

# Rubiomonocoat PRECOLOR EASY

## CREATIVE ZONE

### DESCRIPTION:

**Rubio Monocoat Precolor Easy** is a pre-colour, designed to be used in combination with the **RMC Oil Plus 2C**, to create special effects and contrasts.

The option to choose a combination of 14 different colours of **RMC Precolor Easy** (which can be mixed with one another) with a finish in one of the 40 colours of the **RMC Oil Plus 2C** range allows unlimited creative possibilities, while the optimal molecular bonding of the **RMC Oil Plus 2C** with the wood remains guaranteed.

### SPECIFIC FEATURES:

- Natural look
- Can also be applied with a polisher
- 14 unique colours
- Unlimited combinations possible

### APPLICATION:

1. Sand the surface according to professional standards.  
When renovating old floors, you must remove all the residues from previous treatments completely (varnish, oil, wax, etc.).
2. Vacuum the floor with an industrial cleaner, then apply **RMC Cleaner**.
3. Stir the product thoroughly and regularly with a stirring rod.

#### Manual application:

- Work in areas sized to allow manual touch-ups without having to tread the finished area. If necessary, use tape to tape off areas.
- Apply **RMC Precolor Easy** in crosswise direction using a (mohair) roller.
- Spread evenly using a lint-free cloth.

#### Mechanical application:

- Work in areas sized to allow manual touch-ups without having to tread the finished area. If necessary, use tape to tape off areas.
- Apply **RMC Precolor Easy** in crosswise direction using a (mohair) roller.
- Polish using a floor polisher with a **red RMC Pad**. As soon as circles are no longer visible, stop polishing (do not rub dry).
- Now, rub the borders evenly using a scrubby and a **red RMC Pad**.

4. Allow the surface to dry for 1 to 3 hours. The exact drying time depends on the foundation, moistening, temperature and ventilation.

For any overlapping: see remarks!

5. Apply the **RMC Oil Plus 2C**.

Please consult the technical data sheet of the oil for the correct application of this product!

PROVIDED BY:

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.



Consult the safety sheet before use.  
Date TDS: 10/12/14

**MUYLLE FACON**

MADE IN BELGIUM by N.V. MUYLLE - FACON S.A.  
Ambachtenstraat 58 - B-8870 Izegem (Industriezone Abele)  
Tel. +32 (0)51 30 80 54 - Fax + 32 (0)51 30 99 78 - HRK 1823  
info@muyllefacon.be - [www.rubiomonocoat.com](http://www.rubiomonocoat.com)

### Remarks:

- Any overlapping can be removed! Spray clean water on the floor and polish with a polisher or scrubby with a **red RMC Pad**.
- Any overlapping **WILL NOT** be removed when applying the oil. It is important to remove any overlapping areas before applying the oil.
- If any wood fibres are still upright, you will need to grind these using a floor polisher equipped with a beige pad. Afterwards, vacuum thoroughly.

### ADVICE:

- Switch off the floor heating 48 hours before application.
- Do not use in combination with water based finishing products!
- Do not apply as a covering or film-forming layer!
- Difficult to apply on herringbone parquet.

### CONSUMPTION:

1 L = 15 - 20 m<sup>2</sup>, depending on the sort of wood and the preparation.

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

### TECHNICAL CHARACTERISTICS:

Physical state at 20 °C: liquid

Flash point [°C]: N/A

Density: between 1 kg/L and 1,16 kg/L according to colour

VOC content: 0 g/L

Solubility in water: 100 %

### STORAGE:

The product can be stored for up to 12 months.

Store in dry conditions, in the original packaging, at a temperature of 5 to 25°C.

The product is frost sensitive, use frost-free storage and transport only.

### PACKAGING:

Bottle 100 ml, can 1 L, 2,5 L and 5 L

