

FOX FIRE

CLEANERS + SEALERS + CORROSION CONTROL

5000WB REPELLENT

- Deep penetration of absorbent surfaces due to small molecular structure
- Environmentally friendly, low VOC (less than 37 g/L). Low Odor.
- 100% Water Vapor Permeable
- Reduction in water absorption reduces spalling due to freeze-thaw and efflorescence
- Penetrating treatment will not change color appearance of substrate
- Mildew and Fungus Resistant
- Non-Flammable – Flash Point > 200° F

DESCRIPTION: Foxfire 5000WB is a single-component, VOC compliant, penetrating water repellent which contains a proprietary modified silane/siloxane. This water-based silane/siloxane penetrates most masonry and concrete pores and capillaries up to ¼ inch or more depending on surface porosity and moisture content at the time of application. Foxfire 5000WB is a low odor and environmentally friendly with a VOC content of less than 37 g/L.

USAGE: 5000WB can be used on most vertical or horizontal exteriors, above-grade masonry or wood surfaces.

PRECAUTIONS: Requires continuous-vent lid. Do not block, alter or replace product lid.

Use eye protection and minimize skin contact with gloves and clothing. Protect all adjacent and non-targeted surfaces, window glass, vehicles, aluminum, and plant life from overspray. Immediately remove overspray with soap and water or solvent. Non-protected surfaces should be pre-wet with water and continuously rinsed.

APPLICATION: Shake/mix well before using. Do not dilute or alter. Protect from freezing. Surface should be free of standing water, dirt, dust, oils and other contaminants. Test application is recommended on surface to be treated to ensure compatibility and repellent result.

WARNING: Use in well-ventilated area away from sparks and open flame. Do not smoke in vicinity of application. Do not store or use near sparks or open flames.

METHOD: Low-pressure sprayer

VERTICAL SURFACES: Apply from top down using a low-pressure sprayer (15 – 25 psi) with a fan-type nozzle or with a roller with a minimum 3/4” nap. Flood surface until excess

product runs down 6-8 inches below spray or roller pattern. A wet-on-wet re-application within 2-3 minutes is recommended for maximum coverage.

HORIZONTAL SURFACES: CAUTION: Avoid over application or ponding as may cause darkening of surface. Brush or broom to spread material to a more porous area. Apply a single flood coat using sufficient material so the surface remains wet for 3 to 5 minutes. For maximum coverage, a wet-on-wet re-application within 2 minutes is recommended.

DRY TIME: Dry to touch or 2 to 6 hours depending on temperature and humidity.

COVERAGE: 50 – 200 sq ft per gallon

COMPLIANCE: VOC/VOS. ASTM C67. ASTM C666. ASTM C23-69. ASTM C642. ASTM E514. AASHTO T259-78. NCHRP 244.

Disclaimer/Warranties: Neither manufacturer nor seller have any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to the results of any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. User shall rely on his or her own information and tests to be determine suitability of the product for the intended use and user assumes all risk and liability resulting from use of the product. Neither manufacturer nor seller assume any liability for personal injury, loss or damage resulting from the use of the product. We do not suggest or guarantee that any hazards listed herein are the only ones which may exist. In event that the product shall prove defective, buyer's exclusive remedy shall be that the seller or manufacturer shall, upon written request of buyer, replace any quantity of the product which is proven to be defective or shall, at its option, refund the purchase price of the product upon return of the product. Manufacturer shall not be responsible for use of this product in a manner to infringe on any patent held by others.