

# **Interflon Fin Super (Aerosol)**

# The lube that Penetrates, Cleans, Lubricates and Protects

#### **Product description**

Universal strong penetrating oil with Teflon®\*. Fin Super is the alternative for black lubrication oils with MoS2 or Graphite.

Is approved by Siemens ElectroCom and Kaup.

### **Application**

Cars: lubrication and loosening of doorlocks, hinges, cables, antennae and other moving parts. Home and garden: for lubrication and protection of doorlocks, hinges, garden tools, curtain rails and electrical parts. Suitable for use in and outside the house.

#### **Advantages**

- reduction of wear
- water resistant
- economic in use
- prevents moving parts freezing together
- replaces e.g. creep oil, rust dissolver, graphite spray, silicon spray and lots of other products
- colourless / leaves no stains
- dissolves rust and frees sticking parts
- cleans / protects agains corrosion
- contains Teflon®\* for long lasting lubrication
- contains no chlorinated solvents or silicones
- aerosol can be used in every position

#### Instructions for use

Shake before use. First clean parts. Spray Fin Super (aerosol) onto parts and allow to penetrate. Remove redundant Fin Super (aerosol) with a cloth.

#### Safety regulations

The product has been classified and marked in accordance with EU Directives / Ordinance on Hazardous Materials.

See Material Safety Data Sheet.



# **Packaging**

See our current article list.

## **Transport regulations**

See Material Safety Data Sheet.

#### **Technical data**

Basic components :	Mixture of mineral and synthetic oil, paraffinic solvent, Teflon®* and additives
Density @20°C ASTM D4052:	0.85 g/ml (oil)
ISO VG:	n.a.
Dynamic viscosity @20°C ASTM D2983 :	65 mPas (oil)
Kinematic viscosity @40°C ASTM D445:	n.a.
Colour :	cloudy / yellow brown
Odour :	oily
Pour point ASTM D97:	< -43°C (oil)
Temperature range :	-43°C up to 170°C**
Friction coefficient :	(Teflon®*) 0.02-0.06
Biodegredability CEC-L-33-T-82 :	ca. 65%
Shelf life :	4 years***
Aerosol:	
Vapour pressure @ 20°C :	4,2 bar
Propellant :	propane / butane

<sup>\*\*</sup> High temperature limit is valid after evaporation of solvent.

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<sup>\*\*\*</sup> Usable life of the product when stored at room temperature in the original and unopened packaging.

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This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

Teflon® is a registered trademark of E.I. DuPont de Nemours Interflon® is a registered trademark of Interflon by

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