

PRODUCT DATA

Lusin® Alro O 201

Silicone free release agent for processing thermoplastics

Benefits:

- suitable for use in foodstuff industries
- mould temperatures up to 200 °C
- also suitable as a lubricant
- easy demould

Product description

LUSIN® ALRO O 201 is based on synthetic saturated triglycerides and is designed to function over at temperature up to 200 °C.

Special properties:

- excellent release and lubricating effect
- high thermic and oxidation stability
- no glueing or resin formation
- high taste and smell neutrality
- solvent free
- can be used for foodstuff applications and meets the requirement of standard BAM for external release agents for PVC, PE, PS, PP, PA, PC, PET, PBT and POM.

Application

LUSIN® ALRO O 201 is suitable as a release agent for parts which will be in contact with foodstuff products (PET-Industry). It features a long lasting sliding and lubricating effect.

Instructions for use:

Spray a fine film on to the mould surface – especially to eages and undercuts.

Shelf life:

approx. 2 years

Storage / Handling

For further information on storage, handling, hazards, etc. please refer to safety data sheet.

Packaging

Spray can 400 ml (12 cans/carton)
Code No: 001250

.¹

Further Information

Request information on our complete range of materials for this industry.

¹ † While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.