

Grout Haze Remover

DETERDEK



FILA[®]
surface care solutions

PORCELAIN, CERAMICS, TERRACOTTA, ACID RESISTANT STONE



- CLEANS INORGANIC STAINS (GROUT HAZE, LIMESCALE, EFFLORESCENCE, RUST, PAINT...) WITHOUT DAMAGING SURFACES.**
- DOES NOT HARM ALUMINIUM OR STEEL TRIMS.**



Coverage:

(1 GAL - 3.78 L)

Terracotta	1:5	410/815 sq ft (38/76 m ²)
Porcelain	1:5	1,630 sq ft (150 m ²)
Natural stone	1:5-1:10	815/1,430 sq ft (76/132 m ²)

Coverage rates are indicative and per coat.



Packaging:

1 GAL (3,78 L) 3 plastic bottles per box
1 QT (946 ml) 5 plastic bottles per box

WHAT IT'S FOR

- Removes cement grout haze and construction dirt.
- Eliminates efflorescence from grout, terracotta and brick.
- Removes lime deposits from floors, shower wall tiles, and bathroom fixtures.
- Removes rust stains.

ADVANTAGES

- Does not emit fumes that are harmful to users or the environment: a welcome substitute to muriatic acid.
- Does not alter the color or appearance of the material.
- Cleans without damaging surfaces. Does not harm aluminium or steel trims.
- Multi-purpose: terracotta, porcelain, acid-resistant stone.
- According to dilution, can be used as either a cleaner or limescale remover.

HOW TO USE IT

Post Installation Cleaning: First, wet the surface, then use **DETERDEK** diluted at a ratio of 1:5 or 1:10 (1 QT of product in 1.5 GAL of water). Apply the solution a few square feet at a time; wait a few minutes and then rub vigorously with an abrasive scotch pad or large brush. Remove all residues using a cloth or wet vac and rinse with plenty of water. Should any stubborn dirt remain, repeat the application with a more concentrated solution. **For outdoor cleaning** of surfaces showing signs of aging (smog, dust, etc.): dilute 1:10 (1 QT per 2.5 GAL of water). Then follow the same application methods described above. **Caution:** do not use on marble, limestone, travertine or any acid-sensitive materials. Before applying the product, we recommend testing on a small area of the surface. **Storage temperature:** between 41°F and 86 °F (5° C and 30° C). Must be applied at temperatures between 41°F and 86 °F (5° C and 30° C).

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