

PS18 - Darken Light or Faded Grout

To darken & seal existing grout

PRODUCT: ENHANCE'N'SEAL™

EQUIPMENT: Colourant Applicator or Kids Size Toothbrush, white nylon scrub pads and a water spray bottle



- PRECAUTIONS:**
1. Read entire label, SDS & technical bulletin before using;
 2. Wear appropriate skin & eye protection & use in a ventilated area;
 3. Surface must be clean & COMPLETELY dry & free from any other sealers & coatings;
 4. Use when surface temperature is between 4°C & 32°C;
 5. Do NOT apply other sealers, coatings or finishes over Enhance'N'Seal™
 6. Do NOT use on underside of tile or stone. If underside sealing is required use Ultra-Block™ only on the underside and sides of the stone. (Do NOT allow Ultra-Block™ on the top surface if using Enhance'N'Seal)
 7. Once a surface has been enhanced it CANNOT be restored to original look.

- PROCEDURE:**
1. Sweep, vacuum, or wipe surface;
 2. Apply to clean, dry grout using a sealer sponge;
 3. Work the product thoroughly into the grout using a back-forward motion;
 4. For vertical surfaces apply bottom to top & avoid rundown;
 5. After 5-10 minutes, wipe the surface COMPLETELY DRY with absorbent paper or cotton towels to remove any excess sealer;
 6. DO NOT ALLOW PRODUCT TO DRY ON THE SURFACE;
 7. If 2 or more coats are required, allow minimum 30 minutes (no longer than 2 hours) between coats & follow "Application Instructions" for each coat;
 8. 2 hours after the final coat, conduct a test to determine if the surface is properly sealed by applying a few water droplets to the surface. If the water is easily absorbed then apply an additional coat. Wait 2 hours and repeat the test.
 9. The surface is ready for light traffic after 2 hours. Keep surface dry for minimum 24 hours. Full cure in 24 hours.

Note A: Not suitable for Epoxy or Sealed Grout;

Note B: If grout is blotchy, use Renue'N'Seal to create a uniform colour.

This recommendation is intended as a general guideline. The actual procedure requirements, dilution ratios, dwell time etc may vary depending on type of surface, method of application and severity of the problem.

READ PRODUCT LABEL INSTRUCTIONS, TECHNICAL BULLETIN & SDS THOROUGHLY BEFORE USING. ALWAYS TEST FIRST.

KEEP SURFACE CLEAN AND DRY TO REDUCE THE POSSIBILITY OF SLIP & FALL ACCIDENTS AND INJURIES