# **Product Information**



# **TUNFLUID G 100**

### Mineral oil-based lubricating oil with low tilting tendency and OMC2 technology

### Benefits

- Good oxidation resistance
- Excellent friction and wear protection
- Compatible with most elastomers and seals
- Ash-free

#### Properties

Mineral oil-based lubricating oil with low tilting tendency and for high loads

## Application area

- ✓ For general lubrication of IS glass machines
- For lubrication of machines

### Instructions

TUNFLUID G 100 must be used at the viscosity specified by the machine manufacturer. Allows for an extended service life when used in conjunction with a TUNAP oil analysis. TUNBAR oils can be mixed with all conventional mineral oil-based hydraulic oils. However, maximum performance can only be guaranteed if the product is not diluted.

Product Description	Contents	Weight of content	Gross weight	Article Number	Packaging Unit
TUNFLUID G 100	200 l	176.5 kg	193.5 kg	1105431	1 PCS

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.

# **Product Information**



Technical Product Data **TUNFLUID G 100** 

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 PI 20250106 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. TUNAP products are continuously refined. We reserve the right to change all technical data in this document at any time and without any prior notification. Obligations of any kind are in no way implied.