



Silopren™ Silicone Remover TP 3884

Product Description

Silopren™ Silicone Remover TP 3884 is designed to effectively remove cured and uncured silicone elastomers from sensitive substrates used in industrial and construction applications.

Key Performance Properties

The product effectively removes cured and uncured silicone sealants from substrates leaving them ready to use. Important for plastics is, that the surface is left without stress cracking.

Can be applied to most commonly used substrates in industrial and construction industries : glass, natural stone, plastics, metals, lacquer, fabrics and many textiles.

Ready to use. No preparation required.
Recommended for both cleaning and alteration work.

Technical Properties

Silopren™ Silicone Remover TP 3884		Typical
Colour		yellow
Appearance		liquid
Specific gravity	g/ml	0.89
Viscosity	mm ² /s	10

Specifications

The above typical property data should not be used as a specification. Assistance and specifications are available by contacting GE Bayer Silicones. (Tel. + 800 4321 1000)

Handling and Safety

Material Safety Data Sheets are available upon request to GE Bayer Silicones. (Tel.+49 (0)214 30 71790)

Application

For a fast cleaning of substrate remove as much as possible of the old elastomer from the substrate. Place the substrate into the Silicone Remover so that the old elastomer on the substrate is completely immersed. It is recommended to keep individual substrates separated with a minimum distance of 1 cm in order to achieve good cleaning results. Compatibility tests with substrates are recommended prior to use of the Silicone Remover. After 24 hours remove the dissolved elastomer from the substrate and clean it with a sponge and water or solvent. For very thick layers of elastomers it might be necessary to repeat the process.

Timing

The cleaning period can vary from 1 - 24 hours depending on type of elastomer and thickness of elastomer. For textiles it is recommended a maximum of 30 minutes be used to avoid the potential of staining. Fresh Silicone Remover cleans between 1 mm and 5 mm of old elastomer a day depending on its composition.

Availability

Silopren™ Silicone Remover TP 3884 is usually supplied in a standard steel drum with an inner plastic liner. The net weight of the drum is 150 kg.

Technical Support

Please contact your supplier for details of available laboratory facilities, application support and other technical service or direct to GE Bayer Silicones (Tel. + 800 4321 1000).

Storage and Warranty Period

Stored in dry conditions at room temperature in its closed original drum, **Silopren™ Silicone Remove TP 3884** has a shelf life of 24 months.

Material can show some slight separation and/or changes of colour during storage time. In this case the activity is not negatively influenced.

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