TECHNICAL DATA SHEET | INTERIOR



RMC INVISIBLE OIL

Transparant finish, lasting protection

Rubio® Monocoat Invisible Oil makes a transparent finish of oak and other types of light coloured wood possible, while guaranteeing a lasting protection.

RMC Invisible Oil is part of the RMC Invisible Oil System. It is finished off with a layer of RMC Invisible Maintenance Oil for a wear- and stain-resistant result.

PRODUCT INFORMATION

> Specific characteristics

- · Enhances the natural look and feel of the wood
- Environmentally friendly: 0% VOC!
- · Does not contain any water or solvents
- Easy to maintain
- · No overlaps or starting marks
- Durable protection
- · Minimal use: 50 60 m²/L
- · Can be applied on oak and other types of light coloured wood, furniture as well as floors
- Very wear-resistant
- · Water-resistant
- Heat-resistant
- · Very fast curing: 80% in 2 days

> Technical characteristics

- · Physical state (20°C): liquid
- · Odour: oily
- · Density: 1,05 kg/L
- · VOC content: 0 g/L

> Packaging

Bottle 100 ml and can 1L

> Storage

The product can be stored up to 24 months in dry conditions and in its original packaging.

APPLICATION INFORMATION

> Instructions

- STEP 1. Untreated wood: sand scratch-free and finish with grain K180. Vacuum thoroughly, eliminate remains of dust with RMC Cleaner.
- STEP 2. Once the cleaned surface is dry, spread out a small quantity of RMC Invisible Oil (cloth or polishing machine with thin red RMC Pad). Work in zones of 5 - 10 m².
- STEP 3. Let absorb during a few minutes. Thoroughly remove all excess of oil (cloth or polishing machine with white RMC Pad) within 15 minutes per zone. The surface should feel dry! Finish all zones the same way.
- STEP 4. Allow the floor to dry for at least 12 hours and provide sufficient ventilation. Apply the RMC Invisible Maintenance Oil. Please consult the technical data sheet for the correct application of this product!

Remark: The RMC Invisible Oil System is not suitable for industrial applications. Please consult our technical team for this.

Advice

- · Never mix RMC Invisible Oil and RMC Invisible Maintenance Oil.
- RMC Invisible Oil is not compatible with the accelerator (B) of the RMC Oil Plus 2C.
- Only apply to sanded surface areas. Do not apply to brushed or sandblasted surfaces.
- Switch off the floor heating 48 hours before application.
- · When removing excess oil (step 3 of the instructions), regularly replace the white RMC Pad for a sufficiently dry result.





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> Consumption

50 - 60 m²/L, depending on the sanding and application method.

These usages are merely indicative. It is always recommended to make a sample in order to calculate the exact usage.

ATTENTION:

The product may NOT be diluted! Cloths, saturated with oil, may spontaneously combust. After usage, they need to be soaked in water before disposal.

> Tools











> Related products





Check the packaging and the safety data sheet for more details.

For our complete assortment of products for the protection and colouring of interior and exterior wood, please visit www.rubiomonocoat.com

YOUR DISTRIBUTOR:

LIABILITY: It is the user's responsibility to establish, through his own tests, whether the product is suitable for the chosen application. In no case can Muylle Facon NV be held liable for any consequential damage. The information above may be subject to changes, which will be published in the updated versions of the technical data sheet. We cannot be held liable for poor results due to causes that are not related to the quality of the product. This technical information has been drawn up based on the currently available information and knowledge. The most recent technical data sheets can be requested or are available on the website. Date of TDS: 31/10/2017. Check the safety information before using the product.







Muylle Facon BVBA Ambachtenstraat 58 8870 Izegem (BELGIË)

Tel. +32 (0) 51 30 80 54 Fax +32 (0) 51 30 99 78 info@muyllefacon.be

www.rubiomonocoat.com

^{*}The used tools can be cleaned with RMC Cleaner.





RMC INVISIBLE MAINTENANCE OIL

Transparant finish, lasting protection

Rubio® Monocoat Invisible Maintenance Oil is the final layer of the RMC Invisible Oil System. It gives a transparent finish to oak and other types of light coloured wood. RMC Invisible Maintenance Oil, which is applied after applying RMC Invisible Oil, provides a wear- and stainresistant finish.

PRODUCT INFORMATION

> Technical characteristics

· Physical state: liquid

- Flash point cc (astm d93): > 100°C
- · Odeur: oily
- · Density: 0,98 kg/L
- · VOC content: 0 g/L

> Packaging

Bottle 100 ml and can 0,5L

> Storage

The product can be stored up to 24 months in dry conditions and in its original packaging.

APPLICATION INFORMATION

> Instructions

Once the surface treated with RMC Invisible Oil is dry, the RMC Invisible Maintenance Oil can be applied:

- **STEP 1.** Eliminate dirt and dust from the floor.
- STEP 2. Spread out a small quantity of RMC Invisible Maintenance Oil (cloth or polishing machine with thin beige pad). Work in zones of $5 - 10 \text{ m}^2$.
- STEP 3. Let absorb during a few minutes. Thoroughly remove all excess of oil (cloth or polishing machine with white pad) within 15 minutes per zone. The surface should feel dry! Finish all zones the same way.
- **STEP 4.** Ensure the room is well-ventilated. The surface should be dry after 6 8 hours.

Maintenance with water and RMC products can only be applied after 7 days at the earliest. In order to guarantee a long lifespan and protection, the use of Rubio® Monocoat maintenance products is imperative.

- · After applying the RMC Invisible Maintenance Oil, the surface will show a light satin finish. This will disappear after the first cleaning with water and RMC Soap.
- The RMC Invisible Oil System is not suitable for industrial applications. Please consult our technical team for this.

> Consumption

 $0.5L = 75 - 100 \text{ m}^2$

Use very little product to prevent the floor from becoming sticky.

These usages are merely indicative. It is always recommended to make a sample in order to calculate the exact usage.

ATTENTION:

The product may NOT be diluted! Cloths, saturated with oil, may spontaneously combust.

After usage, they need to be soaked in water before disposal.





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> Tools











> Related products







Check the packaging and the safety data sheet for more details.

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LIABILITY: It is the user's responsibility to establish, through his own tests, whether the product is suitable for the chosen application. In no case can Muylle Facon NV be held liable for any consequential damage. The information above may be subject to changes, which will be published in the updated versions of the technical data sheet. We cannot be held liable for poor results due to causes that are not related to the quality of the product. This technical information has been drawn up based on the currently available information and knowledge. The most recent technical data sheets can be requested or are available on the website. Date of TDS: 31/10/2017. Check the safety information before using the product.







MUYLLE 1 FACON

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