

**PRODUCT DATA**

# Lusin® Clean L 101 F

## Mould Cleaner

**Benefits:**

- removes polymer residues
- has an excellent cleaning effect
- suitable for high temperature applications
- not flammable

**Description**

Lusin® Clean L 101 F is an organic solvent free cleaning agent which is especially suitable to remove tenacious resin and other residues from metal surfaces.

**Application**

Cleaning of dirty moulds, dissolution of polymer residues, e.g. PVC, PA, polyimide, acrylates, etc.

Spray Lusin® Clean L 101 F on contaminated moulds, allow the product to react, then remove by injection or with a clean cloth. If required, repeat several times at increased temperatures and longer reaction time (1 hour maximum). After having cleaned the surface, apply Lusin® Protect G 11 or Lusin® Protect G 31 anti-corrosion agent.

Due to its high flash point (>100 °C) Lusin® Clean L 101 F can be applied on hot moulds (max. 150 °C) or metal surfaces.

Caution: Lusin® Clean L 101 F attacks plastic and paint surfaces.

Because of the use on non-flammable propellants spray rate and spray pattern slightly change during application.

Lusin® Clean L 101 F does not affect sealings made of ethylene/propylene (EP), polychloroprene (CR), perfluorelastomers, polysiloxane (SI), fluorinated hydrocarbon (FKM except Viton) and PTFE.

Lusin® Clean L 101 F should not come into contact with sealings made of butadiene acrylonitrile (NBR) and polyurethane (PU).

**Storage / Handling**

Lusin® Clean L 101 F should be stored and handled at temperatures above 15 °C. For further information on hazards etc. please refer to safety data sheet.

**Shelf life**

Approx. 2 years

**Packaging**

Spray 400 ml: 12 cans per box  
art. no. 800196

**Further Information**

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

<sup>1</sup> † 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.