

# Lusin® Clean L 21

## Cleaning Agent

### Benefits

- Removes polymer residues
- Has a rapid cleaning effect
- NSF registered, conforming to a K1 category

### Typical Performance Characteristics

Flash point, °C/F°	< -18; <0.4
Refraction Index (20°C)	1.4333-1.4359
Shelf Life	12 months

### Description

Lusin® Clean L 21 is an organic cleaning agent which is especially suitable for removing tenacious resin and other residues from metal surfaces.

### Application

Lusin® Clean L 21 is used for the cleaning of dirty molds and the dissolution of polymer residues, e.g. PVC, PA, polyimides, acrylates, etc.

Spray Lusin® Clean L 21 on contaminated molds, 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 (one hour maximum). After having cleaned the surface, apply an anti-corrosion agent such as Lusin® Protect G 31 for non-food grade applications. When mold is used in a food grade application, surface must be washed with a detergent, rinsed with potable water and dried prior to applying an anti-corrosion agent such as Lusin® Protect O 45 F.

**Caution:** Lusin® Clean L 21 attacks plastic and paint surfaces.

**Note:** Apply a good, protective skin lotion before handling Lusin® Clean L 21. Always wear impervious (e.g., neoprene) gloves and eye protection when handling this product.

### Storage/Handling

For further information on storage, handling, hazards, etc., please request a copy of Chem-Trend's Material Safety Data Sheet.

### Packaging

Lusin® Clean L 21 is available in 1-liter, 10-liter and 20-liter containers, as well as aerosol cans (12 cans/case).

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.

#### Further Information

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