



Silicone Removers/Digesters

Products which may be useful for assisting in the removal of cured silicone materials

Note: The following listings are not recommendations by Momentive Performance Materials as tried & true products, but instead are provided to the end user as information only of products that may assist in the safe removal of silicone sealants. Users must determine for themselves the suitability of a particular product for his/her intended use and assumes all risk and liability in connection with using. It is the responsibility of the user to follow all precautions for safe use and disposal provided by the manufacturer of the product. Momentive has not tested the performance of these products and any performance or user information must be obtained from the company or manufacturer.

Product	Manufacturer	Website
Digesil NC and Digesil NCX	RPM-Technology	https://rpm-technology.com/
Dicone NC15 Gel and NC9	PROSOCO, Inc.	www.prosoco.com
Sealant Removal Wipes	Bergdahl Associates, Inc.	www.bergdahl.com
SU100 Silicone Remover	Moreau Marketing & Sales	www.rmoreau.com
Slide Silicone Remover #43016	Plastixs® LLC	www.plastixs.com
d-Limonene (organic product)	Florida Chemical Company, Inc.,	www.floridachemical.com

Other options: Mechanically remove as much silicone from substrate(s) by cutting, grinding, scraping, etc. If this is not sufficient, several common solvents can be used to soften / weaken cured silicone, especially if allowed to soak overnight. Any of the following solvents will soften cured silicone with time: Mineral Spirits, Isopropyl Alcohol (IPA), Toluene, Xylene and Methyl ethyl Ketone (MEK).

Caution: Solvents are toxic and flammable, so consult the Material Safety Data Sheet (MSDS) from your supplier for hazard and safety information.