

Aerosol Solvent Mould Release Agent For Rubber Chemical

Basic Information

Place of Origin: China
Brand Name: Lubekote
Model Number: xxxxx
Minimum Order Quantity: None
Price: 1-99 usd
Packaging Details: 25L, 200L

• Delivery Time: 5-15 working days

Payment Terms: T/TSupply Ability: 20T/week



Product Specification

Classification: Chemical

Name: Aerosol Mold Release Agent

Brand Name: Lubekote
Odor: Slight
Place Of Origin: China
Diluent: Solvent

• Highlight: Aerosol mould release agents for rubber,

Solvent mould release agents for rubber,

Chemical rubber release agent

Product Description

Solvent Aerosol Mold Release Agent Lubekote 9425

Lubekote 9425 spray can is a solid activated compound (PTFE) dispersion solvent-based release agent/mold protector, lubricant, with low friction and excellent release anti-stick properties, the release agent has a dry colorless coating, mainly used in rubber and plastic materials, with multiple release cycles, and will not be transferred to the mold product. It will not accumulate on the surface of the mold. The LUBKO 1425 spray can is specially used for the release of NR, CSM, EPDM, CR, FR, HNBR, PVC, PC, silicone and polyurethane and composite materials. As a mold protective agent can be used for the mold just after cleaning, spraying on the surface of the mold can fill the surface of the mold, and then spray other water-based release agents, which can improve the release performance and mold cleaning cycle.

Properties:

Color and appearance: White, translucent dispersion

Dispersion medium: heptane mixture

Density: 0.78

Advantages:

Suitable for all kinds of rubber and plastic compounds

Especially used in chloro-sulfonated polyethylene rubber, natural rubber, EPDM, neoprene, fluorine rubber, silicone, polyurethane and so on

Clean, clean, colorless, oil-free

Does not contain any oils, fats, stearic acids, waxes and silicon compounds

No vulcanization required

Does not transfer to molded products

Protect mold and fill mold surface

It has no effect on the molding process in the future

No crepe lines

Multiple release cycles can be used in one application, and rubber materials can also be protected as anti-stick lubricants Chemical and thermal stability

Can be applied at a high temperature of 288 degrees

Improve production efficiency, reduce defective rate

Application:

Used in various elastomers and plastics

Especially used in CSM, EPDM, FR, HNBR, CR, silicone, polyurethane, etc

Natural rubber, Styrene-butadiene rubber, EPDM, thermoplastic elastomer

Polyurethane compounds, nylon, polyvinyl chloride, ionically bonded compounds, phenolic aldehyde, vinyl, ethyl ester, melamine.

The Lubekote 9425 spray can be used directly. For the new mold, two coats should be sprayed, the release agent should be sprayed in each cycle in a timely manner within the first few cycles, when the mold reaches the ideal condition, a brushing can be applied to multiple cycles.

More release agent for Rubber Industry:

Application	Suitable code	Dispersing medium	Advantages
Antivibration	Lubekote 9421A/ 9140	Water based	Environmentally friendly; Can be diluted multiple times; It has strong durability and good releasing effect; Excellent performance of surface gloss; Cost-effective; Prolongs the mold cleaning cycle.
Antivibration	Lubekote 9526	Solvent based	It has strong durability and good releasing effect; Excellent performance of surface gloss; Economical dosage; Prolongs the mold cleaning cycle.Excellent performance of surface gloss; Cost-effective; Good performance on post process; Prolongs the mold cleaning cycle applied as both semi-permanent and highly diluted.
Antivibration	Lubekote 9425	Solvent based	It has strong durability and good releasing effect; Less build-up on molds; Cost-effective; Good performance on post process.
Hose	Lubekote 9240	Water based	Environmentally friendly; Excellent anti-tack agent for rollers, drums and autoclave vulcanisation operations
Hose	Lubekote 9808	Solvent based	Non greasy, non contaminating coating; Good releasing effect; Excellent performance of produced parts.
Belt	Lubekote 9836A	Water based	Environmentally friendly; Good releasing effect.
Belt	Lubekote 9328	Solvent based	Fast drying; Good releasing effect; Cost-effective.
Tire	Lubekote 9919	Water based	Semi-permanent lubricant system designed for coating of Bladders and touch up coats on Bladders or Green Tires; Easy to apply; Provides true multiple releases; Universal for all tires.

Tire	Lubekote 9502A/9503A		Semi-permanent water-based release agent applied on tire molds. The gloss level of part surface gloss is adjustable.
Silicone & Fluorine rubber	Lubekote 9165C	Water based	Applied for releasing hard-to-release rubber such as fluorine rubber; Can be used as both semi-permanent and highly diluted. As semi-permanent it has strong durability and good releasing effect; Excellent performance of surface gloss; Cost-effective; Good performance on post process;

















Handling precautions:

For industrial use only.



Technical support



Shanghai Lorechem has a professional technical service team, whose members are specialized in polymer materials engineering. They have a wealth of field testing.



Shanghai LoreChem Co., Ltd. was established in 2008. It is a high-tech enterprise which is dedicated to serve releasing products which involve semi-permanent release agent, anti-sticking, surface lubrication and thermal reactive adhesive. Shanghai LoreChem has been improving product quality for 15 years. The releasing products are mainly applied in rubber, polyurethane and composite industry. The brand of Lubekote for release agent and Thinkbond for adhesive have been registered in China. Both of them are well known in the industry.

Shanghai LoreChem 's business is all over the domestic and foreign high-end production enterprises by providing professional technical solutions and services. The company's long-term goal is to become one of the best suppliers of release agent in Asia.

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15901891635



export@lorechem.com



shlorechem.com

Floor 2-3, Building 20, Hongxing International Plaza, Lane 1818, Lianhang Road, Pujiang, Shanghai