











# SOLIDWAXMAT

#### Description

SolidWaxMat is a wax for the maintenance of all wooden surfaces coated with products for matt wood floorings.

#### Version

XD 4070 SolidWaxMat with matt effect

## **Application fields**

SolidWaxMat is also suitable for the regular maintenance of wood floorings treated with water-based matt, oily or zero gloss coatings of Solid range (SolidZero, SolidNature and SolidOil) and with oils or low gloss level products (less than 20 gloss) of the professional range.

#### **Main features**

It is low in solvents and free from harmful substances for the user and the environment thanks to oily resins and waxes in water emulsion contained inside the formula. It lends brightness and colour to the floor, delaying its degradation.

# **Application method**

Roller, cloth, mop.

#### **Product preparation**

Catalyse the product at 5% with Solid2K hardener. During the first coat it is recommended to dilute it 5-10% with SolidLongLife or tap water.

## Certifications or features of dry film in coating system: 3 coats SolidOil

Complying with requirements for high foot traffic according to following standards:

- Resistance to wear UNI EN 15185
- Resistance to chemical agents UNI EN 13442
- · Resistance to dirt UNI 9300

## Chemical-physical features at 23°C

Look	Whitish liquid	pH	8 +/- 1

#### **Application instructions**

- For the daily regular treatment. Clean the floor using SolidClean according to the TDS. The floor must be dry before applying the wax. Dilute SolidWaxMat with water ratio 1:1 and apply it with a soft cloth soaked in product and then wrung out. Let it dry off. No rinsing or polishing required. Once dry, the floor can be trodden.
- For the extraordinary treatment of worn surfaces. Proceed as written above. Use SolidWaxMat as it is and apply it with mop or soft cloth soaked in product and then wrung out, carefully and evenly spreading the solution. Let it dry off. No rinsing or polishing required. After the drying wait at least 1 hours before treading the floor.

# **Packaging**

1 L plastic bottle.

#### Storage

The product maintains its features unaffected for 18 months if stored in the original, hermetically sealed packagings at 23°C. Avoid humid spaces and temperatures above 35°C.

# **Packaging recycling**

The plastic packaging should be sent for recycling by dropping it off in the recycling bin or dumpster, or by delivering it free of charge to a separate collection point (depending on the municipal collection system). Make sure that the packaging is empty and dry, with as little product residue as possible.