



Coating Remover

Ecoclean Cleaning Series

Clean & Green, Ecoclean!
Eco-friendly Formulas Make Cleaning Easy.

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Product

Coating Remover

Features

This coating remover adopts advanced water-based formula technology, which can penetrate and dissolve stubborn residual coatings and epoxy resin on substrate surfaces, easily removing residues. It is suitable for wood, painted surfaces, metal, marble, ceramics, glass, and more.

Method of Application

- 1.Shake well before use. Do not dilute the product.
- 2.Squeeze the coating remover to cover the adhesive surface, allowing it to fully penetrate and soften the glue. The dwell time of the remover depends on the type of coating.
- 3.Do not let the coating remover dry on the substrate surface. If the product starts to dry, add more remover to keep the surface moist.
- 4.Once the glue is dissolved, gently scrape it off with a glue scraper, then wipe away any remaining residues with a towel.
- 5.For stubborn residues, repeat steps 2-4 for multiple cleaning cycles as needed.
- 6.The contact time between the remover and epoxy resin - based grout must not exceed 3 hours.



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Technical Data

Net Volume	Packaging	Physical State	Colour
1 Gallon	4 Bottles / Carton	Liquid	Clear
PH Value	Specific Gravity at 20°C		
6.0≤pH≤8.0	1.06 g/cm ³		

Storage and Safety

- Store sealed in original container at room temperature. Do not store or use at a temperature below 5 °C.
- Avoid contact with eyes. If it accidentally enters eyes, rinse immediately with plenty of clean water for at least 15 minutes; seek medical attention if irritation persists.
- Keep out of reach of children and pets. Do not take orally. If swallowed, do not induce vomiting; rinse mouth with water and seek immediate medical advice, bringing this data sheet if possible.
- TO BE USED EXCLUSIVELY BY PROFESSIONALS. When using the product, please refer to the Material Safety Data Sheet (MSDS) and follow the label instructions on the product packaging.

Disclaimer

This technical data sheet is an information document compiled in good faith. It is correct based on our experience, but no warranty is given. These contents may be modified without prior notice and have no legal significance. The application, use or processing of the product are beyond our control and should be tested for suitability and therefore at your own risk. In no event shall we be liable to the customer or any other person for any incidental or consequential damages, however caused.