

# FIRMAGLAZE™

## WATER-BASED, SEMI-GLOSS CLEAR ACRYLIC SEALER

### WALL FIRMA, INC.

*Waterproofing and Repair Products Since 1949.*  
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#### FOR CONCRETE & MASONRY

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#### DESCRIPTION:

Firmaglaze is a specially formulated clear acrylic emulsion designed for sealing and protecting concrete and masonry surfaces. It is also intended for use on exterior aggregate panels, stucco, and other cementitious textured finishes.

Firmaglaze will seal with a clear, breathable film that will be easy to clean. Firmaglaze, although milky in appearance, will dry to a clear transparent film and give a uniform "wet" look to the surface.

#### USES:

Firmaglaze is to be used as a clear, semi-gloss sealer for concrete, exposed aggregate panels, marblecrete panels, concrete floors and stucco. It will protect against dirt and dust accumulations.

Excellent finish coat over Wall Dri Masonry Waterproof Coating and Firmasheen. Do not use on block, brick, or slate floors, patios and concrete slabs.

#### APPLICATION:

Apply Firmaglaze with paint brush, or low pressure spray.

Make certain surface to be treated is clean of dirt, wax, efflorescence, and laitance. Any coatings on the surface should be thoroughly scraped and wire brushed to remove as much as possible from the surface.

Area must be completely dry throughout. It is not enough for just the surface to be dry.

Apply Firmaglaze evenly over the surface. It is recommended to apply 2 thin coats rather than one heavy coat.

Pass over the area only one time. Apply the second coat in one hour.

#### LIMITATIONS:

Firmaglaze is not recommended for use in the following applications:

- Sealing heavy duty floors.
- Sealing floors exposed to underground water.
- On glazed, ceramic, slate or quarry tile floors.
- Do not apply on frozen or frost covered surfaces or when temperature is expected to be below 50°F. (10°C).
- Protect from freezing. Should Firmaglaze freeze, place it in a warm location to thaw, but do not use direct heat. Prolonged freezing will damage contents.

#### COVERAGE:

Depending on the surface porosity, one gallon will cover 100 - 200 square feet.