Kitchen Countertops

Provide daily cleaning to marble/granite countertops, solid surfacing countertops, lamination countertops and man-made tile countertops.

Product needed: SCL STONECLEAN-Xtra (pH9.6)





Direction to use:

- 1. Dilute 2 to 4 capfuls of SCL Stoneclean-Xtra with water in a spray bottle.
- 2. Just spray, clean with a cloth or scrub the surface with the help of the Red pad.
- 3. Rinsing with water is required.
 - * Capful refers to 5-litres size bottle cap

Cautions:

- Do not use "Black" pad on polished surface marble, granite and solid surface kitchen countertop.
- Do not share the same pad when used in the kitchen and bathroom.

Preventive measures provide to Marble/Granite Countertops.

Product needed: SCL Stain-X Penetrating Sealer



SCL Stain-X Penetrating Sealer is designed to prevent water & oil fluids from entering the porous marble and granite countertops. It allows you to wipe off the stain on the marble or granite surface within 12 hours.

Benefit:

The sealer does not block the capillaries of the stone to "breathe" i.e. it allows vapor transmission.

Notes:

- SCL Stain-X Penetrating Sealer does not make the stone surface acid resistant or water proof.
- Remove penetrated stain using the poultice method before apply SCL Stain-X Penetrating Sealer.

Caution: Use in a well ventilated area.

Usage: Re-apply SCL Stain-X Penetrating Sealer half yearly or when needed.

Direction to use:

- 1. Surface must be dry before sealer's application.
- 2. Prepare a tray and a roller brush. Put sealer into the tray. Begin to roll the sealer in a small area. A second application is recommended to apply 30 minutes in between coat.
- 3. Do not allow the sealer to dry on the surface for the last coat.
- 4. While the sealer is semi-dry, immediately use a dry paper towel or dry cloth to rub the sealer in a circular motion until original luster is obtained.
- 5. Number of coats shall depend on the porosity of the stone. Generally, polished surface only required one coat.
- 6. Refrain the surface 48 hours to contact with water (i.e. washing or cleaning with a wet cloth).