

SIL

NON STAINING, LUBRICANT AND RELEASE AGENT FOR GENERAL USE

- Based on 100% pure silicon oil.
- Does not contain any solvent or other chemicals
- · Optimal lubrication.
- Extended temperature range from -70°C to +280°C.
- Non-conductive, prevents rubber door stops from freezing solid.
- 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 of acidify.
- Lubricates, protects, prevents adhesion and is waterproof.

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SILICON 100

GENERAL INFORMATION

SILICON 100 is an active substance based on water repellent, odourless, chemically inert silicone oils (Dimethylpolysiloxane).

Long working time.

Excellent greasing and sliding properties.

TECHNICAL INFORMATION AND PACKAGING

Appearance: aerosol.
Colour: colourless oil.
Odour: paraffinic odour.
Base: silicone oil.
Pressure resistance: 1400 kg/cm².
Temperature resistance:

Solubility: insoluble in water; soluble in aliphatic hydrocarbons.

Shelf life: 12 months, keep dry, cool and frost-proof. Safety measures: consult the Safety Data Sheet.

continuous: -70°C up to 250°C peak: up to 280°C, only for dry lubrication

APPLICATION AND USE

- universal lubricant for the processing of synthetic materials wood textile
- lubricant for garage (e.g. seat and window rails, door-handles), print shops, food and packaging industry
- lubricant for office and kitchen equipment and high-tech mechanisms
- protective medium and brightener for synthetic materials, rubber and metal, like e.g. dashboard, seats, door coverings
- prevents freezing of rubbers of e.g. doors, car boots, etc.

Article nr	Name	Content	Section	
N201001	Silicon 100	400ml	LUBRICANTS	
N201002	Silicon 100	51	LUBRICANTS	
N741901	Pump for Novafuel Powerkleen RELLSI	1nc	TOOLS	







NOTICE

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