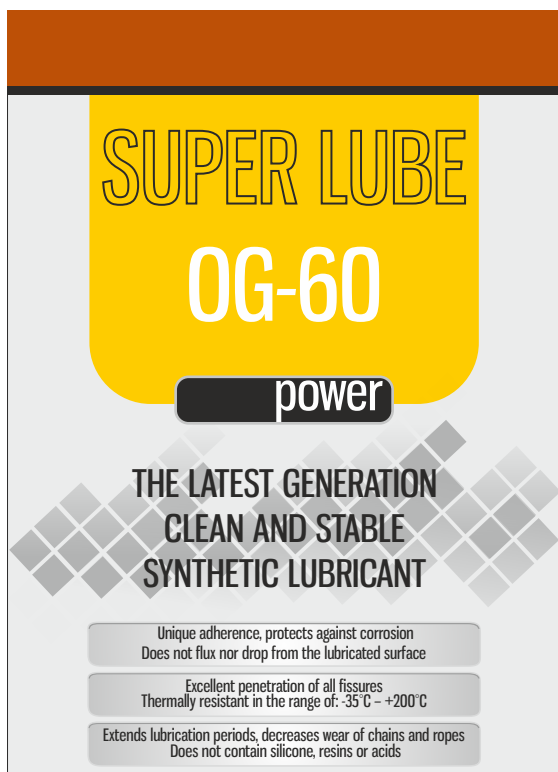



POWER SUPER LUBE OG-60

OG-60


GENERAL INFORMATION

POWER SUPER LUBE OG-60 is a unique penetrating lubricant, that generates an above average, wear resistant film on the lubricated surface. **POWER SUPER LUBE OG-60** is resistant to high pressures, revolutions and strokes. Capable of penetrating the smallest fissures, the usage of **POWER SUPER LUBE OG-60** does not require disassembly of any elements. **POWER SUPER LUBE OG-60** prevents corrosion. Strongly adheres to moving elements. Resistant to temperatures in the range of: -35°C – +180°C, transiently up to +200°C. The enclosed capillary tube facilitates preparation dosing and work in locations with limited or difficult access. **POWER SUPER LUBE OG-60** is especially designed for heavy industry, plastic processing and workshops. **POWER SUPER LUBE OG-60** does not contain any silicone, resins nor acids, and is perfectly adhesive — does not flux nor drops from surfaces. Provides for long lubrication period at high and low temperatures: -35°C – +180°C, transiently up to +200°C. Does not attract dirt or dust.

TECHNICAL DATA

Form at 20°C: thick oil
 Odour: distinctive
 Colour: yellowish
 Base oil viscosity: 1,500 cSt
 Application temperature: -35°C – +200°C
 Minimum application temperature: -25°C
 Maximum application temperature: +180°C
 Base: neutral acrylic copolymer oil
 Thinner: mixture of aliphatic and modified aromatic hydrocarbons
 Water solubility: insoluble
 Safety measures: provided in the safety data sheet.
 Shelf life: 36 months, store in dry, cool place, protect from freezing temperatures.
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USAGE

POWER SUPER LUBE OG-60 is used for fast running chains and rope structures, internal chain and slide bearings, industrial chains, etc. It may be used in plastic processing, e.g. to lubricate ejectors, maintain the injection mould. As a lubricant for high pressures, e.g. for bolts and door hinges, container locks, thread lubrication in A2 and A4 steels, brake levers, pins, strands, steering rods, angled and forked articulated joints, chain links, steel lines, toothed wheel shafts, working threads and slide surfaces.

CLASSIFICATION

Article code	Name	Packaging	Type
OG-60	POWER SUPER LUBE OG-60	aerosol 500 ml	lubricants

CAUTION

All information, including illustrations, are reliable. However, the users should evaluate the usability of each product for a given application. TTP Polska Sp. z o.o. does not guarantee the accuracy of all information and does not accept responsibility for how the products are used. The liabilities of TTP Polska Sp. z o.o. are limited solely to the standard terms and conditions of sale of the product and in no case whatsoever does TTP Polska Sp. z o.o. bear any responsibility for accidental or indirect damages resulting in the sale, use and improper use of the product.

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