

Oil Pro

High-resistance soft-touch hardwax oil for wooden floors



Varnishes & Finishing

Soft-touch hardwax oil for wooden floors. It gives the wood the typical look of an oil-based treatment, but with a higher durability and ease of maintenance. It penetrates into the wood and guarantees high resistance to scratches, abrasion and stains. Available in the semi-glossy and extra-matt versions.

Oil Pro

Technical data 20 °C – 60% r.h.

Appearance	Amber liquid
Density	0.900 - 0.935 kg/l
Viscosity	18 - 20 seconds Ford cup 4
Dust dry	2 hours
Sanding	12 – 14 hours
Overcoatable	12 – 14 hours
Ready for light traffic	12 – 14 hours
Ready to use	min. 24 hours
Yield	12 – 14 m ² /litre
Abrasion resistance after 7 days	35 mg – Taber Abraser, CS10 wheels, 1000 g, 1000 revolutions
Gloss (gloss meter 60°)	Satin: 25 – 30 gloss Extramatt < 10 gloss
Application temperature	> 15 °C
Minimum storage	12 months in original sealed packaging
VOC	< 500 g/litre, cat A/j (SB), limit 500 g/litre (2004/42/EC)
Tools cleaning	Immediately after use with Green Cleaner
Packaging available	1 litre can, 2,5 litre can



Certifications



Application

Smooth the wooden floor as usual by removing 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 filler residues with 100 or 120 grit sandpaper. Vacuum the dust, clean the surface thoroughly and proceed with treatment.

Oil Pro is ready for use. Shake the product well before use. With a roller (6 mm mohair) or a brush apply a first coat of Oil Pro 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. Oil Pro can also be sprayed after dilution with 10 – 20% of Green Cleaner.

In case you need a coloured finish, first apply one coat of Tintoretto Design or Belle Epoque. Follow carefully the instructions reported in their technical data sheets, above all concerning the waiting time recommended.

TOVER[®]
Your formula



Tover S.r.l.
Via Rosa Luxemburg, 2/A - Collegno (TO) - ITALY
P. IVA 07783540011 - REA n. 920259
Tel. +39/011.7792823 - Fax. +39/011.7792749
www.tover.com - info@tover.com

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.

Do not apply on nitrocellulose-based primers.

We do not recommend a third coat of Oil Pro. Excessive thickness could compromise the mechanical quality of the product itself.

Oil Pro is not particularly frost sensitive; however, do not apply at temperatures below 15 °C. Lower temperatures make it difficult to apply the product.

Maintenance

For routine maintenance, we recommend Deteroil.

For extraordinary maintenance, use the polish Lux for the semi-glossy version and Lux Matt for the extra-matt one.

Safety regulations

PROFESSIONAL USE PRODUCT. Strictly comply with what is stated on the label and consult the safety data sheet before using the product.

Disposal

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



Varnishes &
Finishing

Oil Pro



Certifications



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 01 dd 13-12-2019. This technical data sheet replaces the previous ones.

TOVER[®]


MADE IN ITALY

Tover S.r.l.

Via Rosa Luxemburg, 2/A - Collegno (TO) - ITALY
P. IVA 07783540011 - REA n. 920259
Tel. +39/011.7792823 - Fax. +39/011.7792749
www.tover.com - info@tover.com