



Fast acting renovator/stripper removes heel marks, polish, wax, dust mop dressing, dirt and grime on both PVC and urethane synthetic sports floors. Strips away dirt and polishes to renovate synthetic sports floors and prepare them for coating with Hillyard Expediter or Protective Coating. Special low foaming formula makes stripping and deep cleaning work easier. Its free-rinsing formula contains no ammonia or unpleasant solvent odors. It is biodegradable and free of phosphates, acids and abrasives.

**Features & Benefits**

- Low-foaming formula for cleaning synthetic floors
- Biodegradable, free of phosphates, acids, and abrasives
- Contains no ammonia or unpleasant solvent odors to minimally distract the building's occupants

**Item Number & Unit of Measure**

Item Number	HIL0029807
Unit of Measure	5 gal Pail

**Specifications**

Color	Colorless
Appearance	Clear
Fragrance	Non-Objectionable
Formula Type	Liquid
Dilution Ratio	1:16 - 1:8
PH	13.00 - 14.00

Non-Volatile Matter	7.00 - 9.00%
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**Safety**

See safety datasheet (if applicable) and product label for safety information, handling and proper use.

**Directions for Use**

**NEW FLOORS** - After final moisture cured urethane coating has been allowed to cure at least two weeks, scrub floor using a solution of HILLYARD SALVATION (8 oz. cleaner/gal. of water). Use a medium scrub pad for smooth floors or scrubbing brush for mild stipple surfaces under an automatic scrubbing machine or single brush floor machine. Pick up soiled cleaning solution and thoroughly rinse floor (at least three times) with clean water.  
**OLD FLOOR RENOVATION** - Use 8 ounces of SALVATION to each gallon of warm water. For extremely dirty floors increase the dilution up to 16 ounces of SALVATION per gallon of warm water. Spread liberal amount of solution on the surface to be cleaned. LET STAND ABOUT 10 MINUTES. Scrub thoroughly with single brush floor machine using a Black Super Strip Pad for smooth floors or an abrasive scrub brush on mild stipple floors. Work an area of 200 square feet at a time so that the floor may be kept wet at all times. Pick up the stripping solution with a wet vac, mop, squeegee, or automatic scrubber. Rinse the floor thoroughly with cold, clean water. The first two rinses should be flood rinses. Pick up with wet vac or automatic scrubber. Mix 4 ounces of NUTRA-RINSE per gallon of water to aid in the removal of alkaline residue left by the stripper. Flood rinse the section you just scrubbed. Immediately pick up the NUTRA-RINSE solution with a wet vac or automatic scrubber. Follow by damp mopping floor twice with clean water.  
**NOTICE:** Stripper vapors or liquid may cause discoloration on uncured, light colored painted surfaces.  
**IMPORTANT:** Use only HILLYARD SYNTHETIC SPORTS FLOOR maintenance products. DO NOT SUBSTITUTE. OTHER PRODUCTS MAY NOT BE COMPATIBLE.