



MICROPOROUS & BREATHABLE RIPOLIN OF BIOLOGICAL COMPOSITION

Breathable and microporous open pore Ripoline, ideal for decorating and protecting all exterior and interior wood paneling. Peinture Bois Microporeuse Biosourcée* Eco Protect contains 86% natural*, mineral and organic ingredients. The quality of the ECO Protection series formulations is recognized by AFPRAL, which recommends this product to reduce the risks of respiratory allergies.

* Tested according to NF EN 16640 and not from organic farming

- Suitable for all types of wood (including Douglas fir, pine, red cedar).
- Shutters, windows, gates, garden sheds, etc.
- Outdoor – Indoor use

1

STEP

PREPARATION

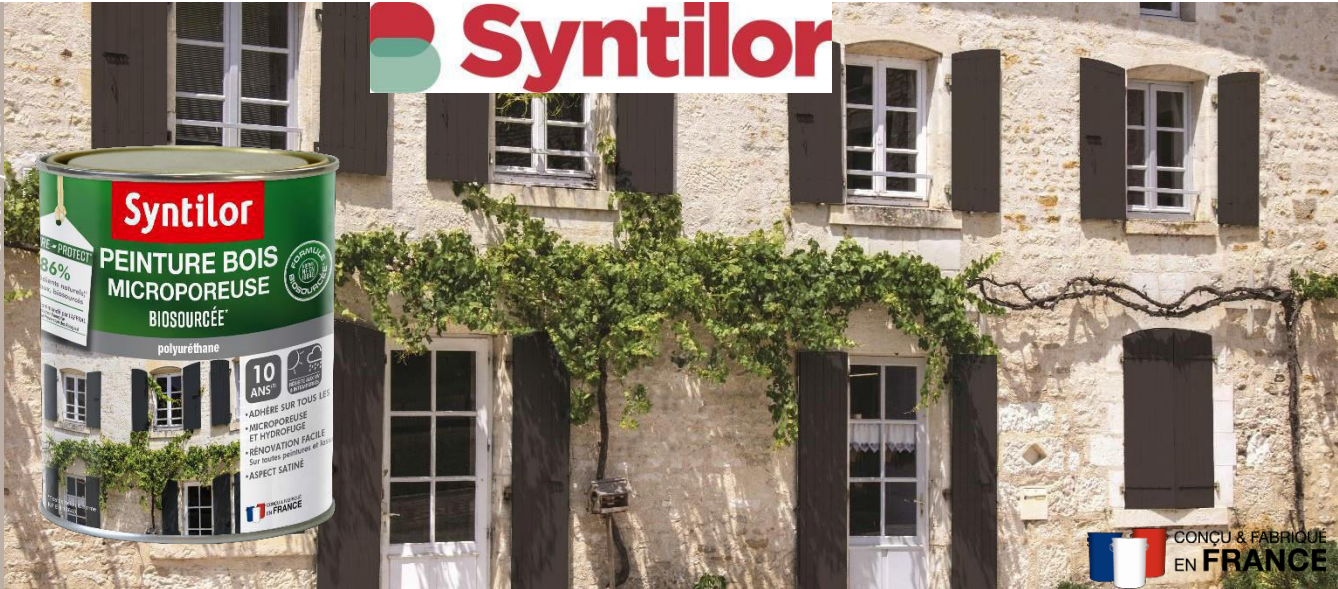
- Perfect adhesion to healthy, clean, non-greasy and dry wood.
- If necessary, degrease the exotic woods with acetone.
- Fill any cracks and holes using Wood Filler (Beissier Wood Putty).
- **New or old raw wood:** sanding with sandpaper co.80 and then dust thoroughly.
- **Wood already painted, with impregnation varnish or varnished in good condition (with solvent or water products):** scrub with sandpaper co.120 and then dust thoroughly. Perform an adhesion test.
- **Wood already painted, with impregnation varnish or varnished in poor condition (with solvent or water products):** use the corrosive **Décapant Syntilor**. Then rub with sandpaper co.80 and dust well.
- If necessary, treat with a suitable woodworking product against wood-eating insects.
- To prevent the elevation of tannins from tannic or exotic woods, use a suitable substrate.

2

STEP

APPLICATION

- Mix well before use.
- Always apply in the direction of wood fibers.
- Outdoors: apply in 2 well-filled layers.
- Indoors: apply to 1 well-filled coat.
- Application with a paint gun: dilute with 10% water.
- Do not exceed 48 hours between layers.
- Take some precautions in the first few days.



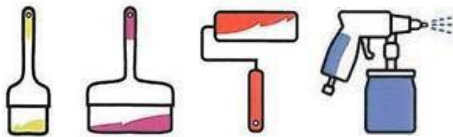
TECHNICAL FEATURES

RESIN TYPE	Water Polyurethane Resin
DENSITY	1.05 - 1.25 depending on the shade
COHERENCE - RECOMMENDATION	Liquid milky
DRY TIME (at 20°C)	Contact : 2 hours Between layers: 6 hours Fully : 24 hours
PERFORMANCE	12 m ² per Liter per layer
SIDE	Satin
HEALTH LABEL	ÉMISSIONS DANS L'AIR INTÉRIEUR A+ A B C *Information on flight emission level substances in indoor air, which present a risk of inhalation toxicity, class scale ranging from A+ (very low emission) to C (high emission)

TOOLS PRECAUTION & CERTIFICATES & CLEANING

- Outdoors, make sure in advance that the wood is dry: at least 3 days in good weather before application and without risk of rain within 24 hours after application.
- To be used outdoors only or in a well-ventilated area.
- Do not apply at temperatures below 12°C or above 25°C.
- Keep out of reach of children.
- Store in the original packaging, carefully closed after use.
- It is kept away from frost, heat and moisture.
- The Safety Data Sheet for this product is available on the website www.interkas.gr

TOOLS



TOOL CLEANING

