Shanghai Lorechem Company Limited shlorechem.com

Water Based Mold Release Agent For Rubber Molding EPDM / FKM / **ACE**

Basic Information

• Place of Origin: China • Brand Name: Lubekote ISO 9001 · Certification: • Model Number: 9165C/9330C

• Minimum Order Quantity:

None

• Price: negotiation · Packaging Details: 20L, 200L

• Delivery Time: 10-15 working days

• Payment Terms: T/T

· Supply Ability: 20T/month



Product Specification

· Compatibility: Works With Most Rubber Materials • Diluent: Deionized Water, Distilled Water

· Color: Clear/white

Environmental Friendly • Feature:

• Safety Precautions: Wear Protective Gloves And Eyewear

• Instructions: External Release Agent

· Shelf Life: 1 Year • Status: Liquid

• Highlight: **EPDM Rubber Mold Release Agent,**

Water Based Rubber Mold Release Agent,

FKM Rubber Mold Release Agent

Water Based Mold Release Agent for Rubber Molding EPDM/FKM/ACE

Product Description:

Our Rubber Mold Release Agent is a powerful solution that provides a strong release power, which helps in the easy extraction of finished parts from the mold. Our release agent is semi-permanent, which means that it can be used several times, reducing the need to reapply the release agent frequently, making it a cost-effective solution.

Our Rubber Mold Release Agent is specifically designed for the production of rubber molded parts. It is formulated to work with most rubber materials, making it easy to use in most production processes. Our release agent works by creating a barrier between the mold and the rubber material, reducing the risk of damage to the finished product, and increasing the lifespan of the mold.







Features:

Product Name: Rubber Mold Release Agent

Shelf Life: 1 Year

Solubility: Insoluble In Water

Diluent: Deionized Water, Distilled Water Instructions: External Release Agent

Color: Clear/white Cost-effective

Water based release agent

Applications:

Make sure to meticulously clean the mold, removing any residues or contaminants that could affect the casting process.

Before applying the release agent, thoroughly stir it to ensure uniform consistency and optimal performance.

The release agent is prepared for immediate use. If a smoother release is desired, you can dilute it by adding 1-3 parts of water. For the best results, use deionized water to maintain the quality of the mixture.

Apply a fine, even layer of Lubekote release agent to the mold surface. Allow the water from the mixture to evaporate completely before commencing the production process to ensure proper adhesion and effectiveness of the release agent.

Support and Services:

The Rubber Mold Release Agent product technical support and services include:

- Assistance with product selection and application
- Troubleshooting and problem-solving for product-related issues
- Recommendations for proper usage and handling
- Safety information and guidance for handling the product
- Regulatory compliance information
- Technical documentation and product data sheets

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.

			It has strong durability and good releasing effect;
Antivibration	Lubekote 9425	Solvent based	Less build-up on molds; Cost-effective; Good
			performance on post process.
			Environmentally friendly; Excellent anti-tack agent
Hose	Lubekote 9240	Water based	for rollers, drums and autoclave vulcanisation
			operations
Hose	Lubekote 9808		Non greasy, non contaminating coating; Good
		Solvent based	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		Semi-permanent lubricant system designed for
		Water based	coating of Bladders and touch up coats on
		vvaler based	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
		Water based	applied on tire molds. The gloss level of part
			surface gloss is adjustable.
Silicone & Fluorine rubber	Lubekote 9165C		Applied for releasing hard-to-release rubber such
			as fluorine rubber; Can be used as both semi-
		Water based	permanent and highly diluted. As semi-permanent
		vvaler based	it has strong durability and good releasing effect;
			Excellent performance of surface gloss; Cost-
			effective; Good performance on post process;

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.









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