

Powerful, fast-acting paint stripper for outdoor use, methylene chloride-free

Application

- Paint stripper, removes layers of paint from wood, stone, metal, etc.
- It enables you to strip away coats of paint made from a wide range of ingredients, such as latex, acrylate, oil, cellulose, alkyd, chlorinated rubber, polyurethane, epoxy, ...
- Can also be used for removing adhesives, tags and graffiti
- Not suitable for mineral paints for example such as lime paint

Properties

- Ready to use.
- Made from a blend of solvents and softening agents.
- Thixotropic: applies perfectly on vertical surfaces.
- Rapid action.
- Free of methylene.
- Does not contain any alkalis, acids or phenols.
- Efficient, lower consumption.

Directions

Preparation

- We advise to test the product preliminary to evaluate the effectiveness of the product.
- The elements which can't be stripped (windows, glass, ...) must be well protected with an adapted foil or tape.
- The surface must be dry and free of oil and grease.

Work method

- Apply non-diluted by using an airless, a brush, a brush or a roller.
- Allow to soak in until the (paint) layers begin to swell and dissolve. This can take between 5 up to 30 minutes. Apply on a test patch in advance to evaluate the effect and speed.
- Remove the layers with a scraper or with water under high pressure.
- Use steam cleaning if necessary for paint layers that are difficult to remove.
- In certain cases (e.g. several paint layers), application of an additional layer may be required.
- Rinse the substrate very well afterwards to ensure that it is perfectly clean and that all residue of **Decastrip Max** is removed.
- Certain types of paint may require a longer contact time. To prevent the product from drying out, it is covered with a plastic film in case of longer contact times (up to 2 hours).

Important remarks

- Not suitable for mineral paints for example such as lime paint or silicate paint.
- The optimum ambient and substrate temperature is between 10°C and 20°C. Lower temperatures will slow down the performance of the product. The minimum ambient temperature for applying the product is 5°C.
- Avoid applying the product in direct sunlight.
- In the event of extremely high temperatures, it may be useful to apply a suitable plastic film to the **Decastrip Max**, in order to prevent the product from drying up.

Technical characteristics

Physical condition	highly viscous
pH	neutral
Density	+/- 0,99
Flash point	5°C

Quantity to use

0,2 – 0,5 ltr/m²

Packaging

1 ltr, 2,5 ltr, 20 ltr

Safety information – Transport – Handling and storage - Waste

Consult the most recent and product-related safety information sheet from Rewah in compliance with the (EU) 453/2010 annex II/A guidelines. The information on the abovementioned safety information sheet has been drawn up with the greatest care and is based on the knowledge available at the date of issue. We accept no liability for damage or hindrance of any kind which could be caused by the use of the product concerned.

Transport and storage

Transport and store away from frost. Protect the product and its packaging against direct sunlight. Avoid storage at temperatures >30°C.

Storage life

6 months after manufacturing in the original closed packaging.

Considerations

The data included in this sheet, the application advices and other recommendations are based on extensive research and experience. They are however not binding also in relation to third party liability. They do not protect the customer against checking the products and directions for their suitability for the purpose. The characteristics and properties described are average values and analyses registered at 20°C, variances are tolerated. Our customer service will gladly answer your questions. The rewrite of this sheet replaces all previous sheets.