

# RENEWER OIL FOR FLOORS

## TECHNICAL INFORMATION



### RENEWER OIL FOR OILED AND HARDWAX-OILED HARDWOOD FLOORS

#### BENEFITS :

- Easy to use;
- Allows to increase durability of the surface;
- Restores the initial look of the flooring surface;
- Adds antistatic, soil and water resistant properties

#### INGREDIENTS :

Natural oil, wax, desiccants, solvent

Meets the requirements of TY BY 101040134.002-2014 and Complies with Technical Regulation and Application of Sanitary, Veterinary, and Phytosanitary Measures

#### DESCRIPTION AND APPLICATION :

Renewer oil for oiled and hardwax-oiled hardwood floors is a composition of natural oils with the addition of wax.

Renewer oil for oiled and hardwax-oiled hardwood floors is developed specifically for periodic renovation of hardwood flooring, furniture, stairs, wall panels finished with any oil-containing finishes (natural oils, hardwax-oil, UV-oil) and restoration of protective properties.

The oil creates a thin oil-soaked wear and tear resistant film on wooden surfaces. It gives a water- and soil-resistant features to the surface.

The renewer oil is used when the hardwood flooring surface looks too "dry" (rough) or a main finish was worn off due to the heavy loads.

Periods of renovation depend on type of the facility and its' loads:

Room type		Finish type	
		UV-Oil	Hardwax-oil
Living rooms		Once in 3-5 years	Once in 1-2 years
Public places	Low and average loads	Once in 3-6 months	Once in 1-2 months
	Heavy loads	Once in 1-2 months	Once in 2 – 3 weeks

#### PERFORMANCE CHARACTERISTICS :

<b>Reference:</b>	4200-020000
<b>Packing:</b>	0,75 L
<b>Box pcs:</b>	9 pcs
<b>Consumption:</b>	5 - 10 ml/m <sup>2</sup>
<b>Readiness condition:</b>	Ready to use, does not need to be dissolved
<b>Time to dry:</b>	For light loads (walking) – 12 hours in a well ventilated room. Time before using floors is not less than 24 hours. Maximal protective characteristics are available in a week.
<b>Shelf life:</b>	12 months

#### APPLICATION :

Preliminary works: Clean the floor from sand, dust and litter using a vacuum-cleaner. Clean the floor with the hardwood flooring cleaner.

Avoid overwatering, the flooring has to be dry in 2-3 minutes after cleaning. It is recommended to provide following climatic conditions: temperature +18 °C to +25 °C, relative air humidity 40 – 60 %. It is necessary to ensure a good air flow during application and dry-out.

Important! Shake the contents well before use.

Manual application: Apply the oil to a renovated flooring surface with a resin trowel, a brush with rough bristles or a simple brush. Distribute evenly. When applied, rub the oil with clean, non-colored rags, remove the oil excess to avoid heavy stains and beads.

Automatic application: Apply the oil to a renovated flooring surface with a resin trowel, a brush with rough bristles or a simple brush. Distribute evenly. After the application, rub the oil using a single-disk white pad buffing machine.

Note: Hard to reach places (corners, seams, joints) must be treated with cotton cloth or a brush.

#### FLOORING CARE :

We recommend to use Coswick cleaner for oiled and hardwax-oiled hardwood floors.



# RENEWER OIL FOR FLOORS

COSWICK COATINGS &amp; ADHESIVES

---

## TECHNICAL INFORMATION

---

### TOOLS CLEANING:

Tools and dry oil remains can easily be cleaned with white spirit.

---

### SHELF LIFE, STORAGE AND TRANSPORT CONDITIONS :

12 months from the manufacture date, if package is intact. Keep tightly closed at temperature +5°C to +25°C. Keep container dry. Avoid direct sunlight and exposure to temperatures below +5°C.

---

### SAFETY REQUIREMENTS :

**FLAMMABLE!** For intended use only. Keep out of reach of children. Wear suitable rubber gloves when using the oil. Avoid contact with mucous membranes. If underventilated, use a respiratory protection. Do not inhale oil fumes. Avoid release to the environment.

---

### DISPOSAL :

Dispose of the preliminary water-soaked rags with wax remains in a tightly closed container.

