

TUNSIL M 350

Transparent sliding, separating and maintenance oil suitable for a broad temperature range

Benefits

- ✓ Transparent, silicone-based sliding, separating and maintenance oil
- ✓ The good compatibility with a wide range of elastomers and
- ✓ plastics (except silicones) and the broad temperature range is particularly noteworthy

Properties

- ✓ Transparent
- ✓ Good wetting capacity
- ✓ Maintains and protects surfaces
- ✓ Low evaporation and good resistance to ageing
- ✓ Good material compatibility (except with silicones)
- ✓ Eliminates squeaking noises
- ✓ NSF H1-registered
- ✓ ISO 21469, Kosher and Halal-certified

Application area

- ✓ As a lubricant for frictional contacts made of metals, plastics and
- ✓ elastomers
- ✓ For the protection and maintenance of plastic and elastomer materials
- ✓ As a mould release agent, particularly in the plastics processing industry

Instructions

Before applying the initial treatment or beginning a new treatment, clean the surface thoroughly, e.g. with

916 Universal Cleaner Plus (NSF K1). TUNSIL M 350 can be applied e.g. by dipping, using a lint-free cloth or using a brush.

If the product is used in applications that may involve contact with food:

Only the minimum quantity technically needed should be used. If

the product is to be used as a corrosion protection film, it must be completely removed before the device in question is used again.

| Product Description | Contents | Weight of content | Gross weight | Article Number | Packaging Unit |
|---------------------|----------|-------------------|--------------|----------------|----------------|
| TUNSIL M 350 | 5 l | 4.85 kg | 5.15 kg | 1101196 | 1 PCS |



Product Information



| | |
|------------------------|----------------------------------|
| Technical Product Data | TUNSIL M 350 |
| Density/conditions | 0.97 g/cm ³ / at 20°C |
| Colour spectrum | Transparent |

The information provided here is based on our general technical experience and knowledge related to printing. All specifications are guidelines based on product design, the specified use and mechanical and systems engineering. But the information does not represent any pledge about features or any assurance about the product's suitability for use in a particular case. The user is not released from the responsibility of testing the product.

Depending on the mechanical, dynamic, chemical and thermal stresses to which they are subjected, lubricants alter their technical values on a pressure- and time-dependent basis. The changes can have an impact on the function in the application.

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PI 20250106

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