



FBM 90 GEL

ART NO: 1819 | PAINT REMOVER EPOXY SYSTEMS

FBM 90 GEL is an environmentally friendly paint remover developed to solve difficult paint such as epoxy based paint or where there are several layers of paint. **FBM 90 GEL** is easily biodegradable and user friendly.

FBM 90 GEL is an environmentally adapted product to dissolve epoxy paint systems. **FBM 90 GEL** is also excellent for removal of paint in several layers from sheet metal on roofs. It has a long "open time" (dries slowly). **FBM 90 GEL** is recommended to be used where a viscous product is required.

FBM 90 GEL also dissolves: Alkyds, Acrylics, Amines, Cellulose lacquers, Phenol, Polyvinyl acetate, Urethane, 2-components lacquer, as well as other paint systems.

Instructions for use

Apply **FBM 90 GEL** with brush, roller or an airless spray gun. The dissolution time depends on paint thickness. Leave until the paint has dissolved. The time varies from 30 min. to 24 hrs. The dissolved paint is rinsed off with a high pressure jet setting (100-300 bar) and hot water (70-90°).

NB! Certain plastic details can be damaged and rubber gaskets can be dissolved. It is recommended to use EPDM gaskets or natural rubber unless the temperature is very high. Can be neutralised with water.

Dosage

Use as concentrate.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Protective gloves, clothes and glasses.

Technical data

- Viscous yellowish fluid.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 0,99kg/litre.
- Weak odour of solvents.
- Contains 1-butylpyrrolidin-2-one

Marking

Warning



Harmful if swallowed. Causes skin irritation.

Causes serious eye irritation.

Not classified as dangerous goods according to **ADR**.

For more information, see [MSDS](#).

Modified: 2021-12-29

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.