



Never compromise on quality!



SILICONE SEALANT REMOVER

Non-Drip Gel Formula

Description

A non-drip gel formula for the complete removal of cured silicone sealant, particularly when silicone has been accidentally smeared over glass, ceramics or counter tops.

Uses

SILICONE SEALANT REMOVER can be used to remove old silicone sealant during renovations. It is suitable for use on brick, concrete, metals, glass, PVCu, melamine laminates and acrylic.

Application

Ensure the surface of the material is completely dry. Cut away excess sealant with a knife or sharp blade. Protect any surrounding paint work with masking tape. Brush the remover over the old silicone, being careful to avoid areas of correctly applied sealant, and allow to stand for at least 2 hours. Wipe clean with a paper tissue or dry cloth and ensure all traces of solvent are removed. Keep some water handy to deactivate any runs.

Surfaces should be degreased with a solvent, such as methylated spirit, before applying fresh sealant.

Limitations

Do not use on nylon, re-enamelled or plastic coated metals. If in doubt, try a small area first. The gel should be applied to dry surfaces only and under dry weather conditions. If the gel comes into contact with water, the active ingredients will be deactivated and the gel rendered un-usable. The gel will not completely dissolve silicone sealant but will break down the adhesion of the sealant to the substrate to facilitate removal.

Storage Conditions

Store in original, unopened containers, out of direct sunlight. Store between 5°C and 25°C.

Shelf Life

Minimum 12 months in unopened container.

Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations.

Safe Handling Precautions

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.

Specification Summary

Appearance	Brown gel
Solubility in Water	Soluble
Storage Temperature	Between 5 and 25°C

Container Sizes

Code:	DBON1125
Size:	125ml
Barcode:	5060021369406

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.



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