

## WATERWASHABLE PAINT & VARNISH REMOVER (INDUSTRIAL & PROFESSIONAL USE ONLY)



### OVERVIEW

Paramose Water-Washable Paint and Varnish Stripper (P&V) is a strong dichloromethane based, fast working, non acidic, non caustic gel. Ideal for use on either horizontal or vertical surfaces effectively removing industrial paint and varnish whilst minimising the build up of messy residue. Used extensively in the antique and furniture restoration market.

Paramose Paint & Varnish Stripper quickly removes :

- solvent-based paints
- water based paints
- varnishes
- polyurethane laquers
- cellulose lacquers
- two pack epoxy coatings
- masonry paint
- industrial paint

### BENEFITS

- Powerful and effective stripper
- Fast acting
- Effective
- Removes most paint, adhesives and lacquered finishes
- Removes multiple layers at a time
- Concentrated for a high performance
- Non Flammable
- Non Caustic

### SURFACE PREPERATION

Always test a small hidden portion of the substrate before use, to ensure the final result is satisfactory.

Ensure the surface(s) to be stripped are dry before applying.

Protection should be provided for coatings that you do not wish to remove or any surface that may be damaged by the product.

**EUROPEAN REGULATIONS 455/2009/EC DICHLOROMETHANE PAINT REMOVERS ARE ONLY TO BE USED FOR INDUSTRIAL USE WHILST IN AN INDUSTRIAL ENVIRONMENT.**

### PRODUCT CHARACTERISTICS

Colour	Milky / Clear
Odour	Solvent / DCM
Form	Liquid
Specific Gravity @ 25°C	1.24
Application Temperatures	Minimum +5°C Maximum 25°C
Shelf Life	24 months from the date of manufacture in the original unopened container
Solubility in Water	Slightly Soluble
Boiling point	<40°C
Viscosity	Gel / Thick

### APPLICATION

**This product should not be used outside of an industrial facility**

Wear suitable gloves, goggles and protective clothing.

Cover the lid with a cloth and hold away from face during opening.

Pour some Paramose into a suitable container and replace top of can.

Apply a generous even coat by brush. **Do not over-brush**

Leave between 20 - 40 minutes until the product reacts with the paint or varnish.

For multi layered surfaces (5 or more), a second coat of paint and varnish stripper is recommended. Use a dabbing motion, without the need to remove the first coat.

Check at intervals to see how the paint remover is working and remove softened paint with a scraper.

Rub down with stainless steel wool and soapy water, on wood follow the grain.



### PRECAUTIONS FOR USE

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS)

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The definition of Industrial is 'Facilities where paint stripping takes place'. Examples would be units and workshops used for stripping articles with either dip tanks or brush applied systems.

### STORAGE

Keep out of reach of children

Keep in a dry place between 5°C and 25°C in the original container.

### CLEANING OF EQUIPMENT

Remove as much excess product as possible and clean tools and equipment immediately after use with methylated spirits.

### IMPORTANT / LIMITATIONS

Read and follow the Health & Safety Data Sheets as detailed in the separate MSDS document

Ensure adequate ventilation at all times, DCM vapours are heavier than air so extractors should be at low level

Paramose P&V must be shaken well before use

Always apply generous even coats

Do not try to spread the product too far, as this will result in poor penetration and faster evaporation

Allow Paramose P&V to do its work

Do not use in confined spaces

Do not try to remove too quickly

Never let the surface become too dry during treatment

