

## Product Description

Ceramica Repellent Tile & Stone Sealer is a siloxane-based repellent/sealer that will not darken or change the appearance of the surface that it has been applied to when cured. This sub-surface sealer reduces the risk of efflorescence and staining on a variety of substrates.

## Uses

Ceramica Repellent Tile & Stone Sealer protects floors or walls from staining and makes it easier to clean. It can be used on masonry, bricks, precast stone, unglazed ceramic tile, aged concrete and natural stone. Ceramica 9320 can be used on exterior as well as interior surfaces.

## Application Instructions

Always-pre test in an inconspicuous area to insure product performance and satisfaction.

- Make sure all surfaces and grout joints to be sealed are thoroughly clean, free of chemical residue, and completely dry before application of Ceramica Repellent Tile & Stone Sealer.

Apply Ceramica Repellent Tile & Stone Sealer in a thin even coat, with a paint pad, paintbrush, clean cloth, or lambs wool applicator. Allow this sealer 2 to 3 minutes to soak in, then wipe off the excess with a clean dry cloth. The installer must make sure that puddles are not allowed to remain on the surface. A second coat, the following day, is recommended on overly porous surfaces.

## Limitations

**NOTE:** never use Ceramica Repellent Tile & Stone Sealer on a surface that you plan to adhere something to, including floor finishes. The repellent characteristics of this sealer dramatically reduce the ability of adhesives, thin-set mortars, or anything else from bonding to it.

Ceramica Repellent Tile & Stone Sealer is not an absolutely impenetrable barrier to all spills, soils or stains. However, natural stone, tile or grout properly sealed with Ceramica Repellent Tile & Stone Sealer will repel stains more effectively and clean more easily when proper cleaning solutions and methods are used.

## Sizes

Ceramica Repellent Tile & Stone Sealer comes in a 1L bottle, an economical 3.78L size and a commercial 18.93L pail.