

TINTED OIL FOR HARDWOOD FLOORING

TECHNICAL INFORMATION

	TINTED OIL FOR HARDWOOD FLOORS
	BENEFITS : <ul style="list-style-type: none"> • Easy to use; • Improves finish durability; • High chemical resistance to domestic pollutants; • Adds antistatic, soil-repellency and water-proof properties; • Provides even toning of the whole surface; • Allows to get a solid, bright tone
	INGREDIENTS : Natural oil, wax, desiccant, pigments, 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 :

Tinted oil for hardwood flooring finish is a mixture of penetrating and strengthening natural oils, waxes and micronized pigments that create unique bright color.

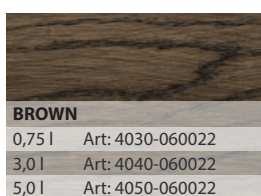
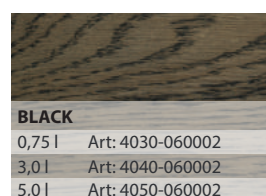
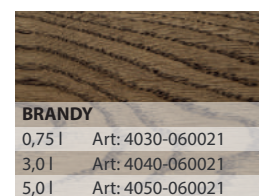
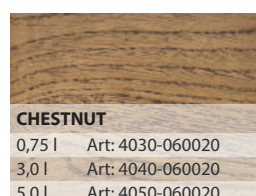
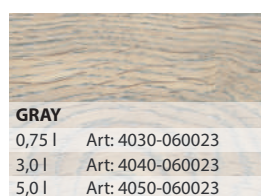
Tinted oil for hardwood flooring finish is designed specifically to create vivid and bright tone and protective-decorative finish on hardwood floors, cork and wooden flooring from any wood species in living rooms and public places, on furniture, stairs, table tops and other wooden items.

Oil deeply penetrates the wood fibre. Once dry, oil-treated fibre creates a durable and wear-resistant layer. Due to its natural characteristics, the oil steeps the wood keeping the pores open and allowing the wood to breathe. Micronized pigments of the tinted oil color the surface creating a deep tone.

PERFORMANCE CHARACTERISTICS :

Box pcs:	9 pcs (for 0,75 l)
Consumption:	15 – 30 ml/m ² for the first layer, 10 – 20 ml/m ² for the second layer
Time to dry:	First layer – 4 – 6 hours. Second layer – minimum 12 hours
Shelf life:	12 months

COLOR PALETTE :



APPLICATION :

Preliminary works:

1. Sand the surface with an abrasive material with grit of 150 – 180.
2. Remove dust and litter from the floor using a vacuum-cleaner.
3. It is recommended to provide the following climatic conditions: temperature from +18 °C to +25 °C, relative air humidity 40 – 60 %. It is necessary to ensure a good air flow during the whole application and drying process.

Important! Shake well before use. It is recommended to test the tinted oil on a small sample of sanded wood to define the actual color.

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Manual application:

1. Apply tinted oil with a metal trowel distributing it evenly on the surface.
2. Rub tinted oil with cotton rags removing the excess.
3. When the first layer is dried out, apply the second layer of the tinted oil in the same way.

Automatic application:

1. Apply the tinted oil with a metal trowel distributing it evenly on the surface.
2. Remove the tinted oil excess with cotton rags. Rub the oil with a single-disk white pad buffing machine.
3. Hard-to-reach places, unavailable for mechanical application (angles, joints), can be treated with cotton rags or thin brush.

FLOORING CARE :

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

TOOLS CLEANING :

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

SHELF LIFE, STORAGE AND TRANSPORTATION CONDITIONS :

Keep tightly closed at temperature +5 °C to +25 °C. Keep container dry. Avoid direct sunlight and exposure to temperatures below +5 °C. Protect from frost.

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 oil remains in the tightly closed container.