

# PreTagg<sup>®</sup> PaintStrip S

## Technical Data Sheet

### Applications:

PreTagg<sup>®</sup> PaintStrip S is an extremely powerful paint stripper paste for external use. PreTagg<sup>®</sup> PaintStrip S is an extremely effective and economical paint stripper to remove paint and graffiti. PreTagg<sup>®</sup> PaintStrip S can be used on almost all wood types, mineral surfaces and metal surfaces (**not aluminium**).

It is not advisable for use on plastics. When using on plastics, it should be determined in advance whether PreTagg<sup>®</sup> PaintStrip S will damage the surface. It is recommended **at all times** that a spot test is conducted on an unobtrusive area.

### Instructions for use:

1. Cover surrounding surfaces that do not need to be treated so that they are not damaged by PreTagg<sup>®</sup> PaintStrip S.
2. Always apply the product to a small test area of the surface to be treated in order to determine the aesthetic and technical result.
3. Apply a thick layer of PreTagg<sup>®</sup> PaintStrip S to the surface to be treated using a brush, roller or spatula.
4. When applying PreTagg<sup>®</sup> PaintStrip S using a brush, we advise using a natural bristle paint brush. Plastic brushes sometimes react with PreTagg<sup>®</sup> PaintStrip S, whereas Nylon paint brushes do not.
5. Ensure that the layer depth of PreTagg<sup>®</sup> PaintStrip S is always thicker than the paint layer being removed.
6. PreTagg<sup>®</sup> PaintStrip S has a processing time of approximately 15 to 45 minutes, depending on the type of paint or graffiti, its thickness and the surface type.
7. If different paint systems have been used on the surface to be treated, a second or third treatment may be required in order to reach the underlying paint system sufficiently.
8. The dissolved paint can be removed using a scraper, brush or pressure wash with hot water (60 - 90°C).
9. Rinse the treated surface thoroughly with clean water.

### Product usage:

2 - 5 m<sup>2</sup> per litre, depending on the technical condition and porosity of the surface.

The above usage is indicative and should be determined by first applying to a small test area

### Considerations during application:

- Always apply the product to a small test area of the surface to be treated in order to determine the aesthetic and technical result.
- Consult the MSDS sheet for the correct personal protective equipment to be used.
- It is extremely important (for external façades) to start at the bottom and work upwards.
- Extremely intensive sunlight and strong winds can cause PreTagg<sup>®</sup> PaintStrip S to dry out too quickly. In such cases, the treated surface should be protected, for instance using film.

### Special advantages:

- PreTagg<sup>®</sup> PaintStrip S removes multiple layers of most paint types from stone, concrete etc without problems, and without affecting the colour or the surface.
- PreTagg<sup>®</sup> PaintStrip S contains special penetrating agents that penetrate through the paint layers quickly.

### Specifications:

Appearance:	Liquid
Colour:	Colourless
Odour:	Characteristic
Flashpoint:	27°C.
Density:	0.99 g/cm <sup>3</sup>

### Hazard symbols and H & P statements (CLP):



H-Phrases: H226 - Flammable liquid and vapour.  
H336 - May cause drowsiness or dizziness.

P-Phrases: P210 - Keep away from heat/sparks/open flames/hot surfaces. — No smoking  
P233 - Keep container tightly closed.  
P312 - Call a POISON CENTER or doctor/physician if you feel unwell.  
P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

### Packaging and industrial waste:

Treat as industrial waste in accordance with the applicable regulations. Collect process water in accordance with the applicable local regulations.

**PreTagg<sup>®</sup> PaintStrip S** is part of our PreClean<sup>®</sup>, PreCare<sup>®</sup>, PreTagg<sup>®</sup> and PreSpec<sup>®</sup> product range, developed to clean and preserve all types of construction materials. For specific questions and applications or to consult the up-to-date TDS and MSDS sheets, please visit our website [www.ccp.nl](http://www.ccp.nl)

This information is based on laboratory tests and practical experience. **For application and use, please adhere strictly to the descriptions in the technical product information sheets and MSDS sheets.** We do not accept any liability for any advice provided by us. The application, use and handling of the products are the sole responsibility of the user.

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