



Lusin® Clean L 23 F

Cleaning Agent Based on Organic Solvents

Benefits

- Removes polymer residues
- Has a rapid cleaning effect
- NSF registered conforms to A1 and K3 listing requirements

Description

Lusin® Clean L 23 F is an organic cleaning agent which is especially suitable to remove tenacious resin and other residues from metal surfaces.

The product should be used rapidly.

Typical Properties

Boiling Point (aerosol)	< -10 °C (14 °F)
Density (active ingredient)	< 0,85 g/cm ³

Application

Lusin® Clean L 23 F is used for the cleaning of dirty moulds, and for the dissolution of polymer residues, e.g. PVC, POM, polyamides, acrylates, etc.

Spray Lusin® Clean L 23 F on contaminated moulds, allow the product to react, then remove it by producing parts (they will initially show affected surfaces). In other cases the product can be removed by the use of a cloth.

If required, the procedure can be repeated several times at increased temperatures and longer reaction time (1 hour maximum). In case of production stop; after having cleaned the surface with Lusin® Clean L 23 F, an anti-corrosion agent like Lusin® Protect O 45 F (if NSF compliance is required) should be applied, in all other cases Lusin® Protect G 31 or Lusin® Protect G 11 can be used.

Caution: Lusin® Clean L 23 F attacks plastic and paint surfaces.

Storage/Handling

Lusin® Clean L 23 F should be stored and handled at temperatures above 5°C. For further information on hazards etc. please refer to safety data sheet.

Shelf Life

24 months for aerosol and bulk

Packaging

Aerosol: 400 mL with 12 cans per box

Bulk: 1 L, 20 L

Further Information

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

Legal Notice

The information contained in this document is given in good faith based on our current knowledge. It is only an indication and in no way binding, particularly as regards infringement of or prejudice to third party rights through the use of our products. Chem-Trend warrants only that its products will meet its sales specifications. This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. Users are requested to check that they are in possession of the latest version of this document and Chem-Trend is at their disposal to supply any additional information.