



**noraplan<sup>®</sup> & norament<sup>®</sup>**  
Maintenance Guide

**nora<sup>®</sup>**  
by **Interface<sup>®</sup>**

**General Maintenance**

If no strong construction site contamination is present, noraplan floorcoverings usually do not require initial cleaning and cleaning can be started immediately.

An initial clean after installation is only necessary for noraplan uni and noraplan stone with reflection breaking surfaces.

**nora®** rubber flooring can be easily cleaned using normal floor cleaning devices such as a suction-only vacuum cleaner, or a damp mop.

Always use non-aggressive maintenance products like liquid cleaning solutions and microfibre mops and cloths.

**NEVER** use products that can damage the surface of your **nora®** flooring.

These type of products would include powdered cleaners, metal-bristle brushes, or steel wool.

Regular maintenance will keep your floor looking good and help protect the surface from scratches and blemishes.

**Maintenance After Installation (if required)**

- Clean the floor within 48 hours from the completion of installation.
- Start with dry sweeping or dust mopping to remove as much dry soil as possible.



Rotary machine wet scrub using a microfibre or RED pad utilising a cleaning agent such as Tempo HD neutral detergent

Vacuum off soiled water residue with a wet/dry vacuum

Scrub once more with rotary machine using clean water only



Vacuum off water residue with a wet/dry vacuum and dry the floor with a microfibre mop.

Allow the floor to fully dry before introducing foot traffic

**Initial Cleaning Treatment**



When cleaning after installation in completed apply a suitable floor neutral detergent or floor maintainer by wet mopping



The dried cleaning agent can then be buffed with a rotary machine using a suitable polishing pad

**Routine Cleaning by Machine**



Optimal cleaning results are achieved with an auto scrubber using an active or microfibre or RED pad utilising a neutral detergent or floor maintainer.



For maintaining a uniform and appealing look of the floorcovering we recommend buffing with a suitable polishing pad

**Routine Cleaning by Hand**



Remove dust by suitable floor duster, microfibre wipes or dust binding cloths



Adhesive water soluble or emulsifiable contaminants are best removed by wet mopping

**Intermediate Cleaning**



To remove walking or heel marks and to maintain a uniform and optically appealing look of the floor covering we recommend cleaning with a floor maintainer using a suitable cleaning pad

**Intensive Cleaning**



Wet scrubbing using a microfibre pad or a red pad and a floor maintainer.

Water soluble cleaning agents are recommended.

After vacuuming the loose soils with a wet/dry vacuum the cleaning treatment is conducted as per the initial cleaning treatment.

**General Maintenance**

**nora®** rubber flooring can be easily cleaned using normal floor cleaning devices such as a household broom, a suction-only vacuum cleaner, or a damp mop.

Always use non-aggressive maintenance products like liquid cleaning solutions and microfiber mops and cloths.

**NEVER** use products that can damage the surface of your **nora®** flooring.

These type of products would include powdered cleaners, metal-bristle brushes, or steel wool.

Regular maintenance will keep your floor looking good and help protect the surface from scratches and blemishes.

**Maintenance After Installation  
(always necessary due to mould release)**

- Clean the floor after 48 hours from the completion of installation.
- Start with dry sweeping or dust mopping to remove as much dry soil as possible.

**Initial Cleaning Treatment**



Rotary machine wet scrub using a microfibre or a soft scrubbing brush without abrasive fabric content utilising a suitable basic cleaner.



Vacuum off soiled water residue with a wet/dry vacuum

Scrub once more with rotary machine using clean water only

Vacuum off water residue with a wet/dry vacuum and dry the floor with a microfibre mop.



When cleaning after installation is completed wash the floor with a suitable floor maintainer by damp mopping



The dried floor maintainer can then be buffed with a rotary machine using a suitable polishing pad

**Routine Cleaning by Machine**



Rotary machine wet scrub using a microfibre or a soft scrubbing brush without abrasive fabric content utilising a suitable water-based polish stripper



Vacuum off soiled water residue with a wet/dry vacuum

Scrub once more with rotary machine using clean water only

Vacuum off water residue with a wet/dry vacuum and dry the floor with a microfibre mop.

Allow the floor to fully dry before introducing foot traffic



Optimal cleaning results are achieved with an auto scrubber using an active or microfibre or RED pad utilising a neutral detergent or floor maintainer.



For maintaining a uniform and appealing look of the floorcovering we recommend buffing with a suitable polishing pad

**Routine Cleaning by Hand**



Remove dust by suitable floor duster, microfibre wipes or dust binding cloths



Adhesive water soluble or emulsifiable contaminants are best removed by mopping

**Intermediate Cleaning**



To remove walking or heel marks and to maintain a uniform and optically appealing look of the floorcovering we recommend cleaning with a floor maintainer using a suitable cleaning pad

**Intensive Cleaning**



Wet scrubbing using a microfibre pad or a red pad and a floor maintainer.

Water soluble cleaning agents are recommended.

After vacuuming the loose soils with a wet/dry vacuum the cleaning treatment is conducted as per the initial cleaning treatment.

## Notes

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- As coatings require regular and cost intensive basic cleaning and renewal, **nora**<sup>®</sup> systems recommend that **noraplan**<sup>®</sup> rubber floor coverings, which are leakproof and have sealed surfaces, not be coated.
- Please observe the instruction in the product and safety data sheets of the cleaning agent used.
- This cleaning recommendation applies to firmly bonded floorcoverings.
- In the health care sector and laboratory areas the initial cleaning treatment by wiping is preferred, due to the media used, such as surface, hand and instrument disinfectants and solvents.
- Always use suitable cleaning pads as recommended.
- Use a single disc rotary polishing machine with speeds between 1,000 and 1,500 rpm.
- Always fix felt pads to the feet of chairs, tables and cupboards.
- Protect your flooring and reduce dirt and gravel by using floor mats at the entrances of the rooms.
- Office chairs must be provided with soft wheels.
- Dragging heavy household appliances or furniture over the flooring without protection may also damage the flooring.
- Be careful with kitchen appliances, cigarettes and hot or heavy objects that can damage the floor
- For approved cleaning chemicals contact Whiteley Corporation on 1800 833 566

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**Mission Zero**<sup>®</sup>  
our promise to eliminate any  
negative impact our company  
may have on the environment  
by the year 2020.