



Silicone Lubricant

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AISL

1. Introduction

An inert colourless pure silicone based multi purpose lubricant.

2. Where to use

For general purpose uses on metals, plastics, rubber and most other hard, impervious surfaces.

3. Where not to use

- Where deposition of a high surface slip coating may cause safety problems. Eg foot pedals, steering wheels etc
- Where corrosion protection is required.
- In areas where painting is being undertaken

4. Benefits

- Prevents Squeaks and creaks
- Suitable for use on plastics and metals
- Very high surface slip.
- Outstanding flow properties
- Odourless and Colourless
- Fast Drying, water repellent
- Provides protection to electrical components

5. Physical properties [Lubricant base except where stated].

Appearance	Clear water white liquid
pH	Not applicable
Specific Gravity	0.795 +/- 0.010
Viscosity	Slightly viscous liquid.
Non Volatiles % m/m	45 - 60
Active Content % m/m, as supplied	5 - 10
Flammability, as Supplied	Extremely flammable, flash point below -20°C.
Composition Data, as supplied	A suspension of a silicone polymer in Naphtha [Petroleum] hydrotreated light, in butane, isobutane and propane propellants.
Operating Temperature	-40°C to 200°C

6. Application Details

Shake thoroughly before use. Spray directly onto the component, from a distance of 20 - 30cm, ensuring even coverage. Remove any excess lubricant with a cloth.

7. Availability

500 ml aerosols.

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