

# DRY ON CLEAR<sup>®</sup> SILOXANE FORMULA

## SOLVENT-BASED, CLEAR WATER REPELLENT SEALER

### WALL FIRMA, INC.

*Waterproofing and Repair Products Since 1949.*  
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#### 5% SOLIDS CONTENT

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#### DESCRIPTION:

Dry On Clear is a silicone solution in a solvent base. It will form a water repellent base. It will form a water repellent shield over various porous surfaces. Silicone treated masonry can be subsequently coated with oil base paints, such as Wall Firm's Dry Away.

#### USES:

Provides a clear and protective water-repellent shield over a variety of interior or exterior surfaces. Such as:

- Brick
- Stucco
- Cast Stone
- Reconstructed Stone
- Canvas
- Natural Stone
- Exposed Quartz Aggregate
- Wood
- Exterior Masonry Paint
- Asbestos Shingle

#### ADVANTAGES:

- Dries clear with no discoloration of surface.
- Provides inexpensive water-repellent protection.
- Resistant to alkali and mildew.

#### SURFACE PREPARATION:

Surface must be clean and dry.

Remove all oil, grease, dust, dirt, etc.

Any cracks or loose joints should be repaired before applying Dry On Clear.

#### APPLICATIONS:

It is recommended Dry On Clear be applied with a low pressure garden sprayer.

Other means of application are brush, roller, or painter pad (on smooth surfaces).

Apply generously to the surface, allowing material to run down the surface (about 6" maximum).

Overlap previously applied area to insure complete coverage.

Make sure all pores and cavities are thoroughly saturated.

One coat of Dry On Clear is sufficient.

Dry On Clear will begin to repel itself if over applied.

Clean tools immediately after use with paint thinner or mineral spirits.

#### COVERAGE:

One gallon will cover approximately 100 - 125 sq. ft., depending on the type and porosity of the surface.

#### LIMITATIONS:

- Do not use on wet surface - Surface must be clean and dry before application.
- Do not apply to frozen or frost covered surfaces.
- It is not recommended to use this material before freezing (32°F or 0°C) or when temperatures are expected to be below freezing within four hours of application.

#### TECHNICAL SUPPORT DATA:

See Technical Data Sheet.