



**AMETA**  
SOLUTION

## Supralub

## 70-74

### DESCRIPTION

Chain-Spray for the food and related industries. Highly refined hydrocarbon oil: odour-free, taste-free, taint-free and transparent.

### UTILISATIONS

- \*Shake can well and apply to clean area requiring lubrication. The can is fitted with a 360° nozzle. Cloudiness can occur when spraying with a cool can. This effect is reversible; allow the can to regain ambient temperature and is therefore no deviation in quality.
- \*employ as separating/parting agent, corrosion protection, maintenance and care for stainless steel surfaces
- \*for the lubrication and maintenance of sealing, joints, chains and all moving components where there is incidental contact made between foodstuffs and lubricant
- \*for chains and conveyor installations, gears, friction and roller bearings, joints, guide devices, pistons, tubular tracks
- \*suitable for all oiling points on machines of the food industry; for filling, packing and sealing machines
- \*for the maintenance of stainless steel in breweries, bakeries, meat processing plants, large-scale kitchens/canteens and hospitals

### PROPRIÉTÉS ET AVANTAGES

- good oxidation and ageing stability
- excellent corrosion protection ability
- reduces friction and wear
- cleans, protects, maintains at the same time
- odour-free, taste-free, taint-free
- highly refined, limpid
- temperature range (lubricant): -5 °C up to +200 °C
- flash-point (lubricant): ~ 220 °C (DIN ISO 2592)
- pourpoint (lubricant) max. -9 °C (DIN ISO 3016)
- specific weight (lubricant): ~ 870 kg/m<sup>3</sup> (at 15 °C/DIN 51757)
- dynamic viscosity (lubricant): ~ 200 mPas (at 20 °C/DIN 51550/8.2)
- kinematic viscosity (lubricant): ~ 225 mm<sup>2</sup>/s (at 20 °C/DIN 51562 T1)
- kinematic viscosity (lubricant): ~ 68 mm<sup>2</sup>/s (at 40 °C/DIN 51562 T1)
- kinematic viscosity (lubricant): ~ 8.5 mm<sup>2</sup>/s (at 100 °C/DIN 51562 T1)
- carbon type composition: CA 0 % CN 31 % CP 69 %



## 70-74

### Supralub Spray

Colour	colourless
Flash point	245°C
Viscosity	70 mm <sup>2</sup> /s
Temperature resistance	-5 to +200°C
Thickness	0.87 g/cm <sup>3</sup>



### TYPES D'EMBALLAGES

**Description**  
Aerosol

**Format**  
400ml.

**Product no.**  
70-74



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