

Technical Data Sheet

Jacor Primo Paint Remover

JCR-88100

Product Information

The fastest, safest, and easiest way to remove old paint layers with water-washable paint remover. Specially designed for various paint bases and surfaces, it delivers strong and distinguished performance, making it an exceptional choice for paint removal needs .

Description: Based on special solvents and modified additives .

Features:

- Water-washable
- Easy to Apply
- Powerful Dissolver

Product Characteristics

Composition: one-component gel-form solvent based paint remover .

Properties:

- Clear

Application Information

Versatility:

- Paint removal
- Graffiti remover

Intended Uses: Removing enamel, nitrocellulose, polyurethane and some types of epoxy paints and other types of paints .

Functionality: dissolving various synthetic materials .

Application Methods: Can be applied using a brush, or putty knife .

Preparations: For best results, make sure the surfaces are clean, dry, and free from dust, grease, and loose material .

Instructions:

1. Apply one coat of paint remover at a sufficient thickness to wet the surface completely, wait 5 to 10 minutes until the old paint peels off .
2. Remove the peeled paint by using a putty knife .
3. Repeat the previous until required results .
4. Clean the surface to remove the paint completely as well as any traces of paint remover .

Tips: Test the paint remover on a small, inconspicuous area first to ensure the substrate material wouldn't dissolve .

Storage and Safety

Storage Condition: Store in a cool, dry place away from heat sources and open flames .

Shelf Life: Typically 12 months if unopened and stored correctly .

Special Precaution: Use appropriate personal protective equipment (PPE). Avoid contact with skin and eyes. Use in a well-ventilated area .

Health and Safety: In case of insufficient ventilation during application, wear suitable respiratory equipment. Do not inhale the vapor / spray. In case of contact with eyes, rinse immediately with plenty of fresh water and seek medical assistance .

Technical Specifications

- **Density:** $1.10 \pm 0.05 \text{ g/cm}^3$
- **Theoretical Coverage:** $2 \pm 1 \text{ m}^2/\text{liter}$

Attributes and Variants

Size Variants: Volume in Liters (4 Liters, 1 Liters)