HARO

Cleaning and care of HARO DISANO design floors

- DISANO design floor
- All types of resilient floor coverings

Materials required from the Hamberger/HARO product range:

- For regular cleaning/deep cleaning:
  HARO floor cleaner set, bucket and HARO clean & green natural DISANO design floor cleaner,
  HARO clean & green intense basic cleaner
- For refreshing:
  HARO "Wischwiesel" flat wet-mop with matching bucket and HARO clean & green aqua shield refresher

Initial care

After installing the floor, initial care of the floor with HARO clean & green aqua shield refresher is recommended following prior deep cleaning with HARO clean & green intense basic cleaner.

Once the surface is completely dry following deep cleaning, apply HARO clean & green aqua shield refresher to treat the floor. Shake the HARO refresher well before use. Apply the undiluted product evenly with the "Wischwiesel" flat wet-mop in overlapping lines following the direction of the decorative layer.

The room temperature should be between 18°C and 22°C with relative humidity of 45% to 65%.

1000 ml will cover approx. 35 m².

Wait about 2 hours before subjecting the floor to traffic and load.

The application of HARO clean & green aqua shield refresher can lead to changes in the gloss level.



HARO clean & green aqua shield refresher

Regular cleaning

It is generally sufficient to dry clean the floor surface using a dry mop, soft broom or vacuum cleaner.

We recommend that you damp clean the floor surface regularly, according to how dirty the floor is and the level of wear and tear, using the HARO clean & green natural DISANO design floor cleaner.

Add 1 dosage cap of HARO clean & green natural DISANO design floor cleaner to 5 litres of cold to lukewarm water. Then damp mop the surface with the HARO floor cleaner set.

Make sure that the floor surface does not get too damp and do not allow water stand on the surface. By subsequently buffing with a polishing cloth, you can optimise the shine on your floor surface.



HARO clean & green natural DISANO design floor cleaner

Deep cleaning

The floor surface should be deep cleaned regularly depending on its use and the degree of soiling. HARO clean & green intense basic cleaner is used for this purpose.

For normal soiling, add 1 dosage cap of HARO clean & green intense basic cleaner to 5 litres of cold to lukewarm water. Use 2 dosage caps for heavy soiling.

Then damp mop the surface with a floor cleaner set. Make sure that the floor surface does not get too damp and do not allow water stand on the surface. If necessary, repeat the process.



HARO clean & green intense basic cleaner

Hamberger Flooring GmbH & Co. KG Postfach 10 03 53, 83003 Rosenheim, Germany
Phone +49 8031 700-0, Telefax +49 8031 700-199, E-mail info@haro.com, www.haro.com
8/24 GB Subject to errors and technical modifications.

Naturally beautiful flooring

HARO

Cleaning and care of HARO DISANO design floors

Refreshing

To visually refresh the floor and improve durability, we recommend that you use HARO clean & green aqua shield refresher.

Apply HARO clean & green intense basic cleaner first to deep clean the floor and ensure it is free of dust.

HARO clean & green aqua shield refresher is applied in the same way as for initial care.



HARO clean & green aqua shield refresher

Note

Heel streaks or grease stains can be removed with ethyl alcohol.

Oil spillages should be removed immediately from the floor because of the higher risk of slipping.

Prolonged exposure to aggressive solvents, such as acetone or unsuitable disinfectants, leads to irreversible surface damage. Such substances must be removed immediately from the DISANO design floor surface. Hot objects and liquids can also cause damage to the surface.

Do not use soap-based detergents, scouring agents, steel wool, aggressive solvents, wax or polish for cleaning and maintenance.

Always avoid letting water stand on the DISANO design floor surface.

Steam cleaning machines are not suitable for cleaning the floor.

Good to know

A healthy indoor climate of approx. 20°C and relative humidity of 50% in accordance with DIN EN 16798-1 is ideal for preserving the value of your floor.

Relative humidity of 30% to 65% at approx. 20°C (18°C – max. 30°C) should be ensured in any case.

In areas that are regularly exposed to strong sunlight, such as floors under high window fronts or conservatories, care must be taken to provide adequate shading.

If the climatic conditions are too dry, we recommend using a humidifier. This allows the user to create a healthy climate and prevent the floor from drying out. If relative air humidity falls below the recommended values, gaps may develop in the joints between the boards, which usually close again after the heating season.

To protect the floor, it is advantageous to use high-quality HARO chair glides made of Teflon (PTFE) or HARO felt glides under chair and table legs. Sufficiently large doormats should be used in the entrance area.

Office chair castors must comply with DIN EN 12529. Only type W (soft) castors should be used.

For additional protection, we recommend placing HARO protective mats under office chairs.

Scan here for more information on the care range.

Hamberger Flooring GmbH & Co. KG Postfach 10 03 53, 83003 Rosenheim, Germany
Phone +49 8031 700-0, Telefax +49 8031 700-199, E-mail info@haro.com, www.haro.com
8/24 GB Subject to errors and technical modifications.

Naturally beautiful flooring