

## Lusin® Lub O 32 F

Unspecified

Chem-Trend L.P.

### Описание материалов:

Lubricant and Release Agent with 100% Active Ingredient

Benefits

Solvent and silicone free

Environmentally friendly

100% active ingredient

The formulation meets the requirements of 21 CFR §178.3570 "lubricants with incidental food contact"

According to 21 CFR §175.300 the product can be used as resinous and polymeric coating

The formulation is in compliance with European Plastics Regulation No 10/2011

Description

In general Lusin® Lub O 32 F can be used as lubricant or release agent in the packaging industry.

If the product is applied on a die, e. g. in blown film applications, it reduces the build up during production. Lusin® Lub O 32 F, applied to the outside surface of PET preforms significantly reduces scratches to the plastic surfaces occurring during transport and handling. The blocking of bottles during the transport using air conveyors can be reduced to an absolute minimum by means of coating the preforms or the final bottles with Lusin® Lub O 32 F.

Application

In terms of lubrication of the outside surface of PET preforms, Lusin® Lub O 32 F should be applied using a suitable spray equipment, e.g. Steidle equipment.

The product is also suitable as a release agent in the thermoplastic processing industry. Mould temperatures should not exceed 200°C in terms of injection moulding. For film applications the die temperature should not exceed 190°C.

Lusin® Lub O 32 F is a waterless system. Therefore we strongly advise against dilution with water since even small impurities of water in the machinery and especially in the tubes will cause agglomerates that may block the system.

### Главная Информация

Рейтинг агентства

Управление по санитарному надзору за качеством пищевых продуктов и медикаментов 21 CFR 175,300

Управление по санитарному надзору за качеством пищевых продуктов и медикаментов 21 CFR 178,3570

Европа без 10/2011

Внешний вид

Желтый

Формы

Жидкость

**Физический**

**Номинальное значение**

**Единица измерения**

Плотность

0.980 - 1.020

g/cm<sup>3</sup>

Вязкость

120 - 170

mPa·s

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Свяжитесь с нами

**Susheng Import & Export Trading Co.,Ltd.**

Телефон: +86-021-58958519

Мобильный телефон: +86-13424755533

Email: sales@su-jiao.com

Адрес: Господин Чжао

Район Фэнсянь, Шанхай, Китай

