

Stellmann Coating & Paint Stripper

Ecofriendly, paint and coating stripper.
Free of dichloromethane (methylene chloride).
Available in a 1L and 12L Cannister.
Theoretical coverage: 3-6m² per Liter



Description

Stellmann Coating & Paint Stripper is a methylene chloride-free coating and paint remover. Due to its superior dissolving and swelling properties, it penetrates old coating and paint layers quickly and deeply, thus making it easy to remove Stellmann Non-Slip Clear PRO and other single and dual-component coating systems.

Suitable for the removal of common paints and coatings such as synthetic resin paints, oil-based paints, dispersion paints, and 2-component PU paints. For subsequent coating of wood, a preliminary test is recommended. Due to the deep effectiveness of the optimally formulated solvent combination, Stellmann Coating & Paint Remover should not be used on polystyrene systems.

Characteristics

- Viscosity: Pastelike (stir well before use)
- Density: Approx. 0.97 kg/l
- Colour: Colourless - Milky in liquid state
- Shelf life: 36 months in a well-sealed original container

Precautions And Limitations

Read Data Sheet, Material Safety Data Sheet and any precautionary labels on containers. Wear appropriate PPE conform SDS, including gloves, safety goggles and make sure the room is well ventilated. Do not apply in exterior situations when rain threatens. For further advice contact Stellmann Pty Ltd on 1300 987 095 or info@stellmann.com.au.

Important - Protect skin and eyes!

Ensure good ventilation of the rooms. In any case, water protection regulations must be observed. See also the local rules and regulations for the treatment of wastewater and disposal of waste from painting.

Instructions

Preparation

Open the container carefully. The contents may be under pressure, especially at higher temperatures or in summer!

- Stir the remover thoroughly with a stirring stick for 4 minutes before use.
- Test the remover's effectiveness, working time, and material usage on a small, inconspicuous area to check for any adverse effects on the underlying surface.

Application:

- Apply a consistent layer of the remover to the coated area using a paintbrush.
- To speed up the removal and/or prevent the remover to go off too quickly in warmer environments, it is recommended to cover the remover with a clear plastic drop sheet.
- The working time depends on various factors such as the thickness of the coating and remover layers, surface and room temperature, and humidity.

- Allow approximately 20 to 35 minutes for the remover to lift the coating from the surface. Do not begin removal until the coating is completely lifted.

Removal

- Use a scraper to remove the lifted coating residue and dispose of it as organic waste.
- If the first application does not completely remove the coating, a second application may be necessary. Refer to the images below for guidance.

Neutralization and Cleaning

- After removing the residue, the surface must be thoroughly cleaned and neutralized.
- Neutralize the surface by rinsing it thoroughly with clear, cold water.
- Clean the surface using Stellmann Prep & Maintenance Cleaner, water and a brush, cleaning machine and or broom brush. Repeat until all residue has been removed.

Sectional Removal

- Use high quality, non-bleeding painters masking tape to remove smaller sections. Apply around the around the outer edges of the section that needs to be removed, ideally along the grouts between the tiles.
- Make sure the tape sticks firmly to the surface.
- Cover the areas not to be removed with drop-sheets.

Pictures

See page 3 for removal pictures

