

Lusin® Alro OL 202 F

Unspecified

Chem-Trend L.P.

Описание материалов:

Silicone-free Release Agent for Processing Thermoplastic Resins

Benefits

For use at mould temperatures up to 200°C (392°F)

Also applicable as a lubricant

Silicone-free

Water soluble

NSF registered, conforms to H1 listing requirements

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

Description

Lusin® Alro OL 202 F is a silicone-free release agent for the processing of thermoplastic resins. It is also suitable as a lubricating agent with improved antifriction properties. Due to the conformity to H1 listing requirements and the compliance with European Plastics Regulation No 10/2011, Lusin® Alro OL 202 F can be used as release and antifriction agent for parts that might come into contact with food.

Typical Properties

Appearance of the active ingredient : Liquid, yellowish

Application

A fine even film should be applied to the clean mould; especially to edges and undercuts. For cleaning we recommend the use of Lusin® L 21 F as mould cleaning agent and Lusin® Clean L 52 F as degreasing agent. Both products are NSF registered conforming to K1 and K3 listing requirements. Should subsequent treatment of the parts be required, e.g. metal coating, lacquering, etc. we recommend preliminary tests. Residues of the release agent are easily removed by rinsing the parts in a mixture of water and cleaner (e.g. Lusin® Clean W 81).

Главная Информация

Характеристики	Водорастворимый
Рейтинг агентства	NSF не оценен Европа без 10/2011
Внешний вид	Желтый
Формы	Жидкость

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