



Efflorescence Remover

Removes White Mineral Deposits from Concrete & Masonry

BENEFITS

- **Successfully eliminates water soluble salts from most masonry surfaces**
- **Environmentally friendly and biodegradable**
- **Economical – Can be used at different dilution ratios**
- **Replaces heavy acids – VOC only 10g/1000g and Non-Flammable**

DESCRIPTION:

SureCoat Efflorescence Remover (SS-ER) is a blend of inorganic acids in a surfactant solution of water-soluble and biodegradable detergents formulated to clean masonry surfaces. SS-ER eliminates water-soluble salts from most masonry surfaces.

USAGE:

SS-ER can be used on concrete, precast and cast-in-place, aggregate, brick, stone surfaces, mortar, and masonry units.

PRECAUTIONS:

Use eye protection, gloves, and appropriate clothing to avoid skin contact.

Protect all non-targeted surfaces, vehicles, glass surfaces, plant life, aluminum, paint films, etc. from overspray. Remove overspray immediately with soap and water. Unprotected areas should be pre-wet with water and rinsed continuously. Pedestrian and auto traffic should be diverted.

APPLICATION:

Shake well before using. Protect from freezing.

Method: Acid-resistant low pressure sprayer with flood jet nozzle or acid resistant brush.

Air temperature of 40°F or above required for application. If freezing has occurred, allow masonry to thaw prior to application.

Perform test area on the required surface to determine product effectiveness and coverage. Depending upon the type of masonry and the magnitude of the efflorescence problem, SS-ER can be used at different dilution ratios.

Consult with your SureCoat Systems representative for accurate dilution information, further product information or installation instructions.

Apply SS-ER liberally with a soft densely fibered synthetic acid brush or an acid-resistant sprayer. Sprayer should be set with low pressure (25 psi or less) using a flood jet nozzle. Let the SS-ER work on the surface for 5-15 minutes. Cycle washing may be needed depending upon the level of contamination.

Rinse area with pressure washer (1500 psi or higher) until all foam disappears.

For Continued Protection:

SureCoat Systems recommends that SS-PWR (SureCoat's Penetrating Water Repellent Sealer) be used on newly restored surfaces to prevent moisture, mildew, water damage and other atmospheric pollutants.

CLEAN UP

Do not leave behind any empty containers or equipment with leftover residue. Label container for appropriate disposal. Dispose of appropriately.

COVERAGE: 50 – 100 sq. ft./gal.

For technical assistance call a SureCoat Systems' Product Specialist at (877) 823-7873.

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 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 own information and tests to determine sustainability of the product for the intended use and user assumes all risk and liability resulting from use of this 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 the 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. (Revised 11-24-15)

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