



MAINTENANCE

Rehouse recommends a thorough Cleaning and Maintenance Program for Neoflex™ Rubber Flooring

Neoflex™ Rubber Flooring is maintained using pH Neutral detergents with an auto-scrubber and wet-vacuum which are readily available.

IMPORTANT INFORMATION FOR THE SPECIFIER

1. Neoflex™ Rubber Flooring is a prefabricated roll flooring and should be protected nor subjected to debris and damage caused by construction activities.
2. Post installation protection and maintenance should be specified by architect/designer until such time the project is ready for hand over to the owner. We recommend covering the entire Neoflex™ Rubber Flooring with a floor covering such as paper or plywood until construction is complete and the **Cleaning and Maintenance Program** can begin.
3. Rehouse recommends that the architect/designer should assign the responsibility for the final cleaning and finishing as part of the overall project. This responsibility should be specifically assigned to either the installer, general/main contractor, maintenance/cleaning contractor or owner.
4. Regular checks and maintenance procedures of the Neoflex™ Rubber Flooring are necessary to ensure its service life and functional characteristics. The nature and extent of the required maintenance will depend in particular on the degree of usage, the state and condition of neighboring surfaces [e.g. surrounds and cultivated areas] and the incidence of moisture and debris.

EQUIPMENT NEEDED

SINGLE DISC SCRUBBERS



- for small areas

INDUSTRIAL WET VACUUM



- use a high suction power wet vacuum to pick up dust

AUTO SCRUBBER AND DRIER



- for large areas and effective results use auto scrubber-driers to clean flooring

CLEANING REQUIREMENTS

Daily cleaning	Sweep and/or vacuum + remove dust and loose debris. Use TASKI OMNISPRAY for daily maintenance where necessary. Follow manufacturer's instructions closely. TASKI OMNISPRAY prolongs protection lifetime and leaves a fresh fragrance.
Interim Maintenance	A. Sweep and/or vacuum to remove dust and loose debris B. Auto disc scrub using a pH neutral detergent. Follow directions of manufacturer closely. Allow to soak for ± 10 minutes then scrub. Apply small areas at a time. Scrubber: - must be one that operates at no higher than 200RPM Use Red Pad: medium/light cleaning C. Wet vacuum remaining soiled solution and allow to dry
Heavy Soiling cleaning	Hard to clean and greasy or soiled areas require more aggressive auto disc scrub cleaning and a stronger cleaner - such as TASKI Profi . Repeat 'C' above.

Recommended Cleaning Procedures for the following markings:-

Water Born and Miscellaneous Markings

Type of material	Acid, alcohol, alkali, blood, chocolate, coffee, cola dye, fruit juice, glue, ice cream, latex paint, milk, mustard rust, root, tea, urine, water colors
Remedy	Sponge or mop with a non-film making pH Neutral detergent and cold water. Rinse thoroughly and mop up.

Persistent Marking

Type of material	Remedy
Chewing gum	Apply ice and scrape off. Rinse thoroughly and mop up.
Crayon, furniture stain lipstick, metal polish Nail polish	Sponge gently with dry cleaning solvent. Rinse thoroughly and mop up. Sponge gently with dry cleaning solvent. Rinse thoroughly and mop up. Sponge gently with acetone. Rinse thoroughly and mop up.
Oil paints	Blot immediately to prevent spread of material. Sponge gently with turpentine or paint remover. Re-sponge gently with non-film making pH Neutral detergent and cold water. Rinse thoroughly and mop up.
Paraffin wax or Tar	Scrape excess. Sponge gently with dry cleaning solvent. Rinse thoroughly and mop up.

Emulsified Markings

Type of Material	Cosmetics, ink, shoe polish, etc.
Remedy	Sponge with a non-film making mild detergent and cold water. Sponge gently with dry cleaning solvent. Re-sponge gently with non-film making mild detergent and cold water. Rinse thoroughly and mop up.

REPAIRS

Small or large areas of the surface can be replaced without the need of large special machinery. Color differences will occur between old and newly installed sections of a surface. This phenomenon is unavoidable but colors will blend in over time. Joints at repair areas will exist and will be visible however, they should not affect the use of the surface.



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