

CLEANING & MAINTENANCE GUIDELINESPROTEC**General Maintenance Information**

- Use a commercial microfiber mop. Do not use a string mop.
- Products containing solvents and acids may attack the composite structure of the floor and cause deterioration.
- When cleaning equipment/furnishings with disinfectant or other strong cleaners, be careful that overspray or excess cleaner does not drip onto the flooring as the floor may become slippery
- The use of sealants, waxes, etc. are not recommended.
- To Market **does not** assume any responsibility for damages caused by chemical additives.

**Initial Cleaning Post Installation**

- When installation is complete, and adhesive (if glue down application) is fully cured, (at least **72**-hours)
  - Sweep floor to remove any debris, then dust mop thoroughly to remove all dust and loose soil.
  - Be sure wet floor signs are placed throughout the work area.
  - Use a neutral PH cleaner diluted with warm water (see dilution rates on label) and damp mop using a microfiber mop.
  - Do not use any oil base cleaners as they may deteriorate the floor.
  - If floor has an excessive amount of soil present, additional cleaning with an auto scrubber or low RPM single-disc floor machine may be required. Be sure to use a nylon or Prostran brush, not floor pads.
  - Do not flood the floor.
  - Allow to dry thoroughly before foot traffic is permitted.

**Daily/Weekly Cleaning:**

- Dust mop floor thoroughly.
- Damp mop using a microfiber mop and a neutral PH cleaner as per the dilution instructions and change water frequently.
- For high traffic locations or heavily soiled areas, an auto scrubber may be required.

**Deep Cleaning**

- Periodic deep cleaning may be required using a auto scrubber or low RPM single-disc floor machine using an alkaline based cleaner degreaser diluted with warm water.
  - If using a low RPM single-disc floor machine use a wet vacuum to pick up the slurry.
  - Use clear water to rinse, change rinse water frequently.
  - Allow to dry thoroughly before foot traffic is permitted