

C-14™

Grout Haze Remover

Description

C-14 is a unique, acid free product specifically formulated as a grouting haze remover. Unlike other haze removers, C-14 does not use any acids, such as hydrochloric. C-14 is a combination of chelating agents, surface tension reducers and an aprotic solvent for the removal and free rinsing of grouting haze. Unlike hydrochloric acid, C-14 does not etch or pit tile or grouting. It can be used for both interior or exterior applications and is dilutable.

C-14 works equally well in hot or cold water. C-14 does not contain any harsh acids, solvents, phosphates or caustics.

Uses

C-14 can be used, without harm to limestone, marble (polished or unpolished), travertine, ceramic, clay pavers and other similar type surfaces. It is important that a test area be done on all surfaces, particularly on polished surfaces to determine compatibility and solution strength.

Preparation

For best results and dilution ratio, test a solution of C-14 before general use. Run-off might clean surrounding areas, protect accordingly. It will not damage glass or kill shrubs or grass.

Properties

Appearance	Pale yellow liquid
Odor	Slight ammonia
Flash Point	None
pH	11 – 11.5
lbs/gallon	9.5 – 10.0

Application

After determining solution strength, apply C-14 solution onto a dry surface, (on vertical surfaces work from the bottom up), with a brush or low-pressure sprayer. Saturate surface to completely 'wet out' for optimum cleaning action. Let solution stand for approximately 5-15 minutes, depending on surface, age of haze and amount of haze. Agitate and rinse thoroughly. Heavy accumulations may require a second application.

Packaged

C-14 is available in gallons (6/case), 5 gallon pails and 55 gallon drums.

Safety and Handling

For specific information, please refer to the material safety data sheet. C-14 is not flammable or caustic.

Storage and Shelf Life

The shelf life for C-14 is indefinite in closed containers and is unaffected by heat or cold.

Ordering Information

Orders may be placed directly to: