



DuROCK Go-Brick Finish for EIFS

PART 1 – GENERAL

1.1. RELATED SECTIONS

- 1.1.1. Specification 07 24 00 – Exterior Insulation Finish Systems

1.2. FINISH DESCRIPTION

- 1.2.1. DuROCK Go-Brick Finish is a two-coat finish designed to simulate brick masonry on vertical walls.

1.3. SUBSTRATE

- 1.3.1. Substrate shall be DuROCK base coat that has been applied and dried in accordance with DuROCK system specifications.
- 1.3.2. Substrate shall be flat, smooth, and free of imperfections that may telegraph through the finish.
- 1.3.3. Substrate shall be clean, dry, and free of any deleterious material, such as efflorescence, which may negatively affect bonding.

1.4. PERFORMANCE REQUIREMENTS

- 1.4.1. Finish shall meet the respective requirements of CAN/ULC-S716.1.

1.5. SUBMITTALS

- 1.5.1. Upon request, DuROCK will supply finish coat samples providing representation of the texture and colour.

1.6. QUALITY ASSURANCE

- 1.6.1. Go-Brick Finish shall be installed by a competent, knowledgeable, experienced contractor.
- 1.6.2. Go-Brick Finish shall be installed in accordance with this specification.

1.7. DELIVERY, STORAGE & HANDLING

- 1.7.1. All materials and components shall be delivered to the jobsite in the original, unopened packaging with labels clearly identifying each component.
- 1.7.2. All materials and components shall be inspected upon delivery. Any defective or frozen, materials or components shall not be used.
- 1.7.3. All materials and components shall be stored off the ground, and protected from precipitation and direct sunlight.
- 1.7.4. All water-based materials supplied in plastic pails shall be delivered and stored at temperatures above 4°C (40°F) and below 40°C (104°F).

1.8. SITE CONDITIONS

- 1.8.1. Surface and ambient conditions for application of wet-state-materials shall be above 4°C (40°F) and shall remain so for a minimum of 24 hours and until all work has dried. Drying may require more than 24 hours under humid conditions or at low temperatures.
- 1.8.2. Wet-state-materials shall not be applied when the substrate surface temperature exceeds 40°C (104°F).
- 1.8.3. All work shall be protected from rain, snow, hail, and wind exceeding 25 kph (15 mph) until it has dried.

1.9. WARRANTY

- 1.9.1. Go-Brick Finish is included under by DuROCK's full system warranty starting from the date of substantial completion. A formal warranty request shall be submitted to DuROCK upon completion of the work.
- 1.9.2. DuROCK's warranty is only effective if the system and finish are installed in accordance with the respective DuROCK specifications and only once DuROCK has received payment in full.
- 1.9.3. Substitution of materials or components shall void the manufacturer's warranty.

PART 2 – MATERIALS

2.1. GENERAL

- 2.1.1. Go-Brick Finish and stencils shall be supplied by DuROCK Alfacing or its appointed distributor.

2.2. MATERIALS

2.2.1. Go-Brick Finish

- 2.2.1.1. DuROCK Grout Coat – water-based, colour-pigmented, acrylic coating with a fine sand texture
2.2.1.2. DuROCK Brick Coat – water-based, colour-pigmented, acrylic coating with a fine sand texture

PART 3 – EXECUTION

3.1. GENERAL

- 3.1.1. Deficiencies in the substrate shall be rectified prior to commencing the work of this section.
3.1.2. The work of this section shall be co-coordinated with the work of other related sections.
3.1.3. The work of other sections shall be protected to ensure the work of this section does not stain or otherwise damage them.
3.1.4. Go-Brick shall not be applied onto surfaces that are to receive sealant.

3.2. GROUT COAT

- 3.2.1. Grout coat shall be applied with a stainless steel trowel and shall be allowed to dry before applying the self-adhering brick stencil.

3.3. STENCIL

- 3.3.1. Stencils shall be self-adhered to the grout coat. Firmly press the stencil into place and ensure it is continuously bonded.
3.3.2. Stencils shall align with one another so as to form a brick pattern that resembles actual masonry.

3.4. BRICK COAT

- 3.4.1. Brick coat shall be applied with a stainless steel trowel and shall completely fill the stencil.
3.4.2. Brick coat shall be troweled or floated to achieve the desired texture.
3.4.3. Brick coat shall be allowed to dry before removing the stencil.
3.4.4. Stencils shall be carefully removed so as to avoid damaging the finish.
3.4.5. Temporary protection shall remain in place until sealant and flashing are installed.
3.4.6. Leftover materials and debris shall be removed from the jobsite.

End of Specification

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