

KORASILON® Silicone Remover Paste

Short description	KORASILON® Silicone Remover Paste , Silicone remover based on an organic acid in solvent.
Product properties	KORASILON® Silicone Remover Paste Silicone Remover liquid acts as a chain destroyer for silicone rubber compounds to facilitate the removal of cured rubber.
Application	The silicone rubber is cutted out from the joints with a knife. In order to remove the adherent residue, KORASILON® Silicone Remover Paste is applied to the joint with a brush. After a dwell time, e. g. over night, of 3 to 20 hours (depending on the layer thickness) the joint is wiped clean of KORASILON® Silicone Remover Paste . Then the remaining residue is removed using a wet cloth. Due to its pasty consistency, it also stays better on vertical components. This is only an example of use for KORASILON® Silicone Remover Paste . The form of application can be adapted according to the specific conditions of use.
Technical data*	Appearance : milky, white to yellowish Flash point : > 62 °C Active content in % (w/w) : approx. 70 Density : approx. 0.9 g/cm ³
Storage	KORASILON® Silicone Remover Paste has a shelf life of 24 months when stored at storage temperatures below 30 °C in the tightly closed original container. The containers must be protected against direct sunlight. Storage beyond this period does not necessarily mean that the product is no longer usable. However, the properties required for the intended use must be checked for quality assurance reasons.

Further information on product safety and handling is given in the Material Safety Data Sheet.

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*Informative properties not intended to be used as product specification

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