



CARE & MAINTENANCE

DAILY:

- Loose dirt, dust, and other debris can be removed by regular sweeping and/or vacuuming of the surface.
- All spills should be cleaned up immediately to prevent chemical attack and staining of the topcoat.

AS NEEDED:

- General purpose cleaning of stubborn surface debris can be accomplished using mild, environmentally safe soap solution, such as Versatile's V100 cleaner/degreaser diluted four (4) parts by volume water to one (1) part by volume V100 cleaner/degreaser, in accordance with the manufacturer's instructions.
- Heavy-Duty cleaning can be accomplished using nine (9) parts by volume V-100 cleaner/degreaser to one (1) part by volume water in accordance with the manufacturer's instructions.

ADDITIONAL RECOMMENDATIONS:

- Hard water stains can be cleaned with a solution of one (1) part by volume white vinegar to three to five (3-5) parts by volume water.

TOPCOAT & SEALER MAINTENANCE:

- Preservation of the coating system requires proper maintenance of the topcoat/sealer. Normal wearing of the topcoat/sealer coat exposes the underlying layers, which may wear, discolor, fade, and be subject to chemical attack. The topcoat/sealer should be re-coated before wearing into the underlying layers.
- Maintenance re-sealing will typically be needed from 6 months to 10 years depending upon products used, environmental conditions and usage. It is recommended that the surface be re-sealed when the existing topcoat thickness falls below 2 dry mils.
- A technical representative or trained contractor can aid in determining reseal needs and maintenance schedules.