

# Chemron



## SILICONE REMOVER

**\$48.40 – \$363.00**

Silicone Remover is a silicone solvent that removes silicone from all types of glass, metal, tile, wood or masonry surfaces.

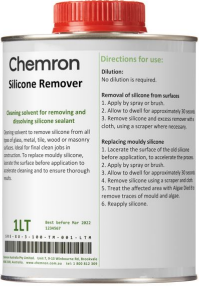


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**SKU:** SRE

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## VARIATIONS

Image	SKU	Price	Container Size
	SRE-XU-3-100-TM-001-LTM	\$48.40 \$48.40 (inc GST )	1LT
	SRE-XU-3-100-TM-005-LTM	\$121.00 \$121.00 (inc GST )	5LT
	SRE-XU-3-100-TM-020-LTM	\$363.00 \$363.00 (inc GST )	20LT

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## PRODUCT DESCRIPTION

Silicone Remover is a silicone solvent formulation used to remove silicone from all types of glass, metal, tile, wood or masonry surfaces. However, it is also widely used in prepping the surfaces of new works prior to sealing.

Silicone sealants are widely used to seal joints and abutting surfaces. It is highly effective, inexpensive and easy to apply. However, when the seal does eventually breakdown, or become discoloured as is frequently the case in bathrooms, then it will need to be replaced.

Using a sharp metal blade, cut the silicone sealant as close to the substrate as possible. Take care not to damage the surfaces. You can then use a flat chisel to remove the bulk of the remaining sealant. Hard rubbing with a clean cloth can peel the remaining silicone away from high gloss surfaces like glass and tiles.

Once you are satisfied that you have removed as much sealant through mechanical means as possible, it is time to use a silicone solvent. Silicone Remover will easily remove any remaining silicone and prepare the surface for the new sealant.

### **Ideal for:**

- Glass
- Metal
- Tiles
- Wood
- Masonry
- Ceramics
- Porcelain
- Grouts

## DIRECTIONS FOR USE

**Dilution:** No dilution is required.

### Removal of silicone from surfaces

1. Apply by spray or brush.
2. Allow to dwell for approximately 30 seconds.
3. Remove silicone and excess remover with a cloth, using a scrapper where necessary.

### Replacing mouldy silicone

1. Remove any excess silicone with a sharp knife.
2. Lacerate the remaining silicone surface before applying Silicone Remove.  
This will accelerate the process.
3. Apply by spray or brush.
4. Allow to dwell for at least 30 seconds.
5. Remove silicone using a scrapper and cloth.
6. Treat the affected area with our [Algae Died B](#) to kill mould and algae.
7. Allow the area to thoroughly dry.
8. Reapply silicone.

## DOWNLOADS

- [SRE – Compliance Label](#)

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## YOU MAY ALSO LIKE...



**Vitroglaze Liquid**



**C Clean Windows**



**Algae Died B**