

PEBBLETEx FINISHES

PACKAGING

19 L (5 gal.) pail

APPROXIMATE COVERAGE RATES

Natural Swirl texture:

12.0-12.6 m² (130-140 ft²) per pail

CLS 1.5:

8.7-9.5 m² (95-105 ft²) per pail

Mojave texture:

9.3-11.1 m² (100-120 ft²) per pail

Limestone texture:

13.0-13.5 m² (140-150 ft²) per pail

Finetex texture:

Varies depending on free-form application

Finetex Smooth texture:

Varies depending on free-form application

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

COLOR

All Finestone Finishes are available in 64 Standard Colors. Unlimited custom colors are available upon request.

GLOSS

Flat finish

WORKING TIME

Approximately 10 minutes when applied over unprimed Finestone base coats at ambient conditions of 21° C (70° F), 50% relative humidity, and no wind. High temperature, low humidity, wind and/or high absorbency rates of the substrate shorten the working time of Finestone Pebbletex Finishes; low temperature and/or high humidity prolong their working time.

DRYING TIME

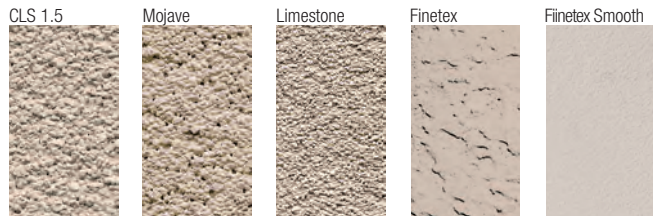
Approximately 12 hours to firm set, depending upon the ambient weather conditions, substrate absorbency and applied film thickness. Protect newly applied finish from rain and temperatures less than 4° C (40° F) for at least 24 hours after application.

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.



Natural Swirl

FINESTONE PEBBLETEx FINISHES are 100% acrylic polymer-based, textured finish coatings for Finestone Class PB and Class PM EIFS, Finestone Stucco Systems, Finescreen Cement-Board Stucco Systems and Acrylic Surfacing Systems for ICFs. They are also suitable for interior applications. Finestone Pebbletex Finishes offer a variety of textures and unlimited color options for design versatility.

FINESTONE PEBBLETEX FINISHES

FEATURES	ADVANTAGES
<ul style="list-style-type: none">• Creamy consistency• Unlimited colors available• 100% acrylic polymer formula• Fade-resistant• Water-based	<p>Easy to trowel on to achieve quality finished appearance</p> <p>Increased aesthetic design options</p> <p>Excellent adhesion, weather resistance, and durability</p> <p>Resists UV deterioration</p> <p>Safe for workers and environment; easy clean up</p>

RECOMMENDED USES

To provide an exterior finish coating for:

- Finestone Pebbletex EIFS
- Finestone Stucco Systems
- Finestone Finescreen Cement Board
- Stucco Systems

Approved conventional stucco, masonry or concrete substrate

To provide an interior finish coating for approved interior gypsum board, plaster or prepared masonry

LIMITATIONS

Do not use on flat horizontal surfaces exposed to weather.

Sloped surfaces must have a minimum slope of 6:12. Not recommended for large sloping surfaces greater than 30.5 cm (12").

Apply only when ambient and substrate temperatures will be at least 4° C (40° F) and higher for at least 24 hours.

Do not apply in direct sunlight. Applying in sunlight may result in cold joints or color variations.

Protect from rain for at least 24 hours.

Do not apply directly to exterior gypsum sheathing.

MIXING

Finestone Pebbletex Finishes come premixed from the factory. At the time of use, stir the finish thoroughly to redistribute the aggregate, which tends to settle during shipping and storage.

For best results, stir at 400-500 rpm, using a heavy duty 13 mm (1/2") drill with a jiffler-type paddle (Goldblatt Jiffler Mixer No. 15311 H7 or similar).

Do not overstir. Excessive stirring may entrap too much air.

Finestone Pebbletex Finishes do not require thinning. To adjust workability, small amounts of clean, potable water, up to a maximum of 0.72 L (24 oz.) per 19-L (5-gal.) pail of finish, may be added. To avoid color variation, add the same amount of water to each pail.

Do not add accelerators, retarders or admixtures to Finestone Pebbletex Finishes.

Customer-selected Finestone Protective Enhancements of Maximum A/S (silicone-enhancement) and X-L (added mildew resistance) are premixed at the factory.

APPLICATION

Surface Preparation

Substrates must be sound and free of paint, dirt, grease, oil, efflorescence, form release agents and curing compound.

Substrates must be free of surface irregularities and level within 6.4 mm in 3 m (1/4" in 10'). As necessary, repair cracks, popouts or voids and level unit masonry using a compatible product, such as Finestone Finebuild, and let repair material dry thoroughly before installing Finestone Pebbletex Finishes.

To stabilize substrate porosity, particularly of stucco brown coat, concrete, or masonry substrates, using a primer such as Fineprime or Finestone Sanded Primer, is recommended.

Equipment

Use a stainless steel plastering trowel.

Finestone Pebbletex Finishes may also be spray applied.

Application Procedures

Trowel the Finestone Pebbletex Finish over the prepared base coat or substrate at a thickness of approximately 1.6 mm (1/16"). Spread uniformly, then scrape down to a thickness equal to the size of the largest aggregate. Immediately float the finish to achieve the final texture.

Important: Always maintain a wet edge. Apply only what can be floated before the finish begins to form a surface film. To avoid unsightly color variations or cold joints, apply finish continually up to corners, joints or other natural breaks, and do not allow finish to stop or set up within an unbroken wall surface.

Protect from rain and from temperatures less than 4° C (40° F) for 24 hours.

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

May be harmful if vapors or mist are inhaled, if absorbed through skin, or if swallowed. May cause eye, skin and respiratory tract irritation. Swallowing this product can cause kidney damage.

Precautions

Avoid getting in eyes, on skin, or on clothing. Avoid breathing vapors or mist. Wear safety glasses or goggles, impervious gloves, and clothing with long sleeves and pants. If TLV or PEL can be exceeded, wear respirator selected by a technically qualified person. Wash thoroughly after handling. Wash contaminated clothing before reuse.

Spills

Wipe up small spills with rags. Absorb larger spills with sand, vermiculite, or kitty litter; sweep up and place in a suitable container for disposal.

First Aid

Eyes: 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.

Skin: 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.

Internal: If inhaled, remove from area to fresh air. Seek medical attention if respiratory irritation develops or if breathing becomes difficult.

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. Get medical attention.

Read Material Safety Data Sheet before using this product.

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.fimestone.basf.com for additional information about products and systems and for updated literature.

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Mixed Sources (Paper)

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