

Aqua Mix Technical Bulletin #9:

REMOVAL OF ENRICH'N'SEAL OR STONE ENHANCE SEALER RESIDUE FROM STONE SURFACES

For removal of Aqua Mix Enrich 'N' Seal™ or Stone Enhancer residue (light residue – smooth surfaces)

Product Recommendation: Aqua Mix Heavy-Duty Tile & Grout Cleaner or Stone Deep Clean

Equipment: Nylon scrub brush, mop and bucket with wringer or wet/dry vacuum

Optional: For large installations a low RPM (175-350 RPM) floor machine may be used fitted with a soft to medium bristle brush or hogs hair pad

Coverage: Approximately 175 - 300 sq. ft. (16 m² – 28 m²) per gallon (3.78 L)

Procedure:

1. Always test a small area first.
2. Mix one part Heavy-Duty Tile & Grout Cleaner or Stone Deep Clean to one part water.
3. Apply solution onto surface and allow to dwell for 20 to 30 minutes.
4. Agitate by hand with scrub pad or brush or with floor machine. Keep surface wet throughout process.
5. Remove solution with mop or wet/dry vacuum.
6. Rinse several times with clean water and allow to dry.

For removal of Aqua Mix Enrich 'N' Seal™ or Stone Enhancer residue (heavy residue – textured surfaces)

Product Recommendation: Aqua Mix NanoScrub®

Equipment: Nylon or natural-bristle scrub brush, mop and bucket with wringer or wet/dry vacuum

Optional: For large installations a low RPM (175-350 RPM) floor machine may be used fitted with a soft to medium bristle brush or hogs hair pad

Coverage: Approximately 500 – 1,000 sq. ft. (45 m² – 95 m²) per gallon (3.78 L)

Procedure:

1. Always test a small area first.
2. Pre-wet a manageable area with water.
3. Apply a liberal amount of NanoScrub® .
4. Agitate by hand with scrub brush or with floor machine.
5. Remove solution with mop or wet/dry vacuum.
6. Rinse several times with clean water and allow to dry.

This recommendation is intended as a guideline for the removal of Enrich'N'Seal or Stone Enhancer residue. The actual cleaning requirements may vary depending on type of tile, method of application, texture of stone and amount of residue. READ PRODUCT DIRECTIONS THOROUGHLY PRIOR TO USE. ALWAYS TEST FIRST. KEEP SURFACE CLEAN AND DRY TO REDUCE POSSIBILITY OF SLIP-FALL ACCIDENTS.