

# Lusin® Protect O 45 F

## Grease-Based Anticorrosive

### Benefits

- NSF-Registered; conforms to H1 listing requirements
- Stable, transparent protective film
- Repels water

### Typical Performance Characteristics

<b>Temperature range</b>	<b>Up to 80°C/176°F</b>
Corrosion protection per DIN 50017 on steel type RST-37-2	No corrosion after 40 hrs.
Salt water spray test per DIN 50021 on steel type 101-A	No corrosion after 50 hrs.
Shelf Life	2 years

### Product description

Lusin® Protect O 45 F is a grease-based transparent anticorrosive for the temporary protection of all metal surfaces.

Lusin® Protect O 45 F is silicone-free and does not attack plastics. When sprayed onto metal surfaces, it forms an even film, which penetrates even very fine cracks and repels water.

### Application

Lusin® Protect O 45 F is used mainly to protect molds and dies for plastic processing. When these tools are put back into operation, it is not necessary to remove the film of Protect O 45 F. If the parts produced are to be painted or imprinted, a test is recommended.

### Instructions for use

To protect metal surfaces, a fine even film is sufficient. When spraying, adequate ventilation is important.

### Storage/Handling

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

### Packaging

Lusin® Protect O 45 F is available in 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.