



**KiilTO
PRO**

nora[®]
by Interface[®]

nora[®] noraplan rubber floor **CARE INSTRUCTIONS**

A new nora[®] rubber floor requires careful initial cleaning after installation. Do not wash the floor before the adhesive used to glue the floor is completely dry. Do not clean the floor before two days from the installation.

Site cleaning must be completed before initial cleaning.

Site cleaning removes construction dust and other dirt from the construction work.

INITIAL CLEANING

- 1 Carefully Hoover or wipe dirt from the surfaces.
- 2 Clean the floor with a scrubber dryer using **Kiilto Rosita**, dosage 5 ml per 1 l of water.
- 3 Apply **Kiilto Teho A 100** solution to the floor. Prepare the solution with hot water. Let sit for 5–10 minutes.
- 4 Clean the floor with a floor maintenance machine or a scrubber dryer using an indirect technique and a red pad.
- 5 Remove the detergent solution with a scrubber dryer or a wet vacuum cleaner. Rinse the floor well. Clean the floor with a scrubber dryer until clean. When using a manual technique, carefully wet or dry mop the floor. Remove the solution with a water vacuum cleaner. Repeat the process, when necessary. If a manual cleaning technique is primarily applied to nora® rubber floors, polish the dry floor with a high-speed scrubber (approximately 900–1,500 rpm) using a red pad. Dry polishing reduces friction and facilitates manual cleaning.

Do not wax the floor.

MAINTENANCE CLEANING

Kiilto Teho A 100, dosage 2–4 ml per 1 litre of water. You can use damp or wet mopping as a manual method, depending on the dirtiness. Use of a scrubber dryer is recommended, when possible.

BASIC CLEANING

Basic cleaning should be done when there is stubborn dirt on the floor that cannot be removed with maintenance cleaning. For basic cleaning, use **Kiilto Teho A 100** detergent with the dosage of 100 ml per 1 l of hot water. The working method is the same as in initial cleaning. Let sit for 5–10 minutes, depending on the dirtiness. When using a manual cleaning technique, dry polish the floor after basic cleaning using a high-speed scrubber and a red pad.

STAIN REMOVAL

In case of hard to remove stains, please contact a Kiilto expert.



KIILTO TEHO A 100
General cleaner

For maintenance and basic cleaning of rubber floors. Solution pH approx. 9.5.



KIILTO ROSITA
General cleaner

For removing construction dust. Solution pH approx. 5.5.

DETERGENT

DOSAGE

	DETERGENT	DOSAGE
Removing construction dust	Kiilto Rosita	5 ml per 1 l of water
Initial cleaning	Kiilto Teho A 100	100 ml per 1 L of hot water
Maintenance cleaning	Kiilto Teho A 100	2-4 ml per 1 l of water
Basic cleaning	Kiilto Teho A 100	100 ml per 1 l of hot water