

# STEP 3 - REMOVING THE EZ CARE FLOOR COATING WITH EZ CARE FLOOR COATING REMOVER



## GETTING STARTED



- Step 1:**
- Place proper blockades. Floors will be slippery when wet or contaminated with foreign materials or debris.
  - Gather all equipment.
  - Vacuum and remove all the matting and other objects in the entryway and outside the work area.



- Step 2:**
- Use a clean dust mop to remove any loose surface debris.
  - Use a scraper to remove any gum or foreign objects stuck to the floor.

## STRING MOP APPLICATION



- Step 1:**
- Prepare the EZ Care Floor Coating Remover according to label instructions.
  - TURN ON** cold water to fill mop bucket.



- Step 2:**
- Apply liberal amounts of remover solution to floor and let dwell for 10 minutes.
  - Ensure remover solution does not dry.



- Step 3:**
- Install proper pad to swing machine.**
  - AFTER INITIAL 10 MIN DWELL**, re-wet as necessary and **LET DWELL 5 MIN PRIOR TO SCRUBBING**.
  - On first pass, scrub floor with swing machine without picking up remover solution.
  - On second pass scrub floor.
  - Pick up remover solution with wet/dry vac.
  - REPEAT** steps 2-3 if necessary.



- Step 4:**
- Rinse floor with clean water. Allow floor to completely dry before applying *SC Johnson Professional*® EZ CARE Floor Coating.



**SC Johnson Professional® EZ Care Floor Coating Remover**

## AUTOMATIC SCRUBBER MACHINE



- Step 1:**
- Install proper pad to auto scrubber.
  - Prepare the EZ Care Floor Coating Remover according to label instructions.
  - TURN ON** cold water to fill automatic scrub machine.

- Step 2:**
- Apply liberal amounts of remover solution to floor while scrubbing. Let dwell for 10 minutes.
  - Ensure remover solution does not dry.



- Step 3:**
- AFTER INITIAL 10 MIN DWELL**, re-wet as necessary and **LET DWELL 5 MIN PRIOR TO SCRUBBING**.
  - On first pass, scrub floor without picking up remover solution.
  - On second pass, scrub floor while picking up remover solution.
  - REPEAT** steps 2-3 if necessary.



- Step 4:**
- Empty clean water tank with remover solution and thoroughly rinse.
  - Empty dirty water tank.
  - Fill clean water tank with water for rinsing.
  - Rinse floor with auto scrubber.
  - Rinse floor with clean water using mop and bucket.

- Step 5:**
- Allow floor to completely dry before applying *SC Johnson Professional*® EZ CARE Floor Coating.

### USING AS AN ALKALINE CLEANER on Uncoated Floors

- May be used as an alkaline cleaner on uncoated concrete, quarry tile, unglazed ceramic, natural stone, rubber, brick, and slate.
- For use with a Mop/Bucket
- Dilute 1/2 oz. to 1 oz per Gallon (1:256 - 1:128)
- For use in an auto scrubber
- Dilute 1 oz. - 2 oz. per Gallon (1:128 - 1:64)

## COMPLETING THE TASK



- Step 1:**
- Thoroughly clean mop heads.
  - Rinse scrubbing pads and hang to dry.



- Step 2:**
- Empty out dirty water from bucket.
  - For auto scrubber -
    - Empty any remaining leftover solution in the clean water reservoir.
    - Rinse clean water reservoir.
  - Remove and wipe down the squeegee.



- Step 3:**
- Dispose of any unused remover according to the label instructions.

**When the floor is dry, it is ready to be prepped with the EZ Care High Speed Conditioning and Polish Pad and finished with EZ CARE FLOOR COATING.**

**Always use appropriate Personal Protective Equipment as stated on the label or Safety Data Sheet (SDS)**

### AMOUNT OF FLOOR COATING REMOVER NEEDED BASED ON CONTAINER

1:64 Dilution

2 Gallons



4 oz.

4 Gallons



8 oz.

6 Gallons



12 oz.

15 Gallons



30oz.

20 Gallons



40oz.

30 Gallons



60oz.

1:64 dilution = 2 oz. per Gallon

