

Conveyor Belt Rubber Mold Release Agent Eco Friendly

Our Product Introduction

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/T
- Supply Ability: 20T/week



Product Specification

- Product Name: Water Based Mold Release Agent
- Classification: Chemical
- Name: Mold Release Agent For Conveyor Belt
- Odor: Slight
- Application: Rubber Parts Demolding
- Diluent: Water
- Feature: Environmental Friendly
- Advantages: No Build Up
- Highlight: **Conveyor Belt Rubber Mold Release Agents, Rubber Mold Release Agents Environmentally Friendly, Chemical water based mold release agents**

Product Description

Water Based Mold Release Agent for Conveyor Belt Rubber Demolding No Build Up

Lubekote release agent for belt are with high quantity. Both waterbased and solvent based product are available.

Water Based Mold Release Agent for Conveyor Belt Advantages:

Easy to use
Eco friendly
Easy demoulding, less mold residue
Dry film without oil, tape surface wireless marks
Excellent release properties
Not affect subsequent sand blasting and other post processes

Water Based Mold Release Agent for Conveyor Belt Application:

Molds should be clean before using.
Apply a thin coat of our release agent.
Wait until the water is evaporated.
Start production

Handling precautions:

For industrial use only.
Prolonged skin contact with high concentrate dilutions should be avoided. Accidental splashes in the eye should be washed out with copious amounts of water.
Do not allow product to freeze.

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 | Water based | 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; |







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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