

PRODUCT DATA

Lusin® Alro LL 261

Silicone-free release agent for processing thermoplastics, thermosets and elastomers

Benefits:

- mould temperature up to 260 °C
- separating agent on PTFE basis
- suitable as a sliding agent
- Wide service range

Typical Performance Characteristics

Flash point	≈ 0 °C
Solid content, %	≈ 7.5 – 8.0
appearance	White, liquid

Product description

LUSIN® ALRO LL 261 is a silicone-free release agent with a base of PTFE bonded coating. It is suitable for temperatures up to 260 °C.

Other characteristics include:

- white colour, air-drying
- good adhesion on metal, plastics, wood
- excellent release and sliding effect
- long service life (several release cycles are possible)
- secondary treatment is possible, e.g. painting, printing, gluing (compatibility test is required)

Note: Do not bring into contact with tobacco products.

Application

Multi-cycle release agent for processing thermoplastics, thermosets and elastomers if a dry release agent is required.
Sliding agent and lubricant for slideways, e.g. packaging machines, domestic appliances, furniture, for plastic/metal or plastic/wood material combinations.
Shake or stir well before use. Spray a thin film onto the clean moulds.

Shelf life:

- approx. 12 months for sprays
- approx. 12 months for canisters

Storage / Handling

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

Packaging

- Spray: 400 ml
(12 aerosols per carton)
Article no. 101060
- Canisters: 1 l, 5 l, 20 l
Article no. 213120

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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.