

PROBLEM SOLVING GUIDE

Cement Grout Haze and Residue



OPTIONS	STEPS
 <p>CEMENT GROUT HAZE REMOVER</p>  <p>COVERAGE 50 TO 250 SQ. FT. PER GALLON</p>	<p>DURING GROUT INSTALLATION</p> <ol style="list-style-type: none">1. ADD APPROX. 3 OUNCES OF CEMENT GROUT HAZE REMOVER TO EVERY GALLON OF WATER USED IN THE GROUT CLEANUP PROCESS.2. PERFORM GROUT CLEANUP PER GROUT MANUFACTURER'S INSTRUCTIONS. EXPERT TIP: FOR THE EASIEST AND BEST GROUT INSTALLATION CLEANUP, USE PRIMO TOOL™ WRINGMASTER GROUT CLEANING SYSTEM OR SPONGAUSA™ GROUT SPONGES.3. IF SEALER IS TO BE APPLIED, ALLOW SURFACE TO DRY 24 HOURS PRIOR TO APPLYING A QUALITY OMNI SEALER. <p>AFTER GROUT INSTALLATION</p> <ol style="list-style-type: none">1. APPLY CEMENT GROUT HAZE REMOVER LIBERALLY ON CEMENT GROUT RESIDUE USING A SPONGAUSA™ SPONGE, OR A MOP, PAINT-PAD APPLICATOR, PAINT ROLLER OR BRUSH.2. ALLOW GROUT HAZE REMOVER TO DWELL ON SURFACE FOR UP TO 10 MINUTES.3. AGITATE WITH A PRIMO TOOLS™ WHITE NYLON SCRUB PAD OR OTHER COMPARABLE NON-MARRING SCRUBBING TOOL UNTIL CEMENT GROUT RESIDUE IS REMOVED FROM THE SURFACE.4. THOROUGHLY RINSE SURFACE WITH WATER. A WET/DRY VACUUM MAY ALSO BE USED.5. SOME CEMENT GROUT RESIDUE MAY REQUIRE ADDITIONAL APPLICATIONS. EXPERT TIP: HIGH-PRESSURE (1000 – 3000 PSI) SPRAYERS ARE HIGHLY EFFECTIVE AT RINSING AWAY CEMENT GROUT RESIDUE WHEN USED IN CONJUNCTION WITH CEMENT GROUT HAZE REMOVER.6. WIPE SURFACE COMPLETELY DRY USING A CLEAN, DRY, WHITE COTTON OR MICRO-FIBER TOWEL.7. IF SEALER IS TO BE APPLIED, ALLOW SURFACE TO DRY 24 HOURS PRIOR TO APPLYING A QUALITY OMNI SEALER. EXPERT TIP: FULL STRENGTH CEMENT GROUT HAZE REMOVER MAY ETCH, LIGHTEN OR ALTER THE COLOR OF ACID SENSITIVE SURFACES.
 <p>BUFFERED ACID CLEANER</p>  <p>COVERAGE 500 TO 2,000 SQ. FT. PER GALLON</p>	<ol style="list-style-type: none">1. SWEEP OR VACUUM SURFACE TO BE CLEANED TO REMOVE ANY LOOSE CONTAMINANTS.2. USE FULL STRENGTH OR DILUTE WITH WATER TO MATCH CLEANING NEEDS: FULL STRENGTH – EXTREME DUTY; 1 PART TO 2 PARTS WATER – HEAVY DUTY; 1 PART TO 5 PARTS WATER – MEDIUM DUTY; 1 PART TO 15 PARTS WATER – LIGHT DUTY3. APPLY A LIBERAL AMOUNT OF WATER TO THE SURFACE TO BE CLEANED.4. APPLY BUFFERED ACID CLEANER USING A SPONGAUSA™ SPONGE, OR A MOP OR BRUSH.5. EXPERT TIP: FOR LARGE PROJECTS, DIVIDE WORKING AREA INTO MANAGEABLE SECTIONS OF APPROX. 