

# SIC

## TRANSPARENT LUBRICANT AND PROTECTION FLUID

- Multi-purpose, long lasting superior lubricant
- Excellent release agent
- Dries quickly
- Stops squeaks
- Waterproof and colorless
- Prevents sticking - reduces drag
- Increases work efficiency
- Protects surfaces
- Based on 100 % pure silicon oil
- Clear, extremely thin, odourless, does not stain and is effective on all surfaces: metal, rubber, wood, leather, plastics, painted surfaces, textiles, vinyl, etc.
- Weather resistant, keeps rubber and leather soft and flexible
- Does not melt, freeze, harden, evaporate or acidify



### Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

# SILICO

## General Information

SILICO is a uniquely formulated blend of rich viscous silicones designed to provide superior lubrication with excellent release properties. SILICO is a multipurpose

lubricant designed to waterproof surfaces, prevent sticking, stop squeaks and protect surfaces from corrosion.

## Technical Information

### AEROSOL

Colour : colourless  
 Odour: characteristic  
 Initial boiling point: -40°C  
 Flash point: -80°C  
 Temperature resistance: -50°C to +250°C  
 Lower explosion limit: 1 Vol%  
 Upper explosion limit: 11 Vol%  
 Density (at 20°C): 0,705 g/cm<sup>3</sup>  
 Viscosity / kinematic: < 7 mm<sup>2</sup>/s

### LIQUID

Colour: colourless  
 Odour: characteristic  
 Initial boiling point: 65°C  
 Flash point: -26°C  
 Lower explosion limit: 1,1 Vol%  
 Upper explosion limit: 7,4 Vol%  
 Density (at 20°C): 0,7 g/cm<sup>3</sup>  
 Viscosity / kinematic: < 7 mm<sup>2</sup>/s

## Application and Use

- SILICO can be applied to most surface. Regular use reduces amount of materials sticking to equipment increasing work efficiency, lessening drag and allowing work equipment to work faster.
- On snowplow equipment: it prevents snow and ice from piling up on snow plow blades, moldboards and wings.
- Other applications: pulleys, conveyors, rollers, sliding doors, windows, road equipment, graders, bulldozers, tables, wheelchairs, gurney wheels, office furniture, zippers.\*
- One application dries in a few minutes. Spray SILICO onto the surface to be treated from a distance of 20 to 25cm. Cover surface thoroughly. Mask-off surrounding areas to avoid over spray residue.
- \* PROTECTION OF Injection moulds and extrusion moulds in plastic industry. Against corrosion.

Article nr	Name	Content	Shelf Life	Catalog
T201001	Silico	500ml	see imprint + 36 months	LUBRICANTS
T201005	Silico	5l	see imprint + 36 months	LUBRICANTS

