

# Rubiomonocoat HYBRID WOOD PROTECTOR

## 0% VOC!

**DESCRIPTION:**

**RMC Hybrid Wood Protector** is an ecological protective coating for new and weathered wood. Protects against fading and wood rot of façades, terraces, shutters, portals, garden furniture, frames, pontoons, etc. Also suitable for interior use. Guaranteed application in only one layer. Easy to maintain – renovation without the need for sanding. Does not form a film layer. Does not flake.

**EXTERIOR****1. PREPARATION**

- Wet the wood.
- Clean the surface with a medium hard nylon brush and **RMC Exterior Wood Cleaner**.
- Rinse thoroughly until all foam has disappeared.
- Leave to dry.

**Usage of RMC Exterior Wood Cleaner:**

1 litre = +/- 15 m<sup>2</sup>

**2. APPLICATION**

- a) Stir the product thoroughly before use.
  - b) Apply a thin layer of RMC Hybrid Wood Protector with a flat brush or the RMC terrace brush.
  - c) Leave to react for 10 minutes.
  - d) Smooth the surface again with the same brush (without applying new product).
  - e) After 5 minutes, wipe off traces of excess product with a piece of cloth.
- Water-resistant after 24-36 hours. Ready for use: after 48 hours.

**Usage on exterior wood: +/- 30 m<sup>2</sup>/L****3. MAINTENANCE****Normal maintenance: RMC Exterior Soap**

- Rinse the surface.
- Shake the spray well. Spray product onto surface.
- Clean.
- Leave to dry.

**Repair maintenance: RMC Hybrid Wood Protector**

If the colour starts to fade, repeat steps 1 and 2 (preparation and application) of these instructions.

**INTERIOR**

**RMC Hybrid Wood Protector** is also suitable for interior use e.g. on furniture, wood paneling, ceilings, window-sills, joinery, etc.

1. Sand the surface using the rules of the art. Eliminate all remains of dust.
2. Spread out a small quantity of the product with a cloth or brush.
3. Leave to react during a few minutes. Thoroughly remove all excess of oil with a cloth. The surface should feel dry!

YOUR SUPPLIER:

Read the safety label before use.  
TDS Date: 02/04/12

**MUYLLE FACON**

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For the treatment of indoor wooden floors, countertops and stair cases, we recommend our **RMC Oil Plus 2C**.

**Usage on interior wood: +/- 50 m<sup>2</sup>/L**

*The above usages are indications only. Results depend on the type of wood, level of weathering and preparation. It is recommended to first apply the product to a test area to determine the exact usage.*

**GENERAL GUIDANCE:**

Can be used with any wood type (exotic wood, soft wood, thermally treated wood, autoclave). Never apply in direct sunlight and at temperatures under 10°C. Only work when weather conditions are dry. Do not cover and do not place heavy objects on the wood until completely dry. Close the packaging thoroughly after use and protect from direct sunlight, frost and damp. Never dilute.

**TECHNICAL CHARACTERISTICS:**

Physical state: liquid  
Smell: linseed oil  
Volume: 0.95 – 1.3 kg/l  
VOC: 0 g/l  
Colour: Natural, Teak, Royal, Wine Red, Chocolate, Grey, Black, Autoclave Green.  
QUV: tested according to the EN 927-6 norm.  
Complies with the toy safety norm: EN 71-3.

**PACKAGING:**

100 ml bottle, 0,5 litre bottle, tins of 1 and 2.5 litres.

**STORAGE:**

The product can be stored for up to 12 months in dry conditions and when stored in the original packaging.

**ATTENTION:**

**Remains of previous treatments that were not carried out with RMC Oil must be completely removed.**

**The preparation always has to be done with RMC products.**

**Cloths that are drenched with oil can combust spontaneously. Therefore you should immerse them in water after use.**

**DISCLAIMER:** It is the responsibility of the user to determine through own testing whether the product is suited for its chosen application. Muylle Facon NV is not liable for any resultant damage. The above information may be subject to amendments, which will be published in revised versions of the technical sheet. We waive all responsibility for unsatisfactory results that are due to causes unrelated to the quality of the product. This technical information has been collected on the basis of current information and knowledge. The most recent technical sheets can be requested or are available on the website.