25 SQ. FT.6. ALLOW BUFFERED ACID CLEANER TO DWELL ON SURFACE FOR 1 TO 5 MINUTES ON SURFACE.7. AGITATE WITH A PRIMO TOOLS™ WHITE NYLON SCRUB PAD, OR BRUSH OR OTHER COMPARABLE NON-MARRING SCRUBBING TOOL UNTIL CONTAMINATE OR STAIN IS REMOVED FROM SURFACE.8. THOROUGHLY RINSE SURFACE WITH WATER. A WET/DRY VACUUM MAY ALSO BE USED.9. SOME SURFACES MAY REQUIRE ADDITIONAL APPLICATIONS.10. EXPERT TIP: HIGH-PRESSURE (1000 – 3000 PSI) SPRAYERS ARE HIGHLY EFFECTIVE AT RINSING AWAY CONTAMINANTS AND STAINS WHEN USED IN CONJUNCTION WITH BUFFERED ACID CLEANER.11. WIPE SURFACE COMPLETELY DRY USING A CLEAN, DRY, WHITE COTTON OR MICRO-FIBER TOWEL.12. IF SURFACE IS TO BE SEALED, ALLOW 24 HOURS DRYING TIME PRIOR TO APPLYING A HIGH QUALITY OMNI SEALER.13. EXPERT TIP: BUFFERED ACID CLEANER MAY ETCH, LIGHTEN OR ALTER THE COLOR OF ACID SENSITIVE SURFACES.
 <p>SULFAMIC ACID CLEANER</p>  <p>Coverage 3,000 to 16,000 Sq. Ft. Per 4# Jar</p>	<ol style="list-style-type: none">1. SWEEP OR VACUUM SURFACE TO BE CLEANED TO REMOVE ANY LOOSE CONTAMINANTS.2. DISSOLVE SULFAMIC ACID CLEANER IN WATER TO MATCH CLEANING NEEDS: ¾ CUP TO 1 GALLON WATER – HEAVY DUTY; ½ CUP TO 1 GALLON WATER – MEDIUM DUTY; ¼ CUP TO 1 GALLON WATER – LIGHT DUTY3. APPLY A LIBERAL AMOUNT OF WATER TO THE SURFACE TO BE CLEANED.4. APPLY SULFAMIC ACID CLEANER USING A SPONGAUSA™ SPONGE, OR A MOP OR BRUSH. EXPERT TIP: FOR LARGE PROJECTS, DIVIDE WORKING AREA INTO MANAGEABLE SECTIONS OF APPROX. 25 SQ. FT.5. ALLOW SULFAMIC ACID CLEANER TO DWELL ON SURFACE FOR 1 TO 5 MINUTES.6. AGITATE WITH A PRIMO TOOLS™ WHITE NYLON SCRUB PAD, OR A BRUSH OR OTHER COMPARABLE NON-MARRING SCRUBBING TOOL UNTIL CONTAMINATE OR STAIN IS REMOVED FROM SURFACE.7. THOROUGHLY RINSE SURFACE WITH WATER. A WET/DRY VACUUM MAY ALSO BE USED.8. SOME SURFACES MAY REQUIRE ADDITIONAL APPLICATIONS. EXPERT TIP: HIGH-PRESSURE (1000 – 3000 PSI) SPRAYERS ARE HIGHLY EFFECTIVE AT RINSING AWAY CONTAMINATES AND STAINS WHEN USED IN CONJUNCTION WITH SULFAMIC ACID CLEANER.9. WIPE SURFACE COMPLETELY DRY USING A CLEAN, DRY, WHITE COTTON OR MICRO-FIBER TOWEL.10. IF SURFACE IS TO BE SEALED, ALLOW SURFACE TO DRY 24 HOURS PRIOR TO APPLYING A HIGH QUALITY OMNI SEALER

Technical Support: 949-709-5270 Mon thru Fri 6:00am PT to 4:00pm PT and/or E-mail TechSupport@OMNI-Sealers.com.

Problem Solving Guide is a general recommendation. Actual results may vary. Read product directions thoroughly before use.
ALWAYS TEST IN A SMALL INCONSPICUOUS AREA.