

Water Based Oil Seal Release Agent for Rubber Demolding

Basic Information

Place of Origin: China
Brand Name: Lubekote
Model Number: 9410A
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

Product Name: Oil Seal Release Agent

Classification: Bisphenol System Fluorogel Skeleton Oil

Seal

• Odor: Slight

Application: Rubber Parts Demolding

• Type: Water Based

Highlight: Water Based rubber mould release agents,

Mechanical Oil Seal rubber release agents, Oil Seal water based mold releases



Product Description

Oil Seal Release Agent

Product Specifications

Attribute	Value
Product Name	Oil Seal Release Agent
Classification	Bisphenol system fluorogel skeleton oil seal
Odor	Slight
Application	Rubber parts demolding
Туре	Water Based

Product Description

Water Based Rubber Mould Release Agent For Bisphenol System Fluorogel Skeleton Oil Seal

Lubekote 9410A is a semi-permanent water-based release system designed for moulding operations when non-transfer of release agent, high temperature stability, high degree of slip, and abrasion resistance of the release film are important. Lubekote 9410A is water thin liquid and ready to use. The release system becomes functional after cure. The release film is micro thin and stable until 260°C.

Lubekote 9410A adheres to mould surfaces and provides multiple releases with virtually no transfer to moulded parts. Lubekote 9410A reduces build-up on moulds when applied according to instructions.

Key Advantages

Color: white

Density: 1.0 g/cm³ Shelf life: 12 months

Application Instructions

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

Avoid prolonged skin contact with high concentrate dilutions

Wash accidental eye splashes with copious water

Do not allow product to freeze

Related Release Agents for Rubber Industry

Applicati on	Suitable Code	Disper sing Mediu m	Advantages
Antivibrati on	Lubekot e 9421A/9 140	Water based	Environmentally friendly; Can be diluted multiple times; Strong durability and good releasing effect; Excellent surface gloss; Cost-effective; Prolongs mold cleaning cycle
Antivibrati	Lubekot	Solven	Strong durability and good releasing effect; Excellent surface gloss; Economical dosage; Prolongs mold cleaning cycle
on	e 9526	t based	
Antivibrati	Lubekot	Solven	Strong durability and good releasing effect; Less build-up on molds; Cost-effective; Good post-process performance
on	e 9425	t based	

Hose	Lubekot e 9240	Water based	Environmentally friendly; Excellent anti-tack agent for rollers, drums and autoclave vulcanisation operations
Hose	Lubekot e 9808	Solven t based	Non-greasy, non-contaminating coating; Good releasing effect; Excellent performance of produced parts
Belt	Lubekot e 9836A	Water based	Environmentally friendly; Good releasing effect
Belt	Lubekot e 9328	Solven t based	Fast drying; Good releasing effect; Cost-effective
Tire	Lubekot e 9919	Water based	Semi-permanent lubricant system for Bladders and Green Tires; Easy to apply; Provides true multiple releases; Universal for all tires
Tire	Lubekot e 9502A/9 503A	Water based	Semi-permanent water-based release agent for tire molds with adjustable part surface gloss level
Silicone & Fluorine rubber	Lubekot e 9165C	Water based	For hard-to-release rubber like fluorine rubber; Can be used as semi-permanent or highly diluted; Strong durability and good releasing effect; Excellent surface gloss; Cost-effective; Good post-process performance





Shanghai Lorechem Co., Ltd. was established in 2008. It is a high-tech enterprise dedicated to serving releasing products which involve semipermanent release agent, anti-sticking, surface lubrication and thermal reactive adhesive.

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