

ComStar

No Run

STOCK NO. 56-116

Brick & Masonry Cleaner

- Removes Excess Mortar & Dirt From Masonry & Brick
- Will Not Discolor Masonry Surface
- Stays Where It's Sprayed

DANGER! ☠ POISON
May be fatal if swallowed. Avoid breathing fumes.

Caution: Keep Out of Reach of Children Contents: 5 Gallons (19 liters)

EMERGENCY AND FIRST AID PROCEDURES:

SKIN: Immediately remove contaminated shoes and clothing. Flush area with large amounts of water. Get medical attention.

EYES: Immediately flush with water for at least 15 minutes. Get medical aid. Prompt action may save sight.

INGESTION: Do not induce vomiting. Immediately give milk, egg white, antacid or gelatin.

If none of these are available, give plenty of water. Get medical attention at once.

INHALATION: Remove individual to fresh air. If not breathing, give artificial respiration.

If breathing and symptoms do not subside within 15 minutes, get medical aid.

Contents: Hydrochloric Acid (CAS# 7647-01-0), Nonylphenoxypolyethyleneoxyethanols (CAS# 9016-45-9), Phosphoric Acid (CAS# 8017-16-1), Water (CAS# 7732-18-5).



No Run

No Run brick and masonry cleaner is a special formula created to remove excess mortar and dirt from masonry, concrete and any colored brick surfaces. It can be used on brick, concrete block, exposed aggregate, architectural and precast concrete, colored cement, stone, structural glazed tile, floor areas for paint, interior or exterior walls, and/or horizontal or vertical surfaces. No Run is safe to use on most architectural and anodized finished aluminum windows and trim. It will not burn, yellow or discolor any masonry surface. **No Run** penetrates more effectively because of its special wetting and foaming system and is easy to use. No expensive equipment is necessary! **No Run** goes further because it stays on wherever it's sprayed. It covers approximately 400 sq. ft. per gallon, depending on porosity of surface; on glazed tile 1,000-1,200 sq. ft. per gallon.

DIRECTIONS:

1. Allow proper curing time for surface before cleaning and work off any remaining deposits.

2. Pre-wet or soak masonry with clean water.

3. Due to the wide variety of clays, stone and masonry surfaces, test panels should be made prior to cleaning to avoid any problems. Certain types of clay and other masonry products sometime contain metallic salts and additives that may cause discolorations. Adjust recommended strength based on results of test panels.

4. Apply No Run diluted to proper working strength according to the table.

5. Begin scrubbing the brick while avoiding the mortar joints. Use a masonry stiff fiber brush and apply freely. Cover several square feet at a time. Use only plastic or rubber pails.

6. Let soak for 1 to 3 minutes.

7. Before surface dries, scrape excess mortar off and reapply. Rinse thoroughly with plenty of fresh, clear water. If working from staging, keep all lower areas "surface wet" at all times to avoid streaks. If spraying, beware of drift. If working in direct sunlight or heat, it may be necessary to do smaller areas at one time. This will avoid quick drying and prevent the masonry from absorbing the dissolved mortar and dirt into the pores of the bricks.

No Run...Recommended by architects nationwide!

DILUTION TABLE FOR CLEANING:	NO RUN	WATER
BUFF BRICK, CONCRETE BRICK	1 PART	6 - 8 PARTS
GLAZED TILE (NON-METALLIC) OR BRICK	1 PART	6 - 12 PARTS
NATURAL STONE, MOSAIC PANELS (NON-METALLIC), CONCRETE PANELS (EXPOSED AGGREGATE)	1 PART	4 - 8 PARTS

PRECAUTIONS:

Use rubber gloves and wear goggles when applying. Avoid contact with skin. Use stiff fiber brushes and only plastic or rubber pails. Test all surfaces prior to full application. Polished stone surfaces should be treated with care to prevent traces of etching. If etching appears in testing, use a less concentrated solution. Protect plants, shrubs, and other non-masonry surfaces from contact. Use only in well ventilated areas. Do not use in rainy or very humid weather.



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