



ISO CERT NO. 160067



ISO CERT NO. 190018

FALCHEM LUBE-SIL

AERSOL POLYSILOXANE RELEASE AGENT

LUBE-SIL is a highly concentrated multi-usage silicone spray.

REDUCES FRICTION – LUBE-SIL greatly reduces friction and static-electricity build-ups on treated surfaces.

SAFE – LUBE-SIL is non flammable and non-toxic for maximum safety.

HARMLESS ON SURFACES – LUBE-SIL cannot harm metals, fabrics, rubbers, woods, leather or plastics.

ODORLESS – No unpleasant odor for use even on machineries in food, packaging or wrapping materials.

RESIDUE FREE – Contains no resins, grease or sticky petroleum residue and does not attract dirt, dust etc. Treated surfaces shed adhesives, inks, paint and resins.

STABLE UNDER TEMPERATURES – Effective in extremes of temperature – 40°C to 200°C, Excellent for use in hot or cold applications.

COLORLESS – Special stable formulation will not yellow with age.

EVEN COVERAGE – Even coverage is possible with specially designed self-leveling formulation.

WHERE USED

LUBE-SIL is ideal for use by:

Woodworking plants to reduce friction on cutting blades; textile plants on sewing machine needles; furniture showrooms on drawer runners; supermarkets to lubricate food packaging equipment, meat saws, grinders, cutters, shredders; printers to enable paper to slide freely over tables and machine surfaces, prevent ink build-ups on equipment, prevent glues causing difficulties in bookbinding; offices for maintaining free movement of curtain rails and sliding windows, rails;

LUBE-SIL has many applications in the food industry – both in processing and packaging i.e., meat processing plants, bakeries, bottling plants, sugar plants, dairies, feed-mills, candy manufacturers, restaurants, and confectionery plants.

LUBE-SIL is equally invaluable as a release agent for use in all form of plastic molding, or for various applications in rubber manufacturers, and electronic and camera industries.

LUBE-SIL is also excellent in applications whereby water-repellency is desired. LUBE-SIL helps to enhance surface finish of vinyl, leather, plastics, Formica, rubber etc.

INSTRUCTIONS

Apply to clean surface. Hold can about 8 in, from surface and spray to a thin layer. Wipe off excess LUBE-SIL with a clean cloth. Avoid over-spraying. No more than 10ppm residue is allowed in food.

TECHNICAL DATA

Description: Refined food grade silicone oil, stabilizers in aerosol.

Flammability: Non-flammable.

Toxicity: Non-Toxic

Color: None.

Meets or exceeds the requirements of the USDA for use as a lubricant in official establishments operating under the federal meat, poultry, shell egg grading, and egg products inspection programs.



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SAFETY AND HANDLING

HANDLING	Handle with care. Store in dry, cool and well ventilated environment.
SAFETY	IMMEDIATE ACTIONS
Eye Contact	Avoid Eye Contact. Otherwise, flush with plenty of water for a few minutes. Seek medical attention.
Skin Contact	Avoid Skin contact. Otherwise, wash contaminated area thoroughly with water. Seek medical attention.
Inhalation	Do not breathe gas/vapors. Otherwise, seek fresh air source at once. Seek medical attention. In case of insufficient ventilation, wear suitable respiratory equipment..
If Swallowed	Avoid ingestion. Otherwise, consume considerable quantity of water. Do not induce vomiting. Seek medical attention.
General instructions	Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before use.

PACKING SIZE: 25 LITER, 200 LITERS PAIL/DRUM

Read the Material Safety Data Sheet before using this product

For detailed information on safety and health, please refer to Material Safety Data Sheet and/or product label.

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