

PROBLEM SOLVING GUIDE

Hard Water Spots and Soap Scum



OPTIONS	STEPS
<p>ELITE CLEANER</p>  <p>COVERAGE 200 to 2,000 SQ. FT. PER GALLON</p>	<ol style="list-style-type: none"> 1. SHAKE WELL BEFORE EACH USE. 2. SWEEP OR VACUUM SURFACE TO BE CLEANED TO REMOVE ANY LOOSE CONTAMINANTS. 3. APPLY ELITE CLEANER LIBERALLY ON SURFACE TO BE CLEANED DIRECTLY FROM BOTTLE OR WITH A SPONGAUSA™ SPONGE, OR A BRUSH OR SCRUB MACHINE. 4. ALLOW ELITE CLEANER TO DWELL ON SURFACE FOR UP TO 5 MINUTES. 5. 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. 6. THOROUGHLY RINSE SURFACE WITH WATER. A WET/DRY VACUUM MAY ALSO BE USED. EXPERT TIP: HIGH-PRESSURE (1000–3000 PSI) SPRAYERS ARE HIGHLY EFFECTIVE AT RINSING AWAY CONTAMINATES AND STAINS WHEN USED IN CONJUNCTION WITH ELITE CLEANER. 7. WIPE SURFACE COMPLETELY DRY USING A CLEAN, DRY, WHITE COTTON OR MICRO-FIBER TOWEL. 8. IF SURFACE IS TO BE SEALED, ALLOW 24 HOURS DRYING TIME PRIOR TO APPLYING A HIGH QUALITY OMNI SEALER.
<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 DUTY 3. 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. EXPERT TIP: FOR LARGE PROJECTS, DIVIDE WORKING AREA INTO MANAGEABLE SECTIONS OF APPROX. 25 SQ. FT. 5. ALLOW BUFFERED ACID CLEANER TO DWELL ON SURFACE FOR 1 TO 5 MINUTES ON SURFACE. 6. 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. 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 CONTAMINANTS AND STAINS WHEN USED IN CONJUNCTION WITH BUFFERED 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 24 HOURS DRYING TIME PRIOR TO APPLYING A HIGH QUALITY OMNI SEALER. 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: ¼ CUP TO 1 GALLON WATER – HEAVY DUTY; ½ CUP TO 1 GALLON WATER – MEDIUM DUTY; ¾ CUP TO 1 GALLON WATER – LIGHT DUTY 3. 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.