

A polymethylsiloxane oil-based lubricant aerosol tailored to food environments.

Reserved for professional use

NSF H1 registration: 146024

ADVANTAGES

It has multiple functions: mould-release agent, lubricant and restorer.

It is also anti-adhesive, anti-static and water repellent.

It does not dry out, and it can withstand shearing and moisture.

It is non-corrosive, and has no effect on metals or plastics.

All the components of this aerosol formulation have been approved by the American body NSF for incidental food contact.

PHYSICO-CHEMICAL CHARACTERISTICS OF ACTIVE INGREDIENT:

- Temperature resistance: -60 to + 230°C
- Non-inflammable propellant gas

USES

SILGLISS AL ensures excellent mould release of injected and thermoformed plastic parts, and rubber, and brings out the beauty of moulded items: trays designed to hold foods, plastic, leather, leatherette, dashboards, etc.

It lubricates seals, hinges, slides, locks and rubber parts on cooler doors, etc.

It is recommended for inserting electrical wiring harnesses into sheaths.

INSTRUCTIONS FOR USE

Shake the aerosol can vigorously before use.

Spray at approximately 20 cm from the part to be treated.

Let the solvent evaporate before starting work.

PACKAGING

- Box of 6 aerosol cans
- Nominal capacity: 650 ml -- Net volume: 400 ml
- Propellant gas: CO2

The aerosol cans must be used within one year of delivery for optimum use; returns will not be accepted after this time.

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

Document ref.: XVII-80-A-1508

Published: 06/08/2015