



RHOBA SUPRA E102

(RHOBAPLEX 140 SK-T)

ARTICLE-NO. 101008

Ready-to-use thixotropic high-performance cold paint stripper

APPLICATION

RHOBA SUPRA E102 is a cold paint stripper specifically designed for use on vertical surfaces, thanks to its outstanding adhesion properties. To apply, simply brush, roll, or spray the undiluted product onto the surface that needs to be stripped. The film should be thin and continuous. If possible, use the appropriate equipment (high-pressure pump 10:1 with high-pressure hose and a ½" I. D fan nozzle, acid-resistant material, solvent-resistant material).

It is important that the surface to be stripped has a temperature between 10°C and 25°C and is completely dry. Once the product has been absorbed by the paint, another thin layer should be applied.

Depending on the paint type/thickness/age, the paint stripping process can take up to eight hours. When the paint is completely peeled off, the paint residue should be removed from the surface with a brush, rubber scraper or a hard brush. Local adhesions are removed by reapplying RHOBA SUPRA E102.

After completion of the process, excess paint and paint stripper residues are rinsed from the surface with a jet of water (warm) and the surface is carefully cleaned.

Subsequently, the cleaned surface should be neutralized with a mild alkaline cleaner, e.g., RHOBA LAVIA W302 (3 - 5 %).

PROPERTIES

- removes polyurethanes, high solids, epoxy, and other paint systems excellently
- thixotropic, with excellent adhesion on vertical and horizontal surfaces, non-drip even in "overhead applications"
- slow-drying, ensuring a very long reaction time
- easily washable, with hardly noticeable odor

TECHNICAL SPECIFICATIONS

Appearance	colorless clear gel
Density at 20 °C	approx. 1.08 g/ml
pH-value	< 1

Before application, test material compatibility at an inconspicuous area. Follow the cleaning and care instructions provided by the manufacturer. We cannot be held liable for improper use and resulting damages.

STORAGE

Storage temperature: 5-30 °C

Shelf life: 12 months