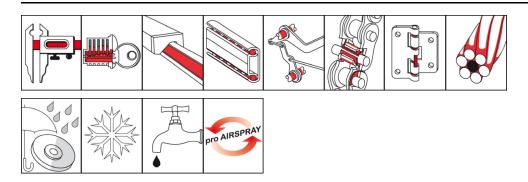




## **OKS 700**

# Fine Care Oil, synthetic



#### Description

Synthetic oil for servicing and cleaning fine tools and sensitive mechanical units.

#### **Applications**

- Lubrication, cleaning and protection of bright metal surfaces, e.g. of precision machine tools, measuring equipment, mechanisms in precision mechanics and optics, of precision instruments
- Can be used at machine elements of all types, for example sliding parts or slideways, at threads, locks, hinges, joints, drives
- · Versatile use over the full range of care, conservation and maintenance applications

#### **Branches**

- Iron and steel industry
- · Shipbuilding and marine technology
- · Paper and packaging industry
- · Rubber and plastic processing
- Chemical industry
- · Plant and machine (tool) engineering
- · Municipal services
- · Glass and foundry industry
- Rail vehicle technology
- Logistics

#### **Application tips**

For optimum effect, clean the lubrication point. Best way is to clean mechanically first and then with OKS 2610/OKS 2611 universal cleaner. Apply sufficient OKS 700 with a brush, drip oiler or by immersion. Only mix with suitable lubricants.

#### **Packaging**

5 | Canister

25 | Canister

### **Advantages and benefits**

- · Highly effective due to good wetting, dissolving and protective ability
- · Good creep properties
- Behaves neutrally with respect to plastics, elastomers and paints
- Good protection against corrosion-causing moisture and wetness
- · Resin and acid-free
- OKS 700 is suitable for use with the OKS Airspray system
- · Also available as spray version OKS 701











# OKS 700 Fine Care Oil, synthetic

#### **Technical data**

	Standard	Conditions	Unit	Value
Main components			_	
base oil				polyisobutylene
Application related technical	al data			
marking	analogue to DIN 51 502			CL X 15
viscosity (at 40°C)	DIN 51 562-1		mm²/s	17.5
flashing point	DIN ISO 2592	> 79	°C	92
lower operating temperature			°C	-50
upper operating temperature			°C	100
colour				light brown
density (at 20°C)	DIN EN ISO 3838		g/cm³	0.84
salt spray test	DIN EN ISO 9227	layer thickness 6 μm	h	> 24
Properties and approvals				
UFI				QWT1-W09P-W00X-MA19

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