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TECHNICAL DATA SHEET- AQUA STAIN

DESCRIPTION & USE

AQUASTAIN is a water-borne acrylic, penetrating, semi-transparent stain designed for coloring Xcel Surfaces overlays, concrete and cementitious substrates. This penetrating, semi-transparent stain possesses excellent color stability, ultraviolet, alkaline and pollution resistance.

TECHNICAL DATA

Odor..... Non descript
 VOC.....<80
 Flash Point>200°F (>90°C)
 Freeze Point 32°F (0°C)
 Dry Time..... 30 minutes-1 hour

PACKAGING

1- 5 Gallon containers

COVERAGE

Approximately 200-250 sq. ft. per gallon, depending on surface texture and porosity.

SURFACE PREPARATION

Surfaces must be sound, clean and free of all dirt, oil, grease and efflorescence. Power-wash the surface and let dry before application. Test the porosity of the surface to be stained by wetting it and observing the rate at which the water is absorbed into the substrate. Nonporous or smooth-troweled surfaces that do not readily absorb water pose potential problems and must be sandblasted or etched prior to application

MIXING INSTRUCTIONS

Mix well before use. Stain pigment can separate and settle to the bottom of container. Use paint Stick to scrape bottom of container and mix before use.

APPLICATION

AQUASTAIN is designed to be applied using a pump-type garden sprayer or may be applied using a brush or roller. Mix container thoroughly prior to application. Thinning is not recommended. **AQUASTAIN** should be applied in a uniform manner, saturating the surface and allowing the stain to penetrate. Avoid excessive rundowns or puddles. Brush or roll excess material while coating is still wet. Apply maximum of two separate coats, allowing a minimum of 45 minutes between coats. Provide additional dry time in cooler or humid conditions

HANDLING & STORAGE

Read Material Safety Data Sheets before using. Dispose of unused material in accordance with Federal, State and Local regulations. Storage temperature: (45°-85° F). Do not let Product Freeze.

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Xcel Surfaces Aqua Stain