



UNISTEP CLEANER

Unistep Cleaner is a neutral cleaning product specially formulated for oiled and lacquered wooden floors. The neutral and non-toxic formula works well on all washable surfaces such as wood, PVC, linoleum, vinyl, other oiled/lacquered surfaces, stone, laminate, tiles, glass, porcelain etc. Cleaner contains no organic solvents or pigments and is environmentally friendly.

CLEANING OF ALL KINDS OF FLOORS

Before using Cleaner remove all loose particles which might scratch the surface during vacuuming or dry sweeping the floor. Dilute Cleaner according to instructions below. Especially on oiled floor the water temperature has to be observed. Refill the Cleaner Spray bottle or Spray Mop tank with suitable diluted Cleaner mix.

Spray the mixture and wipe the floor with damp mop. Flush and squeeze the mop in water regularly. Remove excess water from the mop before spraying Cleaner on the floor. Rinsing after cleaning is not necessary. Cleaner dries fast without leaving any streaks or haze. It is safe for your children and pets.

After every fifth wet cleaning with Spray Cleaner, the floor should be treated with Unistep Soap floor soap (blended in cold water, max 20°C) to refresh the oiled surface. Effects of wear and tear can be prevented and the floor can be maintained using Unistep Care Oil.

NOTE! Never pour water directly onto wood or laminate floors, instead use a damp cloth or floor mop and remove excess water immediately.

TECHNICAL DATA

Oiled floors: 1:200; 5ml/1l water (20°C)

Lacquered floors: 1:100; 10ml/1l water (30°C)

Heavy cleaning of lacquered floors: 1:20; 50ml/1l water (30°C)

Use in buffing machine: 1:200; 50ml/10l water (max 20°C)

VOC: 0 g /l (EU limit value for this product (cat. A/i): 140 g/l (2010) 2004/42/CE)

Content: Ethoxylated hydrocarbons

pH: 7

Recommended Use: For maintenance and cleaning of different floor types.

Odour: Very light, non-offending

Drying time: Ca 15 minutes (20°C/ 68°F, RH 50%)

Safety/Toxicity: Non-hazardous / Not classified

Packaging: 6x1 liter (Concentrate).

Storage and transport: Best before 5 years in unopened container from date of production.

Store on temperatures between 5°C (41°F) and 25°C (77°F). Protect from frost!

Shelf life: See expiration date on canister.

Cleaning of tools: Flush and squeeze the mop regularly. Clean tools in water after use.

Disposal: Dispose it in accordance to local regulations.

Maintenance: Dry cleaning is recommended on all oiled surfaces. If necessary clean with Unistep Cleaner. Do not leave water on the floor. If the floor is heavily worn, maintain with Unistep Care Oil.

There are no express or implied warranties, including warranties of merchantability and/or fitness for a particular purpose. Buyers remedies are limited to replacement or refund of the purchase price. Manufacturer assumes no liability for injuries, incidental or consequential damages. User shall determine suitability of product for intended use. The information and recommendations in this data sheet are guidelines for application and are not to be construed as a guarantee. In all cases it is the responsibility of the user to determine if the product is suitable for the purpose, and complete a successful application. Unistep can only guarantee the delivered product. If the user is in doubt we would recommend a preliminary onsite test. Please ensure you have read and understood all information on the labels and in the safety data sheets before using this product. This data sheet replaces all previous versions.





UNISTEP POLISH

Unistep Polish is a modern maintenance product for lacquered wood floor surfaces. Polish can also be used on laminate, vinyl, PVC or linoleum. It dissolves itself with each new application and does not build up layers. Polish contains lacquer particles and it prevents the floor from visual signs of aging and wear. Maintenance with Polish is recommended after every 5th cleaning.

DIRECTIONS FOR USE

Recommended working temperature is between 13°C (55°F) and 25°C (77°F). Clean with Unistep Cleaner. The floor must be free from contamination and dust. Any residual polish or grease must be carefully removed with Unistep Remover and a sanding screen grit 120.

