



TECHNICAL DATA SHEET

SILICONE SPRAY

SILICONE SPRAY, LUBRICANT, ANTIADHESIVE, SLIDING AGENT



Characteristics

Base:	Silicone oil with middle viscosity
Propellant:	Denatured and odourless hydrocarbons (VOC Free)
Appearance:	Transparent and colourless liquid
Odour:	Odourless
Temperature of Resistance:	From -40 to + 250 °C
CFC free	
Chlorinate Free	
It isn't toxic	

Properties:

- Good mould releasing agent for plastic and rubber.
- Good antistatic

Description

SILICONE SPRAY is used in rubber and plastic industry, typography, serigraphy, leather, tailoring etc... It is a good mould releasing agent for plastic and rubber.

It lubricates the blades to cut paper and polyethylene. It is a good antistatic and sliding agent for worktops.

SILICONE SPRAY is also used in textile industry as lubricant for sewing machines, knitting machines, and antistatic for yarns.

It neither grease nor stains treated materials.

It leaves a very fine film that protect against oxidation.

Instructions of use

Spray the products from 30 cm distance of the material to treat.

Packaging

Spray Aerosol ml 500
Box 25 Aerosol
Product Code **8242003**

Head office

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