

WHERE TO USE

Ultracoat Hard Oil Fast may be used on any type of wooden floor, such as brush finished, planed finish, sawn finish or smooth finish.

Particularly recommended for light coloured wood.

TECHNICAL CHARACTERISTICS

Wood staining oil made from vegetable-based raw materials for finishing off wooden floors.

This product is suitable for treating various types of wood; the neutral version leaves an attractive finish while the coloured version meets a wide range of needs in the field of interior design.

Recommendations

- Use, store and transport the product at a temperature of +10°C to +30°C.
- Do not put leftover quantities of the product back into its original container.
- Ready-to-use product; does not need to be diluted.
- All tools used to apply the product, such as rollers, brushes, pads and cotton rags, must be soaked in water immediately after use to prevent the risk of self-combustion.

Application procedure

Neutral and coloured versions.

Sand the surface of the floor to get the desired finish and remove all traces of dirt and dust before applying the protective finish. Mix the product before use. When a coloured version is used, make sure the pigment does not deposit on the bottom of the container.

Apply the product at a temperature of +10°C to +30°C. Ventilation, surrounding temperature and moisture conditions all have an effect on the time required to carry out a job.

Apply the product with an **Ultracoat Roller T3**; one coat is usually sufficient.

When applying the product on particularly absorbent wood, a second coat may be required.

Make sure the consumption rate is around 1 litre every 20/25 m² of wood with a normal level of absorbency and around 1 litre every 25/35 m² of wood with a low level of absorbency.

After around 30-60 minutes (at +20°C) remove any excess product by going over the surface with a buffer machine fitted with an **Ultracoat Oil Pad** or an **Ultracoat Pad White**; this will also help form a more even colour and finish on the surface of the floor. When applying the product in hot weather or if there is good ventilation, waiting times are shorter. Do not wet the surface until the oil is fully cured.

For a higher level of protection and to reduce waiting times, add 100g/litre of **Ultracoat Hard Oil Hardener** to the product.



TECHNICAL DATA (typical values)	
PRODUCT IDENTITY	
Consistency:	liquid
Density (kg/l):	1.015
pH (at +20°C):	7.8
Solubility in water:	fully soluble
Colours:	neutral or as per product colour chart
Odour:	pleasant fragrance
VOC of product (directive 2004/42/EC)* (g/l):	32.69
Dilution rate:	ready-mixed
Set to foot traffic:	2 hours
Drying time:	4 hours

^{*} VOC expressed in g/litre of mixed product. Maximum limit 130,00 (2010).

ADVANTAGES

- Rapid-drying.
- Excellent resistance to footmarks.
- Makes routine and non-scheduled maintenance operation easier.

FINAL COAT

After at least 24/48 hours, complete the protection cycle with Ultracoat Oil Care Plus. If the product is applied without Ultracoat Hard Oil Hardener, it is possible to finish off the protection cycle with a two-component varnish from the Ultracoat range.

Allow to dry for at least 16 hours, then sand using a buffer machine fitted with an Ultracoat Pad Green. Remove dust thoroughly and apply a first coat of Ultracoat Two-component, allow to dry for at least 24 hours, then sand using Ultracoat SR 220 or Ultracoat Pad Special Stripper. Remove dust thoroughly and then apply the final coat of Ultracoat Two-component.

YIELD

Around 20-25 m²/litre per coat, depending on absorbency.

Cleaning

Wash tools used to apply **Ultracoat Hard Oil Fast** with soap and water.

STORAGE

Ultracoat Hard Oil Fast remains stable for at least 12 months if stored in its original, sealed packaging in a cool area protected from freezing weather and UV rays.

PACKAGING

1 litre bottle and 3 litre bottle.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Instructions for the safe use of our products can be found on the latest version of the

Safety Data Sheet, available from our website www.mapei.com.

PRODUCT FOR PROFESSIONAL USE.

WARNING

Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website www.mapei.com

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in force at the time of the MAPEI product installation.

The most up-to-date TDS can be downloaded from our website www.mapei.com.

ANY ALTERATION TO THE WORDING OR REQUIREMENTS CONTAINED OR DERIVED FROM THIS TDS EXCLUDES THE RESPONSIBILITY OF MAPEI.

All relevant references for the product are available upon request and from www.mapei.com

COLOUR CHART

	TRASPARENTE
	ACACIA
THE SEAL	GREY WAVE
	TEAK
ALTERNATION OF THE STATE OF THE	DARK BROWN
3 1111	BLACK
	GOLD
	GRIGIO 1
	GRIGIO 2
	GRIGIO 3
	GRIGIO 4
	GRIGIO 5

UltracoatiHaro Oil Fast



COLOUR CHART



The colours may vary depending on the different wood species and their different absorption properties. It it recommended to carry out preliminary tests.

