

Semi Permanent Mold Release Agent Water Based For Rubber PP PA TPX EPDM Hose

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: 10-15 working days
- Payment Terms: T/T
- Supply Ability: 20T/month



Product Specification

- Classification: Chemical
- Name: Semi-permanent Release Agent For Hose
- Brand Name: Lubekote
- Appearance: Liquid
- Odor: Slight
- Place Of Origin: China
- Application: PP,PA,TPX,EPDM
- Highlight: **EPDM Hose Mold Release Agent,
Rubber Hose Semi Permanent Mold Release Agent
, OEM Rubber mould release agent**

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Product Description

Water Based Semi-Permanent Mold Release Agent for Hose Lubekote 9830-2

LubeKote 9830-2 is a polymer microion aqueous dispersion, mainly used for rubber hose PP,PA,TPX,EPDM, iron and other mandrel release, is usually used in solvent lubricants and silicone oil the most economical and safest substitute. In addition, LubeKote9830-2 provides the best anti-stick and low friction film properties can also be used for external adhesive anti-stick, this product does not contain any stearic acid, wax and powder. It is mainly used for rubber hose core shaft and outer adhesive anti-stick agent.

LubeKote 9830-2 is a semi-permanent water-based release agent, mainly used for the release of all kinds of rubber products except silicone.

Advantages:

The mold layer is clean, clean, and can be tightly bonded to the mold surface

Easy to operate

Less migration, will not be transferred to molded products and can improve the appearance of products

It does not affect the secondary process, bonding and printing of the product

It can keep the mold clean for a long time, reduce the rate of defective products, and extend the cleaning cycle

Multiple release cycles can be used at a time to improve production efficiency

Application:

1. LubeKote 9830-2 can be used directly, or diluted with water according to the actual production process, compound formula and tape structure to achieve the best results.

2. Use the appropriate method to clean and dry the previously used lubricant and residual glue, and use common methods such as spraying, scraping, dipping, sweeping, etc., can be applied. At the beginning of use, two thin and even coats of lubricant should be applied, and when the ideal state is reached, only one thin and even coat of LubeKote 9830-2 works very well.

3. Generally speaking, the LubeKot 9830-2 thin layer requires a drying time of 10-30 minutes, and can be shrunk by spraying with a spray gun

Short drying time, if there is a heat source and fan to reduce the drying time. Although it is recommended that the film layer should be dried before coating, many manufacturers immediately wrap it without negative effects.

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.

More Semi-permanent release agent:

Application	Suitable code	Dispersing medium	Advantages
Seals & Gaskets	Lubekote 9165C	Water based	Can be used as both semi-permanent and highly diluted. Applied as semi-permanent it has strong durability and good releasing effect; Excellent performance of surface gloss; 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;





Warehousing and logistics



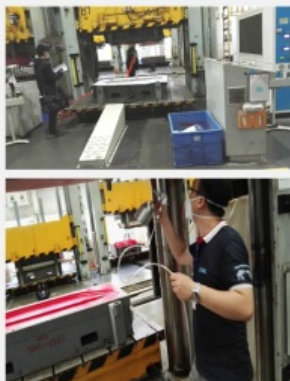
It has nearly 5,000 square meters of cargo storage area. Eight employees work full-time in warehousing.



Technical support



Making adjustment in the field



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

Testing in the field



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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