

# Lusin® Alro LL 261

## Silicone Free Release Agent for Processing Thermoplastic Resins, Thermosets and Elastomers

### Benefits

- For use at mould temperatures up to 260 °C (500 °F)
- Suitable as a sliding agent
- Wide range of applications

### Description

Lusin® Alro LL 261 is a silicone free release agent based on PTFE.

It is suitable for an application temperature (mould temperature) up to 260 °C (500 °F).

The white air-drying film adheres to metal, plastic and glass surfaces and shows excellent release and sliding effects. The high efficiency of Lusin® Alro LL 261 ensures several release cycles without further application.

### Typical Properties

Appearance of the active ingredient Liquid, white Dry film after evaporation of solvent / propellant

### Application

Shake well the aerosol before use. A fine even film should be applied to the clean mould, especially to edges and undercuts.

For cleaning, it is recommended to use Lusin® Clean L 23F as a mould cleaning agent and Lusin® Clean L 11 or Lusin® Clean L 51 as a degreasing agent.

After the evaporation of the solvent / propellant, a dry white film is generated that shows excellent release and sliding properties.

Further treatment of the produced parts like painting, printing and gluing is possible but compatibility tests are required.

**Note:** Do not bring Lusin® Alro LL 261 into contact with tobacco products.

### Storage/Handling

Lusin® Alro LL 261 should be stored in a dry indoor area at room temperature.

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

### Shelf Life

24 months for aerosol

### Packaging

Aerosol: 400 mL with 12 cans per box



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