

PRODUCT DESCRIPTION

NC-900 is a pH neutral, all-purpose cleaner for the initial and daily cleaning of all Rubber and Vinyl Resilient flooring coverings. NC-900 is specially formulated to remove the mold release that is applied during the manufacturing of Rubber products. NC-900 can be applied in many fashions including a mop, pump-up

sprayer, sponge or auto-scrubbing machine and will not leave behind any streaks or films. Combined with daily and routine maintenance programs, NC-900 can prolong the lifetime and serviceability of the floor as well as maintaining the appearance.

FEATURES

- **pH Neutral**
- **Safe for All Resilient Floor Coverings**
- **Excellent Coverage Rates**
- **Great for Intial Maintenance on Rubber**
- **Suitable for Multiple Applications**
- **Biodegradable**

TECHNICAL INFORMATION

Unit Size: **1 Gallon**
 Weight: **8.4 lbs.**
 VOC: **< 1%**
 Solids Content: **0%**
 pH: **7**
 Flash Point: **None**
 Dilution Rate: **2 - 4 oz. per Gallon**
 Diluted Gallons Per Unit: **32 - 64 Gallons**
 Coverage Per Diluted Gallon: **250 - 350 sq. ft.**
 Coverage Per Unit: **Varies based on Dilution**
 Shelf Life: **1 Year**
 Storage Temperature: **50° - 75° F**

Prior to Maintenance

Ensure that all adhesive curing times have been met prior to conducting initial maintenance, as cleaning products may disrupt the adhesive bond. Make sure to sweep, dust mop, and/or vacuum to remove all dirt, dust and loose 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. Remove all temporary floor protections and any other materials left behind after flooring installation.

Daily/Routine Maintenance

1. Mix NC-900 with clean, fresh water to the dilution ratio that fits the soil level on the floor. For a heavier soil level, mix NC-900 at 4 ounces to 1 gallon of water. For a lighter soil level, mix NC-900 at 2 ounces to 1 gallon of water.
2. Apply solution using a mop, pump-up sprayer or sponge. A diluted gallon of solution will yield 250-350 sqft of coverage.
3. Allow solution to dwell for approx. 10 minutes. Do not let the solution dry.

4. Scrub the floor using a 175-350 rpm rotary floor machine with the appropriate brush/pad grit, or a counter rotating brush machine with appropriate brush stiffness. If using an auto-scrubbing machine, be sure to follow steps 1-3 to allow for proper dwell time.

5. Remove the slurry using a wet vacuum or an extraction machine and a hard surface wand.

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

Heavy/Restorative Maintenance

Excelsior NC-900 may be used to clean heavily soiled flooring materials. This may include going through steps 1-6 of the Daily/Routine Maintenance more than once or increased scrubbing time of the floor. However, instructions vary, depending on the flooring material. For detailed heavy or restorative cleaning instructions, please see the maintenance document for the flooring material.

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