



CLEAN ETCH

Dry, Granular Masonry Cleaner

1. Product Description

a. Basic Use: Clean Etch is a dry, granular sulfamic acid cleaner. It dissolves quickly in water and forms a solution that is non-volatile, chloride-free, and odorless. In solution, it does not emit objectionable or corrosive fumes. Clean Etch is fast-acting and rinses easily.

b. Features & Benefits:

- Easy to use – Just add water.
- Since Clean Etch comes in dry form, safety of handling acids is improved.
- Non-volatile so there are no corrosive, objectionable fumes or odor.
- Will not stain stone, brick, copper, or aluminum.
- Indefinite shelf life.
- One pound of Clean Etch is equal to 2.3 pounds of 18° Baume Muriatic Acid.

c. Typical Application: Use Clean Etch in place of muriatic acid to clean brick, glazed tile, field stone, sand stone, or any other masonry surface. It can be used without fear of acid burn to the surface. Clean Etch can be used safely to clean concrete mixers and similar equipment. Situations requiring etching can be accomplished by mixing stronger solutions for that purpose, as per instructions.

d. Warning: Avoid contact with skin and clothing. Avoid breathing dust. Use with adequate ventilation. In case of eye contact, immediately flush the eyes with plenty of water for at least 15 minutes. Call a physician. For skin contact, flush with plenty of water. If ingested, immediately drink large amounts of water. Call a physician. Do not induce vomiting.

2. Packaging

Clean Etch is packaged in a 10-lb. bottle, 2.5-lb. bottle, 4/10-lb. case, and 12/2.5-lb. case.

3. Coverage

One gallon will clean 300-400 square feet of masonry.

4. Directions for Use

a. Using Clean Etch as a Masonry Cleaner: A mild solution is usually sufficient for normal situations. Simply dissolve one pound of Clean Etch in five gallons of water. For tougher jobs, dissolve a greater amount of Clean Etch. The surface to be cleaned should be wetted down thoroughly before applying the solution. Brush the solution and when the surface is clean, rinse well with water.

b. Using Clean Etch While Etching Concrete: Use $\frac{1}{2}$ to $\frac{3}{4}$ pounds of Clean Etch to one gallon of water. Apply and let solution stand for 25 to 30 minutes. Flush area with water.

c. Using Clean Etch While Cleaning Equipment: Use $\frac{1}{2}$ to $\frac{3}{4}$ pounds of Clean Etch to one gallon of water. Apply and let solution stand for 25 to 30 minutes. Flush equipment with water.

5. Availability

Sealwall Clean Etch is normally available immediately from your local distributor or it will be shipped within 4 working days upon receipt of order. Please contact your local Sealwall representative or call Sealwall Products directly for more information.

6. Warranty

Sealwall Clean Etch is manufactured in strict accordance with the quality control standards of Sealwall Products. It is guaranteed to perform as indicated on this data sheet when applied by competent applicators.