

Slip Resistant Flooring

Maintenance Guide

Pathways / Nattice®



Safety Precautions

- When performing any wet maintenance, always put out wet floor signs and caution tape. Remove when finished.
- Refer to each product's MSDS for use of personal protective equipment.



Newly Installed Floor Care

- Always protect floor from dust and debris during construction with cloths or appropriate protection.
- Permit foot traffic on the new floor after waiting the time referenced for the adhesive used.
- Keep furniture, fixtures and rolling traffic off the new floor for at least 48 hours with trowel-applied adhesives.
- Always use plywood or other boards when moving heavy objects across the floor.
- Remove adhesive residue with a clean cloth damped with mineral spirits. Follow label and MSDS instructions.
- Sweep, dust mop, or vacuum the floor to remove dirt and grit. Lightly damp mop with well rung, untreated mop as needed.
- Wait 3-4 days before wet washing and scrubbing the floor. This will allow the adhesive to fully cure.

Preventative Floor Care

- Use proper walk-off matting and or Toli Rain Control, Dust Control Carpet Tile at all entries and where needed to trap soiling and contaminants. Mats should be appropriate for soil load and weather conditions and have a non-staining backing.
- Use appropriate non-staining floor protectors on all furniture legs. Floor glides should be at least 1 inch in diameter.
- Castors should have large diameter wheels with a smooth flat tread surface. Do not use narrow castors or those with a curved tread.
- During cleaning, do not allow traffic on the wet areas until the surface is cleaned and completely dry.

Initial (After 3-4 Days) / Periodic Cleaning

- Sweep, dust mop or vacuum the floor to remove dirt and grit. Do not use treated dust mops.
- Deep clean the floor using a neutral cleaner as directed. For heavily soiled areas, use a stronger dilution as directed. Let solution stand 5-10 minutes. Do not let solution dry on floor.
- Mop or machine clean using either a dual cylinder Rotowash machine (front 0.50mm hand brush/rear standard 0.20mm brush) or an auto scrubber equipped with soft polypropylene bristle brush.(white)
- Rinse the mop in clean water after each mopping pass to remove picked-up soil. Change out rinse water often.
- For outdoor or wet areas, use a soft bristle brush or high-pressure sprayer (2,800 psi max.) for optimal cleaning.
- Thoroughly rinse the floor with clean water and allow to dry. Repeat rinse process as needed to remove all residue.

Routine Maintenance (Daily , weekly, monthly as needed)

- Sweep, dust mop or vacuum the floor to remove all loose dirt and grit. Do not use treated dust mops.
- Clean the floor using properly diluted neutral cleaner in cool water. Follow label instructions.
- Mop or machine clean using either a dual cylinder Rotowash machine (front 0.50mm hand brush/rear standard 0.20mm brush) or an auto scrubber equipped with polypropylene bristle brush.
- For outdoor or wet areas, use a soft bristle brush or high-pressure sprayer (2,800 psi max.) for optimal cleaning.
- Periodically (monthly, quarterly, semi annually)scrub with a 175-rpm machine or auto scrubber to retain appearance.

Exterior Winter Cleaning

- Do not walk on floor covered with snow or ice.
- Remove loose snow/ice with a broom or gently shovel with a smooth, plastic shovel being careful not to scratch the floor. Do NOT use sharp snow removal tools.
- Liberally apply calcium chloride when snow/ice is predicted or has started to accumulate. (Note: The use of rock salt may cause discoloration if left in place).
- After melting, remove loose snow/ice as described above.
- If snow/ice remain on the surface, reapply calcium chloride. After melting, remove loose snow/ice as described above.
- For additional traction, lightly broadcast sand over the snow/ice. The sand must be removed once snow/ice is melted.

Recommended Maintenance Products

For a list of recommended maintenance products, please refer to TOLI Maintenance Product Guide.