RIO-DENSE PROCESSES

Auto Scrubber Approved

Auto Scrubber

STEP 1:

Empty Auto Scrubber tanks and mix densifier, adding (1) part Restore to (3) parts water. Coverage rate is 375 sq. ft./ gal. Apply Restore solution at full flow application rate with 400 grit fiber pads at full down pressure with squeegee up. Scrub in a north/south, east/west pattern.

STEP 2:

Once Step 1 is completed, turn off the flow setting and continue scrubbing the RESTORE solution and work it in for 45 minutes. after scrubbing, Allow the surface to dry at least two hours until restore dries to a chalky residue.

Note: While the RESTORE solution is drying, rinse the scrubber application tank and fill with water.

STEP 3:

Using 800 grit fiber pads with water at full flow application rate, scrub at full down pressure with squeegee down. Travel in a north/south, east/west pattern and remove restore densifier residue. Edges and corners should be cleaned with a mop and wet vac to remove hardener residue. Allow floor to dry completely.

Pump Sprayer

STEP 1:

Mix (1) part densifier to (3) parts water and apply generously with a pump sprayer, keeping the application area wet for 10-15 minutes.

STEP 2:

Allow the floor to dry for at least 2 hours before cleaning. To remove residue, use a clean mop and water.

Note: Extremely porous and old floors showing surface wear, dilute (1) part RESTORE to (1) part water.

Optional STEP 4:

pre Guard burnishing process:

For optimal reflection burnish the bare densified slab with a high speed 21" burnishing heat or hogs hair pad

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