free respirable quartz may cause silicosis or other serious and delayed lung injury.

Precautions

Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Keep container closed when not in use. DO NOT take internally. Use only with adequate ventilation. Use impervious gloves, eye protection and if the TLV is exceeded or used in a poorly ventilated area, use NIOSH/MSHA approved respiratory protection in accordance with applicable Federal, state and local regulations.

First Aid

1. For eye contact, rinse eyes with water. Remove any contact lenses, and continue flushing with plenty of water for several minutes. Seek medical attention if irritation develops and persists.
2. For skin contact, wash affected areas with plenty of water, and soap if available, for several minutes. Seek medical attention if irritation develops and persists.
3. If inhaled, remove from area to fresh air. Seek medical attention if respiratory irritation develops or if breathing becomes difficult.
4. If swallowed, give 3–4 glasses of water, but do not induce vomiting unless directed to do so by a physician. Do not give anything by mouth to an unconscious or convulsing person. Seek medical attention.

Read Material Safety Data Sheet before using this product.

Proposition 65

This product contains materials listed by the state of California as known to cause cancer, birth defects or other reproductive harm.

VOC Content

59 g/l, or 0.49 lbs/gal less water and exempt solvents.

For medical emergencies only call CHEMTREC at (800) 424-9300.

Note

BASF Wall Systems is an operating unit of BASF Construction Chemicals, LLC. (herein after referred to as "BASF Wall Systems")

Residential Policy

On one and two-family residential framed construction, BASF Wall Systems requires that the wall system selected be one that includes provisions for moisture drainage. The choices include Pebbletex D line of drainage EIFS, FINESTONE Stucco Systems and Finescreen Cement Board Stucco Systems. There are no exceptions to this policy. Under no circumstances will BASF Wall Systems warrant the use of any other system on this type of construction without expressed written authorization from BASF Wall Systems [Residential construction using EIFS on masonry (CMU) or poured concrete does not require the additional water management provisions described above.] See the FINESTONE Residential Policy Bulletin for a more detailed discussion of this topic. Consult BASF Wall Systems Technical Services Department for specific recommendations concerning all other applications. Consult the FINESTONE website, www.finstone.basf.com for additional information about products and systems and for updated literature.

Disclaimer

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