



## Granville Silicone Sealant

40g Black & 40g Clear

### Product Description

Granville Silicone Sealant is an acetoxy cure silicone sealant that cures quickly to provide a permanently flexible, high strength waterproof seal. Specifically designed for automotive and industrial applications. Granville RTV Silicone is ideally suited for sealing windscreen glass (NOT bonding), electrical connections, sealing around light units, rear light clusters and so on.

### Product Benefits

- \* Permanently flexible
- \* Quick curing
- \* Excellent waterproof sealing

### Product Usage

Granville Silicone Sealant is ideally suited for sealing windscreen glass (NOT bonding), electrical connections, sealing around light units, rear light clusters and so on.

### Directions for Use

Unscrew cap, pierce end and apply nozzle supplied, cut nozzle cleanly at an angle of 45° with an opening slightly larger than the gap to be sealed. Best results will be obtained by keeping even pressure on the tube and keeping the tube at a constant angle to the surface being sealed.

### Storage Instructions

Store in a cool dry place between 5°C and 25°C

### Shelf Life

18 months from date of manufacture.

### Specification Information

Operating Temperature: -40°C to 100°C (120°C intermittent)  
 Cure Time: 4mm per 24 hours  
 Skinning Time: 5 minutes @ 20°C  
 Cleaning: Uncured silicone - White Spirit

<b>Appearance</b>	:	Coloured paste
<b>Odour</b>	:	Characteristic - solvent
<b>Specific Gravity</b>	:	1.02
<b>Solubility</b>	:	Insoluble in water



\* Image for illustrative purposes only.

Size	Part No	Barcode
40g Black	0373	5020618003731
40g Clear	0374	5020618003748





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Flashpoint : >70°C

### Safety Precautions

Please see our latest EC Safety Data Sheets for details.

### Transport Classification

Please see our latest EC Safety Data Sheets for details.

*\* The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*

Revision: 1 | Date: 15/03/2012

