

# SUNFLEX POURED RUBBER SURFACING MAINTENANCE

Here are a few tips to help you effectively maintain your poured in place rubber surface.

- Commence by eliminating loose debris, dirt, and foliage from the surface utilising either a broom or a Hoover equipped with a soft brush attachment. This safeguards the surface from potential harm caused by abrasive particles throughout the cleaning procedure.
- Utilise a garden hose or a pressure washer equipped with a low-pressure nozzle to carefully rinse the surface comprehensively. Commence at one extremity and methodically progress to the opposite end, guaranteeing thorough comprehensiveness. It is advisable to refrain from employing high-pressure settings, as they could potentially harm the rubber surface.
- Prepare a solution consisting of a gentle detergent mixed with water. Employ a mild detergent that will not impart any residue or adversely affect the rubber surface. Combine the detergent in a receptacle in accordance with the guidelines provided by the Sunflex.
- Commence the scrubbing process by applying the detergent solution to the surface with a soft-bristled brush or mop. Carefully cleanse the surface, paying particular attention to regions exhibiting persistent stains or accumulated dirt. Permit the detergent to remain on the surface for several minutes to facilitate the loosening of dirt and stains.
- Ensure a Comprehensive Rinse: Following the scrubbing of the surface, it is imperative to thoroughly rinse it with clean water, utilising either a hose or a pressure washer for optimal results. Ensure the complete elimination of any detergent parts to avert the accumulation of residue.
- Permit the surface to achieve complete air drying prior to permitting foot traffic or engaging in other activities. This guarantees that moisture does not become ensnared beneath the surface, thereby preventing the potential for mould or mildew proliferation.
- Consistent Upkeep: To ensure the poured-in-place rubber surfacing remains in optimal condition, it is essential to routinely eliminate debris, promptly address spills, and conduct regular inspections for any indications of damage or deterioration. Regular upkeep of the surface can significantly prolong its durability.
- Avoid the use of harsh chemicals and abrasive implements: It is advisable to avoid employing potent chemicals, solvents, or abrasive cleaning instruments on the rubber surface, as they may inflict damage. Utilise mild cleaning agents and soft-bristled brushes to maintain the structural integrity of the surface material.
- By adhering to these procedures and engaging in consistent upkeep, one can ensure that the poured-in-place rubber surfacing remains pristine and well-preserved for an extended duration.

