

# Silicone Remover "Strawberry" Spray



## **Technical Information**

C.A.R.FIT Silicone Remover is essential for the effective removal of silicone, grease, oil, wax, dirt, tar and adhesive residue from surfaces to be treated. C.A.R.FIT Silicone Remover improves the adhesion to the surface and is therefore extremely suitable for use in spot repair or other purposes where professional cleaning is needed. C.A.R.FIT Silicone Remover is safe for all surfaces and leaves no residue.

## **Quality & properties**

- Thorough removal of silicone dirt, fat, oil, wax, tar and adhesive residues
- Mild, non-aggresive solvent
- Improves adhesion of subsequent coatings
- Simple, time-saving application

### Physical & chemical data

- Base: Organic solvents
- Colourname: no colour
- Efficiency: 400 ML 1.25 1.75
- Surfaces: Metal, aluminium and glass
  Minimum Working Temperature: 10 °C
- Maximum Working Temperature: 25 °C
- Vapour pressure: 3500/20 bar
- Flash point: n.a.
- Content: 400 ML

### How to use

- Before use, carefully read the directions on the packaging and act accordingly.
- The aerosol should have room temperature. Best processing temperature 10 to 25°C.
- Before use, shake the aerosol.
- Spray to test.
- Distance to the surface to be treated approximately 25 to 30 centimetre.
- Equally spray the surface to be treated and wipe with a clean, dry tissue.
- Repeat the treatment, until the contamination has disappeared.
- · Let evaporate well the cleaned surfaces.

#### **Environmentally sound**

C.A.R.FIT is committed to apply formulations without restricted or critical ingredients and to achieve best possible performance. The caps and packagings are made of recyclable material.

### Disposal

Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

#### Marking/Labelling

All products comply with the actual labelling regulations according to Preparation Guideline

1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

As of March 14, 2024 - This release replaces all eventually earlier issued versions.