DESCRIPTION
The look of brick and benefits of EIFS can be achieved by using brick finish techniques that utilize special templates and Acrotex 100% acrylic finishes. AcroBrick surfaces yield the appearance of a wide variety of brick veneers over any Acrocrete wall system or other approved substrates, including prepared interior gypsum wallboard, precast or CMU and insulating concrete forms (ICFs.)

PACKAGING
Templates are 3 feet wide x 200 feet long rolls.

COVERAGE
Finish coverage varies depending upon the finish, template selected and application technique.

COLOR AND TEXTURE
Mortar color and brick colors are achieved by using any of 48 standard colors or custom colored finishes.

PREPARATION
Follow Acrocrete Wall Systems specifications for the installation of the all components that are required prior to the finish coat. When the base coat has dried (approximately 24 hours), proceed as follows to achieve brick appearance. For application over other substrates, consult the BASF Wall Systems Technical Service Department.

MIXING
Thoroughly mix the factory-prepared finish with a mixer to a homogeneous consistency. A small amount of clean potable water may be added to adjust workability. Additives are not permitted. Close container when not in use. Clean tools with soap and water immediately after use.

APPLICATION
MORTAR COLOR APPLICATION:
The AcroBrick “mortar” color is achieved by trowel applying Acrotex S-05 Finish over the base coat and floating with a hard trowel or plastic float to a smooth, uniform consistency. Allow approximately 24 hours to dry.

APPLICATION OF THE BRICK TEMPLATE:

APPLICATION OF THE BRICK FINISH:
The “brick” color is achieved by trowel applying Acrotex T-20 Finish over the template and then sponging or using a plastic float to float the finish to a uniform consistency. While the finish coat is still wet, the template is carefully peeled away, revealing the underlying mortar color and creating the veneer brick pattern. Other Acrotex finishes such as S-05, S-10, S-15 and S-20 may be used depending on the type of brick texture desired.

ORDERING

LIMITATIONS
Do not use on flat horizontal surfaces exposed to weather. Sloped surfaces must have a minimum slope of 6:12. Acrocrete Finishes are not recommended for large sloping surfaces. 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 sheathing.

*Always create a mock up to demonstrate the final appearance of the finished product.
1. Start by laying out the brick template design on the ground to mimic the project drawings. Then, cut the template to working lengths and lay it flat with the release tape facing upward on a clean surface. Lay a 2x2 that is 40 inches long along the width of one end of the template. Pull a portion of the release tape up so it can be wrapped around the 2x2 (as shown in this photo). Once you get the release tape started, rolling the 2x2 across the template will assist you in removing the release tape uniformly.

2. Once the template has been removed, with the assistance of a couple of helpers, place the template against the wall aligning the template to the predetermined layout line.

3. Immediately use a clean stainless steel trowel to push the template firmly against the prepared wall surface. Avoid snagging the template with the trowel.

   Work within controlled areas until you get the feel for how much area you can control comfortably. Do not apply more template than you will be able to finish within a couple of hours.

4. Once the template is secured, trowel the finish diagonally across the template and wall surface. The diagonal method helps to minimize the amount of finish that is pushed under the template. Immediately double back and remove the finish down to the the top side of the template. Immediately begin to float the finish with a plastic float in either random or vertical float actions. It is not critical to make the texture perfect. Irregularities actually make the finish look more realistic.

5. As soon as the texturing is complete, remove the template. Pull the template outward, perpendicular to the wall before the finish begins to dry. This technique helps to keep the edges clean and sharp looking.

6. The finished look.

   If you are looking for a distressed color appearance, lightly spray BASF AnticoGlaze (darker contrasting colors of AnticoGlaze work better) randomly onto the finish surface prior to the finish float (Step 4)- before you remove the template. Float the AnticoGlaze lightly and briefly to avoid pushing the AnticoGlaze into the finish.
A simple running bond appearance with a sailor bond interval

A raking stretcher bond appearance with finished foam shapes to accentuate the wall

The block, accent medallion and running bond appearance (with darker stretcher bond accent rows), are all done in EIFS

Variations in the brick’s color and positioning create endless design options

Acrobrick allows you to achieve the appearance you want, using one trade and in less time
AcroBrick - Brick Finish
Application Technique

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

Residential Policy
Apply walls systems in accordance with local building codes in force at the time of construction. 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. Please view the Acrocrete Residential Policy Bulletin on the Acrocrete website for a more detailed discussion of this topic.

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