Tel: 01626 355177
Email: info@aukhygiene.com



Selden Silicone Spray Aerosol - 12x480ml

Variant code: 06-K040

Selden Silicone Spray Aerosol is a versatile **silicone-based lubricant and release agent** designed for professional industrial, engineering and manufacturing applications. Its specialist formulation provides effective lubrication and anti-stick properties, helping reduce friction and prevent materials from adhering to treated surfaces.

Formulated with **pure silicone oil**, this multipurpose spray is suitable for use as a **release agent in plastic injection moulding, fibreglass moulding, rubber manufacturing and ceramic production**. It can also be used to lubricate suitable plastic components, synthetic and natural rubber, plastic bearings and textile fibres.

Supplied in a convenient **480ml aerosol can**, the colourless, odourless spray allows controlled application across suitable surfaces. Its versatile performance makes it a practical addition to professional maintenance and production environments.

Product Features

- **Pure silicone oil formulation** for professional lubrication and release applications.
- **Effective anti-stick properties** help prevent materials adhering to surfaces.
- **Lubricating action** helps reduce friction between compatible components.
- **Suitable for plastic and rubber materials**, including synthetic and natural rubber.
- **Versatile mould release agent** for industrial manufacturing.
- **Colourless and odourless spray** for convenient application.
- **Ready-to-use aerosol** requires no mixing or dilution.
- **480ml container** for professional maintenance use.

Product Benefits

- **Improves mould release** by helping prevent manufactured materials from

Tel: 01626 355177
Email: info@aukhygiene.com

sticking.
- **Reduces friction** on suitable plastic and rubber components.
- **Supports efficient production** in moulding and manufacturing processes.
- **Versatile lubrication** suits a wide range of industrial applications.
- **Easy spray application** helps achieve an even surface coating.
- **Colourless formulation** avoids adding visible colour to treated areas.
- **Ready-to-use format** simplifies routine maintenance.

Technical Characteristics

- **Brand:** Selden
- **Product Type:** Silicone Spray Aerosol
- **Volume:** 480ml
- **Form:** Aerosol Spray
- **Composition:** Pure Silicone Oil
- **Appearance:** Clear Spray
- **Colour:** Colourless
- **Fragrance:** Odourless
- **Viscosity:** 350 cps
- **Propellant:** Hydrocarbon
- **Pressure:** 60 psi
- **Spray Rate:** 0.9 (Manufacturer Specification)
- **Stability:** Minimum 2 Years
- **Primary Function:** Lubrication and Anti-Stick Release
- **Usage:** Professional Use Only

Applications

Area of Use: Ideal for **plastic injection moulding, fibreglass moulding, footwear manufacturing, ceramic production and rubber article manufacturing**. Also suitable for lubricating compatible plastic bearings, synthetic and natural rubber components and textile fibres. May be used for suitable oven shelf applications where operating temperatures do not exceed **315°C**, subject to product instructions.

How to Use: Hold the aerosol can as upright as possible, approximately **20cm from the surface**. Spray lightly over the area to achieve the required level of coverage. Repeat as necessary. **Do not spray directly onto hot surfaces.**

Safety: For professional use only. Store the pressurised container away from direct sunlight and temperatures exceeding **50°C**. Keep away from heat, sparks and ignition sources. Use in a

Tel: 01626 355177
Email: info@aukhygiene.com

well-ventilated area and follow the product safety data sheet.

Property	Value
Appearance	Aerosol
Fragrance	Odourless
pH	7
Case Size	12 x 480ml
Area of Use	Ideal for plastic injection moulding, fibreglass moulding, footwear manufacturing, ceramic production and rubber article manufacturing.
CLP	flammable
How to Use	Hold can as near upright as possible, approximately 20cm from the surface. Spray lightly over surface to achieve the required level of finish. Repeat this operation as required. Do not spray directly onto hot surfaces.
Chemical Colour	Colourless