



UNISTEP OIL

Unistep Oil is 1 component natural wood floor oil for indoor use, 83% solids, Based on pinewood oil, Suitable for commercial areas, easy and efficient maintenance process, enriches the colour of all wood species.

DIRECTIONS FOR USE

Sand the floor to bare wood and make sure it is totally dry and dust free. Do the final sanding using a 120 grit belt and 100 grit screen. This will give a totally even surface to ensure an even colour. The temperature of the room, floor and oil must all be kept the same within the range of 15 to 25°C. Relative humidity of the room should be between 40 and 60%. Due to the staining effect of the oil, we recommend that you always prepare a small sample area to test for the desired effect.

APPLICATION

Apply 40-60g/m² evenly on the surface using a trowel or a short haired roller. wait 15 minutes. After that time, more than half of the floor should still be covered with a visible film of oil. If not, apply more oil. Work the oil into the wood for at least 15-20 minutes using a mechanical buffer (150rpm) and a red pad. With high absorbent wood types, e.g. beech or pine, more oil might be needed to achieve saturation. For application we recommend using high quality 24 mm super pads. Continue buffing with a white pad until no more smears or drops appear. Before doing the final polishing, let the floor rest for at least 3, and no more than 24 hours. Do NOT walk on the floor during this period. Final polishing is carried out with a red pad (important!) to break up the oiled surface. No more Unistep Oil can be added in this step. Finally the floor is polished with a white pad. Adding some Unistep Care Oil Maintenance would ease the final polishing and increase the mechanical strength of the floor. Polish until desired gloss is achieved. Leave the floor for at least 10 hours. Do not walk on the floor during this period. **NOTE!** Oil saturated cloths and pads can self-ignite. Store used materials in water or in closed containers. The trowel and other tools can be cleaned with white spirit before the oil has hardened.

MAINTENANCE

Clean the floor using dry methods, e.g. dry mopping or vacuuming. Wet cleaning is to be carried out using Unistep Cleaner included in the Unistep Spray Mop Kit. 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.

HEALTH AND ENVIRONMENT

Unistep Oil is not classified under the C.H.I.P. regulations. Use the normal care due when handling chemical products. Ensure good ventilation. Use protective goggles and gloves if there is any risk of splashing. If the product comes into contact with your skin, wash it off with soap and water. If the product gets into your eyes, rinse with a generous amount of water. For further information see Material Safety Data Sheet.

TECHNICAL DATA

Contents: Urethane modified pinewood oil

Usage: 1 litre for 15-20 m², depending on type of wood

Solids content: 83%

Working temp.: +15-25°C (59-77°F)

Drying time: 3 to 24 hours to final polishing , 10 hours after final polishing

Storage: Best before 2 years at max 40°C in unopened container. When the container is opened the content might start hardening when it's stored a longer time. Keep out of the reach of children. Not sensitive to frost.

Package: 5 l metal can. 1 l can, 6x1l in a box,

This Unistep Product Sheet is intended for advice only. The figures apply to normal conditions, which may vary due to means of application, temperature etc. We retain the right to make changes and amendments without prior notice. A safety data sheet is available for professional users on request. Keep out of the reach of children.

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. Arboritec 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.

