

Fitting oil

Examples for Application

- Maintenance/lubrication of window fittings
- Maintenance in the industry, craft businesses, automotive trade, etc.

Special Properties

- Protects metal parts from corrosion and oxidation
- Does not exude resin
- Hardly smells

Technical Data

Basis	Paraffin mineral oil raffinate, resin- and acid-free
Viscosity as per Brookfield (02/200 min ⁻¹) at +20 °C	approx. 100 mPa.s
Density as per EN 542 at +20 °C	approx. 0.85 g/cm³
Processing temperatures service product	from +5 °C until +30 °C

Instructions for use

Acclimatise the product before the application.

Shake the bottle before use.

Drop fitting oil on the moving parts.

Do not apply on live parts.

Important instructions

Our user instructions, processing guidelines, product- and performance data, and other technical statements are only general directives; they describe only the condition of our products (values, determination of values on the date of completion) and the performances do not represent a warranty in the sense of § 443 BGB. Because of the wide variety of applications of the individual product and the relevant special conditions (e. g. processing parameters, material characteristics, etc.), it is up to the user to test it itself; our free expert advice for application provided in speech, writing, and as test is nonbinding.

Please, also consider the Safety Data Sheet!

Cleaning

The product is removed from the surface as well as possible using a dry cloth, then it is cleaned with COSMO® CL-300.150.

Storage

Store the hermetically closed original trading units in a dry place at temperatures of +15 °C to +25 °C no direct sun radiation. While transported within the usual transport times, the product may be exposed to temperatures from -30 °C to +35 °C. Storage life in unopened original packaging: 24 Months

Packaging

30 ml PE-bottle

Other trading units on request.