Floors which previously have been treated with polish or wax have to be deep cleaned before using Polish. Pour Unistep Polish directly onto the floor from the can. Do not dilute Polish. Disperse Polish with a clean, damp mop or lint-free cloth. Let it dry for about 1 hour.

After that the floor is ready to use. If streaks appear it is likely that the floor has been treated with polish or wax. In that case it has to be deep cleaned with suitable polish/ wax remover.

FREQUENCY OF USE

To maintain the look and the protective properties of the lacquer, we recommend an application of Unistep Polish after every fifth clean with Unistep Cleaner.

TECHNICAL DATA

VOC: 0 g /l (EU limit value for this product (cat. A/i): 140 g/l (2010) 2004/42/CE)

Content: Copolymer-Acrylate; Ammoniac solution.

Solid content: 4%

pH: 8,5

Coverage: 60 m²/l

Recommended Use: For maintenance and cleaning of different floor types.

Odour: Very light, non-offending

Drying time: Approx. 1 hour.

Safety/Toxicity: Non-hazardous / Not classified

Packaging: 1 litre plastic cans

Storage and transport: Best before 12 months at 5°C to 25°C in unopened package. Protect from frost.

Shelf life: See expiration date on canister.

Chemical Resistance: Resistant to grease, water and ordinary household cleaners and detergents.

Cleaning of tools: Clean tools with water, before the refresher has dried.

Disposal: Dispose it in accordance to local regulations.

Maintenance: Dry cleaning is recommended on all oiled surfaces. If necessary clean with Unistep Cleaner. Do not leave water on the floor. If the floor is heavily worn, maintain with Unistep Care Oil.

There are no express or implied warranties, including warranties of merchantability and/or fitness for a particular purpose. Buyers' remedies are limited to replacement or refund of the purchase price. Manufacturer assumes no liability for injuries, incidental or consequential damages. User shall determine suitability of product for intended use. The information and recommendations in this data sheet are guidelines for application and are not to be construed as a guarantee. In all cases it is the responsibility of the user to determine if the product is suitable for the purpose, and complete a successful application. Unistep can only guarantee the delivered product. If the user is in doubt we would recommend a preliminary onsite test. Please ensure you have read and understood all information on the labels and in the safety data sheets before using this product. This data sheet replaces all previous versions.





UNISTEP REMOVER

Unistep Remover is a heavy floor cleaner, specially formulated for removal of polish and wax. Unistep Remover dissolves water, oil, ethanol- and alkalinesoluble patches, and effectively removes rubber heel marks.

APPLICATION

Remove any dirt and debris that may scratch the surface. Apply an even coat using a cloth or a mop. When removing polish, leave on remover for a few minutes before scrubbing and properly rinsing with water (neutralization). Note: Rinse out all traces of the remover, since any residue may interfere with polishing. Use a fiber brush or red (or black) disk pad when using a machine buffer. Be very careful when cleaning oak parquet floors since discoloration may occur. Always follow the recommended dosage. Do not soak wooden floors, remove water immediately. The floor must be completely dry before screening and recoating. For clean-up use water to clean cloth and other tools.

HEALTH AND ENVIRONMENT

Unistep Remover is not classified as hazardous to your health or the environment. Irritant to eyes and skin. Keep out of the reach of children. In case of eye contact, immediately flush with water and seek medical advice. For skin, immediately wash with plenty of water. Precautions common for handling chemical products should be taken. Provide adequate ventilation. Use protective goggles and gloves when risk of splashing. For further information, please refer to the Material safety data sheet.

TECHNICAL DATA

Contents: Non-ionic surfactants: 1-5 %, complexing and alkaline agents

pH: Approx 11

Recommended Dosage: Heavy duty cleaning: 50 - 100 ml/10 l water, Polish removal: 500 - 1000 ml/10 l water, Polish removal Oak: 100 - 500 ml/10 l water

Shelf life: 36 months in unopened container. Store free of frost. Keep out of children's reach.

Packaging: 1 l

The information and recommendations in this publication are the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be construed as warranty, express or otherwise. In all cases, it is the responsibility of the users to determine the applicability of such information or the suitability of any products for their own purpose.