

# PRB STYLPROFIL



## ORGANIC COATING FOR PROTECTING DECORATIVE POLYSTYRENE ELEMENTS

### The **+**s of PRB STYLPROFIL

- +** Specially formulated to protect polystyrene mouldings
- +** Flexible and resistant coating
- +** Clean, smooth appearance
- +** Can be painted in a variety of colours
- +** Flame retardant formula for improved fire resistance

Prêt à l'emploi



#### PACKAGING

– 25 kg plastic tubs.

**STORAGE LIFE:** 12 months.

#### CONSUMPTION/USE

As a guide: 3 kg/m<sup>2</sup> for a thickness of 2mm.

**COLOUR:** Off white



## AREA OF USE

- PRB STYLPROFIL is a ready-to-use fireproof coating.
- Can be applied directly to polystyrene surfaces without the need for primers, etc.
- PRB STYLPROFIL must be painted with an acrylic paint (PRB COLOR ACRYL FLEX) or a siloxane paint (PRB COLOR SILOFLEX) when used outdoors.

## TECHNICAL CHARACTERISTICS

### INGREDIENTS

- Aqueous dispersion of polymers, mineral fillers, flame retardants & specific additives.

### CHARACTERISTICS

- Density: 1.5 ± 0.05
- pH: 8.5

### PERFORMANCE

- Reaction to fire: ignitibility test carried out in accordance with standard EN ISO 11925-2 - no ignition (CSTB Report RA16-0301).

## UTILISATION

### APPLICATION

- Important: mix with an electric mixer before use.
- Application thickness: 2 to 5 mm.
- Drying time: 48 to 72 hours for a thickness of 2 mm.
- Leave to dry in a well-ventilated room at a temperature of at least 18°C.

### PRECAUTIONS FOR USE

- Please read the packaging safety label and safety data sheet before use.
- Always comply with the regulations in force.

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