

PRODUCT DESCRIPTION

PR-930 is a finish remover specifically designed to remove topically applied flooring finishes over resilient flooring products that are sensitive to alkalinity, such as rubber flooring and crumb/recycled rubber flooring. PR-930 allows for the removal of these finishes without causing damage to pH sensitive flooring products. PR-930 is designed to remove multiple layers of floor finish, even if heavily soiled or thickly applied.

TECHNICAL INFORMATION

Unit Size:	1 Gallon
Weight:	8.07 lbs.
VOC:	9%
pH:	10.5
Flash Point:	176° F
Surface Cleaning Dilution:	4 oz. per Gallon
Normal Stripping Dilution:	32 oz. per Gallon
Heavy-Duty Removal Dilution:	64 oz. per Gallon
Diluted Gallons per Unit:	3 – 5 Gallons
Coverage per Diluted Gallon:	75 – 100 sq. ft.
Coverage per Unit:	150 – 500 sq. ft.
Shelf Life:	1 Year from date of receipt
Storage Temperature:	50° - 85° F (10° - 29.5° C)

SUSTAINABILITY

Does not contain chemicals of concern described in **NSF 332 5.41a-5.41e at >1000 ppm (0.1%)**
Does not exceed the allowable **VOC** levels established by **The California Consumer Products Regulations-Consumer Products sections 94507-94517**

Technical Documentation visit: www.excelsiorproducts.net or send an e-mail to: solutions@rhctechnical.com

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1. APPLICATION INSTRUCTIONS

Before beginning the maintenance procedures, be sure to take proper safety precautions and have appropriate wet floor signage. Prior to cleaning, sweep, dust mop and/or vacuum to remove dirt, dust and debris from flooring surface. Do not use vacuums that contain beater bars or electric brooms with hard plastic bottoms and/or no padding, as these devices may cause discoloration, scratching and loss of sheen.

1. Mix PR-930 with clean water to the dilution ratio that fits the finish build-up level. For surface cleaning, mix PR-930 at a ratio of 16 ounces to 1 gallon of clean water. For normal finish amounts, mix PR-930 at 32 ounces to 1 gallon of clean water.

For heavier amounts of floor finish, mix PR-930 at 64 ounces to 1 gallon of clean water. Using hot water will help speed up the process.

2. Apply the solution to the floor using a mop or a pump-up sprayer and make sure to cover the entire floor in order to get an even removal.
3. Allow solution to dwell for 10-20 minutes. Do not allow for the solution to dry or you will have to start over.
4. Scrub the floor using a 175-350 rpm rotary floor machine with the appropriate brush/pad.
5. Remove the slurry using a wet vacuum or an extraction machine and a hard surface wand. If there is any remaining floor finish, repeat steps 1-5.

6. Lastly, rinse the floor with clean water using a clean mop or a hard surface wand and an extraction machine.

7. If applying floor finish, allow floor to completely dry prior to laying the new floor finish.

Remove cleaning solution with an auto-scrubber or a wet vacuum. Dispose of stripping solution in accordance with local, state and federal disposal regulations. After removal, rinse flooring surface with clean, cold potable water and a clean mop, pad or sponge.

FOR PROFESSIONAL USE ONLY

PLEASE CONSULT ALL ASSOCIATED TECHNICAL DATA SHEETS, SAFETY DATA SHEETS AND WARRANTY INFORMATION PRIOR TO INSTALLATION.