

# Technical Datasheet

## JUNO PAINT & VARNISH REMOVER



Product Code: 83100 Sundries

### DESCRIPTION

High-performance, fast-acting paint stripper. Methylene Chloride Free. Penetrates between the paint film and the substrate, breaking the adhesion between them. Effectively removes paint and varnish.

### USO: INTERIOR - EXTERIOR

Recommended for quickly and easily removing most paints, glues, enamels and varnishes. Generally used in furniture restoration, decorative carpentry elements both indoors and outdoors and cleaning of work tools in which there are no plastic parts sensitive to solvents. Effectively removes paints from woodwork, plaster, bricks, masonry and metal.

### PROPERTIES

- Effectively removes a wide range of paints, enamels and varnishes.
- Allows access to difficult corners
- Wood-friendly formulation
- Can be used on vertical surfaces
- High penetration power between the film and the substrate
- Fast action
- Easy application and removal
- Methylene Chloride Free

**Consistency:** Gel

**Colour:** Clear

**Viscosity:** Minimum 5 P S/FR1007

**Density:** 1,24 ± 0,05 g/cc S/FR1001

**Drying time:** Ample work time

**Minimum dwell time:** 10 -15 mins.

**Maximum dwell time:** 4 horas

**Thinner:** Do no thin out.

**Consumption:** Depending surface substrate to be stripped

**Flash point:** 6 °C

83100 CLEAR



Format: 0,375 / 0,750 / 4 L

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## JUNO PAINT STRIPPER

The JUNO logo consists of the word "JUNO" in a bold, white, sans-serif font, centered within a solid red square.

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### HOW TO USE

Please read all the instructions and safety information before starting work. Before using this product always conduct a Test Patch.

Stir the product until completely homogenized.

Surfaces must be clean and dry.

Do not use the Paint stripper on hot surfaces or in excessive drafts, as its effectiveness could be reduced.

Cover and protect areas where stripping is not desired, including adjoining surfaces where over spray may travel.

**APPLICATION METHOD.** With a brush, preferably natural bristle. Avoid using plastic material tools as the paint stripper can dissolve these. Apply the Paint Remover abundantly on the surface to be stripped, depending on the thickness of the layer to be removed. If there are paint coats, it may be necessary to repeat the treatment. Wait 10-15 minutes for it to act and soften the paint. On very old and hard paints it may be necessary to leave to act for up to a maximum of 4 hours. Stripping can be facilitated by partially scratching the film with a spatula or a scraper. When the paint is softened, remove the film using a scraper or spatula. If needed, use nylon bristle scrub brush to loosen remaining residue, paying particular attention to crevices, grooves and cracks, prior to final wash down. Wash entire surface thoroughly to remove all remaining residue. Rinse and neutralise the surface with **D-16 thinner (Code 50.012)**. Any residues of Paint stripper can act unfavorably on the new paint, affecting its drying and adhesion.

*This could affect the appearance of the repainted surface or cause paint failure. As a precaution if the paint stripper is used and the surface is to be repainted, we would always recommend using a good quality alkaline resistant acrylic sealer/primer prior to repainting.*

**CLEANING.** Clean tools and residues immediately after use with **D-16 Thinner (Prod.Code 50.012)**.

### SAFETY AND ENVIRONMENT

**SAFETY:** Wear coveralls, chemical resistant gloves, face mask and eye protection. Ensure adequate cross ventilation if indoors. Keep product away from children and animals. Store product in a cool dry area and always replace the lid after use. In case of spillage, wash the affected area with plenty of water.

The product must be handled with good ventilation and with the necessary protection measures.

Avoid sources of ignition. The vapors it contains should not be inhaled.

Avoid contact with skin and eyes, wearing gloves and protective glasses. I

n case of splashes, wash with plenty of water. For more information consult the Safety Data Sheet.

Store leftover material in a ventilated and dry place. Close the containers carefully and keep in an upright position to avoid spills.

Preserve the containers from frost, high temperatures and direct exposure to the sun.

Do not eat, drink or smoke during the preparation and application of the product.

Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose of at an authorized waste collection point.

Consult your municipality about the correct recycling of both the container and the waste and product leftovers in accordance with the laws and principles of respect for the environment.