

Lusin® Alro OL 153 S

Silicone

Chem-Trend L.P.

Message:

Universal Silicone Release Agent for Processing Thermoplastic Resins and Elastomers

Benefits

Suitable for mould temperatures up to 150°C (302°F)

easy and multiple demoulding

wide range of application

can also be used as a lubricant

Description

Lusin® Alro OL 153 S is an universal release agent for the demoulding of thermoplastic, thermoset and elastomeric parts up to a mould temperature of 150°C (302°F). It is also suitable as a lubricating agent with improved anti-friction properties.

Lusin® Alro OL 153 S is based on non-reactive silicone oils which are absolutely colourless and have no smell.

Typical Properties

Appearance of the active ingredient : Liquid, colourless

Application

A fine even spray 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 11 or Lusin® Clean L 51 as degreasing agent.

In terms of post treatment of the produced parts we do not recommend the use of Lusin® Alro OL 153 S. The high demoulding and wetting properties even in low concentrations will cause surface defects of the post treatment agent.

General Information

Appearance	Colorless
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Forms	Liquid
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