

PRODUCT DATA SHEET

Precolor Easy

Rubio Monocoat Precolor Easy is a stain designed to be used in combination with the **RMC Oil Plus 2C**, to create unique color effects. The option to choose a combination of 14 different pre- colors with a finish in one of the 40 colors 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 assured (moreover **RMC Precolor Easy** colors can be combined).

Colors: Alpaca White, Mint White, Nordic White, Antique Beige, Cashmere Brown, Smoked Brown, Mystic Brown, Vintage Brown, Intense Black, Intense Grey, Urban Grey, Pebble Grey, Monsoon Grey & Vanilla Cream

Application:

1. Sand the surface according to professional standards. When renovating old floors you must completely remove all residues from previous treatments.
2. Vacuum the surface and clean with **Monocoat Raw Wood Cleaner**.
3. Stir the product well. Do not just shake the can.

Manual Application:

- “ Work in areas sized to allow manual touch-ups without having to walk on the finished area.
- É Cover the wood completely with **RMC Precolor Easy** using a brush.
- “ Spread evenly using a lint-free cloth.

Mechanical application:

- “ Work in areas sized to allow manual touch-ups without having to walk on the finished area.
 - “ Cover the wood completely with **RMC Precolor Easy** with a brush.
 - “ Spread the product evenly using a floor polisher with a white pad until no circles are visible.
 - “ Then wipe the borders with a lint free cloth until even.
4. Allow the surface to dry for 1 to 3 hours. The exact drying time depends on the foundation, wetness, temperature and ventilation. When dry, any overlapping can be removed by locally applying **RMC Precolor Easy** until even.
 5. Apply **RMC Oil Plus 2C**. Please consult the data sheet of the oil for the correct application of this product!
If the wood grain is open, you can polish the floor with a buffer and beige pad then, vacuum thoroughly or when doing the oil application, spread the oil with a red pad.

Remark:

Do not use in combination with water based finishing products or mix with water!

CONSUMPTION:

Depending on the type wood and preparation: +/- 200 sq. ft. / liter

TECHNICAL CHARACTERISTICS:

Physical resistance at 20°C: fluid
Density: Between 1 kg/L & 1.16 kg/L
Flash point [°C]: N/A
Solubility n water: 100 %

STORAGE:

The product can be stored for 12 months in a dry environment and in its original packaging. Protect from freezing. VOC content: 0 g/L

PACKAGING: 100 ml. & 1 liter cans