

# PRB SR ADDITIF



## DRYING ACCELERATOR FOR FINISHING PRODUCTS

### The **+**s of PRB SR ADDITIF

- +** Forms a surface film that quickly protects PRB organic finishes (thick paint coatings, paint and Fondisol PE) from rain
- +** Ideal for damp and cold weather (1°C to 15°C)
- +** Up to 7 times faster drying with perfect results, no changes to the properties of the finish\*
- +** Practical format, one dose of PRB SR ADDITIF per bucket of finish
- +** Optimises work carried out in winter



#### PACKAGING

- Box of 30 x 250 ml plastic bottles.

**STORAGE LIFE:** 12 months.

#### CONSUMPTION/USE

- 1 dose of 250 ml for 1 bucket of 17 to 25 kg

**COLOUR:** Colourless to slightly yellow.



## AREA OF USE

### USES

- **PRB SR ADDITIF** is suitable for interior and exterior wall applications in damp and cold weather.

### DEFINITION

**PRB SR ADDITIF** is a liquid additive that speeds up drying times and forms a thin surface film that protects PRB finishes from rain.

### APPLICATION CONDITIONS

- Between 1°C and 15°C.

#### DO NOT APPLY:

- In frosty weather, at temperatures below 1°C.
- On frozen or thawing substrates.
- In hot weather, at temperatures above 15°C.
- In strong winds (dry or not) or rain.
- Not suitable for mineral products.

### PRECAUTIONS FOR USE:

- \* **An overdose of PRB SR ADDITIF** may modify the characteristics of the thick paint coating.

## TECHNICAL CHARACTERISTICS

### PRODUCTS

- Appearance: liquid.
- Colour: translucent yellow.
- Density: 1.05 ± 0.05.
- pH: 10.5 ± 0.5.

## UTILISATION

After adding **PRB SR ADDITIF**, immediately mix with a mixer at a maximum speed of 300 rpm. Leaving the additive in contact with the finish without mixing it could cause the finish to crust.