

Solvent Based Single Density PU Shoe Sole Release Agent Mid-gloss

Our Product Introduction

for more products please visit us on shlorechem.com

Basic Information

- Place of Origin: China
- Brand Name: Lubekote
- Model Number: Lubekote 9528
- Minimum Order Quantity: None
- Price: negotiation
- Packaging Details: 25L, 200L
- Delivery Time: 5-15 working days
- Payment Terms: T/T
- Supply Ability: 20T/week



Product Specification

- Brand Names: Lubekote
- Product Code: 9528
- Status: Liquid
- Shelf Life: 12 Months
- Type: Solvent Concentrate
- Application: Demolding For PU Shoe Sole
- Highlight: **PU Shoe Sole Release Agent,
Solvent Based Shoe Sole Release Agent,
Mid-gloss Shoe Sole Release Agent**

Product Description

Solvent Based Single Density PU Shoe Sole Release Agent Mid-gloss

Product Description:

Overall, the Lubekote 9528PU Mold Release Agent is an excellent product for anyone who needs a high-quality shoe sole release spray. It is easy to apply, has a low odour, prevents build-up, provides excellent release properties, and creates an excellent surface finish. With two different package sizes available, it is a versatile and reliable product that is perfect for use in a wide range of production environments.

Features:

Product Name: PU Mold Release Agent
Package: 20L/200L
Type: Solvent Base Concentrate
Single Density PU Shoe release agent
High dilution
Easy to use

Technical Parameters:

Technical Parameter	Description
Product code	Lubekote 9528
Density	0.96-1.00 G/cm ³
Appearance	liquid
Brand Name	Lubekote
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.
Product Category	PU Mold Release Agent
Package	20L/200L
Colour	Clear

Applications:

1. Prepare the product by diluting it with a suitable solvent to achieve the desired solid content. We recommend using naphtha or heptane as solvents.
2. The typical dilution ratio is adding 6-8 parts of solvent to the product. Adjust the ratio based on your specific requirements.
3. Ensure the mold surface is thoroughly cleaned before applying the release agent.
4. Apply at least two thin and even coats of the release agent onto the mold surface while it is at the process temperature.
5. Allow a short drying time for the applied coats to set.
6. If necessary, reapply a light coat of the release agent at the process temperature to maintain the desired level of release and lubrication.

Packing and Shipping:

The product is available in two different package sizes: a 20-liter option and a larger 200-liter option.

FAQ:

Here are some frequently asked questions and answers about Lubekote PU Mold Release Agent:

Q: What is Lubekote PU Mold Release Agent?

A: Lubekote PU Mold Release Agent is a type of release agent specifically designed for use with polyurethane molds. It helps to prevent

the molded product from sticking to the mold, making it easier to remove and improving the overall quality of the finished product.

Q: Where is Lubekote PU Mold Release Agent made?

A: Lubekote PU Mold Release Agent is made in China.

Q: What is the minimum order quantity for Lubekote PU Mold Release Agent?

A: There is no minimum order quantity for Lubekote PU Mold Release Agent.

Q: What are the payment terms for Lubekote PU Mold Release Agent?

A: The payment terms for Lubekote PU Mold Release Agent are T/T.

Q: What is the supply ability of Lubekote PU Mold Release Agent?

A: The supply ability of Lubekote PU Mold Release Agent is 20T/week.

Q: What is the delivery time for Lubekote PU Mold Release Agent?

A: The delivery time for Lubekote PU Mold Release Agent is 5-15 working days.

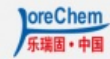
Q: How is Lubekote PU Mold Release Agent packaged?

A: Lubekote PU Mold Release Agent is packaged in 20L or 200L containers.





Warehousing and logistics



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



Shanghai Lorechem Company Limited



15901891635



export@lorechem.com



shlorechem.com

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