

# Maintenance | Achieve

#### **INITIAL MAINTENANCE**

**RECOMMENDED PRODUCTS:** We recommend Diversey Profi, diluted to a degree of 10 oz. per gallon of water (2,000 sf/gal. dilution coverage), used in conjunction with a microfiber mop or 3M's Red Buffer Pad 5100.

- 1. Remove all surface dirt and debris by vacuuming, sweeping, or wiping with damp cloth or microfiber mop (Rubbermaid Reveal Spray Mop recommended). We recommend commercial grade electric auto scrubber/extractor equipment for large or highly trafficked areas. If using commercial cleaner, use the softest bristle attachment available or red buffer pads with minimum pressure.
- 2. Scrub the area using approved cleaning solution (10 oz. per gallon of water) and low speed buffer or microfiber mop. We recommend applying the solution with a garden pump sprayer, however, electrostatic sprayers are suitable as well. Avoid flooding.

**Note:** Flooding or excess water can lead to weakened or split seams. Cleaning solution should always be dispensed as a misted spray.

- 3. Pick up solution with a wet vacuum.
- 4. Rinse with clean water misted onto floor and remove with wet vacuum or floor extractor.
- 5. Repeat rinsing (Step 4) until removed water is clean
- 6. Allow floor to dry thoroughly before use (6 8 hrs).

#### **REGULAR/DAILY MAINTENANCE**

**RECOMMENDED PRODUCTS:** We recommend Diversey Profi, diluted to a degree of 2-4 oz. per gallon of water (6,000 sf/gal. dilution coverage), used in conjunction with a microfiber mop or 3M's Red Buffer Pad 5100.

- 1. Remove all surface dirt and debris by vacuuming, sweeping, or wiping with damp cloth or microfiber mop (Rubbermaid Reveal Spray Mop recommended). We recommend commercial grade electric auto scrubber/extractor equipment for large or highly trafficked areas. If using commercial cleaner, use the softest bristle attachment available or red buffer pads with minimum pressure.
- 2. Scrub the area using approved cleaning solution (2-4 oz. per gallon of water) and low speed buffer or microfiber mop. We recommend applying the solution with a garden pump sprayer, however, electrostatic sprayers are suitable as well. Avoid flooding.

**Note:** Flooding or excess water can lead to weakened or split seams. Cleaning solution should always be d dispensed as a misted spray.

3. Pick up solution with a wet vacuum if necessary.

### **DISINFECTANT CLEANING**

**AS OF MARCH 10, 2020**: We recommend RMC Enviro Care Neutral Disinfectant for disinfecting viruses, bacteria & fungi to include Coronavirus (COVID-19), HIV-1, and Hepatitis-B.

For an extensive list of all viruses, fungi & bacteria that Enviro Care is effective against, please visit: <a href="https://www.rochestermidland.com/">https://www.rochestermidland.com/</a>

## RESTORATIVE CLEANING FOR HEAVILY SOILED FLOORING

**RECOMMENDED PRODUCTS:** We recommend Diversey Profi, diluted to a degree of 16-32 oz. per gallon of water 9500-1,000 sf/gal. dilution coverage), used in conjunction with a microfiber mop or 3M's Black Stripper Pad 7200.

- 1. Heavily scrub the area using approved cleaning solution (16-32 oz. per gallon of water). Cleaning may be performed with an auto scrubber and approved pad (3M's Black Stripper Pad 7200).
- $2.\ \mbox{Pick}$  up soiled solution with a wet/dry vacuum.



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- 3. Rinse with clean water misted onto floor and remove with wet vacuum or floor extractor
- 4. Allow floor to dry thoroughly before use (6 8 hrs).