

Application Method & pH

SBC- Paint Gel Stripper

Gel Paint Remover

Features

Dissolves all types of paint. Produced as a gel.

Composition: Contains chlorinated solvent, surfactants, organic acids and gelling agent.

pH (10% solution): **Specific gravity g/cm³:** 1.3 ± 0.05

Risk Information**Safety Information****Quality Certificates****Application Areas**

Areas of Use

Suitable for removing incorrectly painted or old paints.

Usage Method

Paint Gel Stripper should be applied to the surface with a brush. After a while, it is observed that the paint peels off. If the surface is washed with pressurized water, the peeled paint is removed..

Storage

Do not store below 2 °C (35.6 °F) and above 40 °C (104 °F). There should be sufficient ventilation during storage and use. Do not inhale directly! Shelf life is 4 years from the date of production.

Packaging

20 liters

Product code: TC 81087