

# Maxi Oil

## Hardwax oil for wooden floors

Monocomponent hardwax oil for wooden floors. It gives the wood the typical look of an oil-based treatment, but with the durability and ease of maintenance of a lacquer.

Also suitable for finishing doors and windows or other wooden products also subject to outdoor exposure.

Available in the semi-glossy, matt and extra matt versions.

### Technical data 20 °C – 60% R.H.

|                                  |  |
|----------------------------------|--|
| Appearance                       | Amber liquid   |
| Density                          | 0.900 – 0.935 kg/l   |
| Dust dry                         | 2 hours  |
| Sanding                          | 12 – 14 hours  |
| Overcoatable                     | 12 – 14 hours  |
| Ready for light traffic          | 12 – 14 hours  |
| Ready to walk on                 | Min. 24 hours  |
| Yield                            | 12 – 14 m <sup>2</sup> /litre  |
| Abrasion resistance after 7 days | 35 mg – Taber Abraser, CS10 wheel, 1000 g, 1000 revolutions  |
| Gloss (gloss meter 60°)          | Glossy 70 – 75 gloss (only on request)<br>Semiglossy 45 – 50 gloss<br>Matt 25 – 30 gloss<br>Extramatt 10 gloss |
| Application temperature          | > 15 °C  |
| Maximum storage                  | 24 months in original sealed packaging   |
| VOC                              | < 500 g/litre, cat A/j (SB), limit 500 g/litre (2004/42/EC)  |
| Cleaning of tools                | Immediately after use with Diluente RMD 91   |
| Packaging available              | 1 and 2,5 litre can  |

### Application

Sand the wooden floor as usual and remove any residue from previous treatments. If necessary, fill the cracks with one of our fillers: Lega Stucco RS/A or Lega Stucco RS/20. Remove grout residues with 100 or 120 grit sandpaper. Vacuum the dust, clean the surface thoroughly and proceed with treatment.

Maxi Oil is ready for use. Shake the product well before use. With a roller (6 mm mohair) or a brush apply a first coat of Maxi Oil evenly. After 12 – 14 hours it is possible to apply a second coat. If the second coat is applied within 48 hours, intermediate sanding can be avoided. After 48 hours from the first coat, sanding with a 150 – 180 grit screen is mandatory. Maxi Oil can also be sprayed after dilution with 10 – 20% of Diluente RMD 91. Apply Maxi Oil directly on the wood, without using primers.

### Wood colouring

You can use our oiled-base sealer Tintoretto Design to colour the wood before applying Maxi Oil – more information in the relevant technical data sheet. For white colour you can use the white Maxi Oil Colour version.

Our Belle Epoque colouring system is another possible colouring technique. It is a water-based stain that is spread on the floor with a roller or brush and immediately afterwards uniformed with the buffing machine equipped with a red pad. After 12 hours you can apply Maxi Oil. For more detailed instructions, consult the Belle Epoque technical data sheet.



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### Certifications

## Notes

- Very oily woods such as Teak, Iroko and Olive can slow down the drying of this product. In extreme cases it could be necessary to wait a few days.
- Although it can be walked on after a few hours, maximum caution is recommended in the first week.
- We do not recommend a third coat of Maxi Oil. Excessive thickness could compromise the mechanical quality of the product itself.
- Maxi Oil is not particularly frost sensitive; however, do not apply at temperatures below 15 °C. Lower temperatures make it difficult to apply the product.
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## Maintenance

For routine maintenance, we recommend Pulito Parquet.  
For extraordinary maintenance, use the polish Lux.

## Safety regulations

Professional use product. Strictly comply with what is stated on the label and consult the safety data sheet before using the product.

**Attention! Rags, cloths and sponges soaked in the product can ignite by self-ignition: Wet them abundantly with water, let them dry and dispose of them in accordance with current legislation.**

## Disposal

Dispose the unused product and empty packaging in accordance with the provisions of the local legislation in force.



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The recommendations in this technical data sheet are given for information only and do not bind our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.  
Rev 03 – 24/04/2024. This technical data sheet replaces the previous ones.