

Lusin® Alro OL 141

Unspecified
Chem-Trend L.P.

Message:

Special Silicone-free Release Agent for Processing Polycarbonates and other Thermoplastic Resins

Benefits

Approved for PC and ABS

For use at mould temperatures up to 140°C (284°F)

Injection mould parts can be lacquered or otherwise coated

Description

Lusin® Alro OL 141 is a silicone-free release agent on the basis of synthetic oils and additives. It is suitable for an application temperature (mould temperature) of up to 140°C (284°F). Lusin® Alro OL 141 is mainly recommended as release agent for stress cracking sensitive polymers like PC and ABS.

Typical Properties

Appearance of the active ingredient : Liquid, colourless

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 11 or Lusin® Clean L 51 as degreasing agent.

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).

General Information	
Appearance	Colorless
Forms	Liquid

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