



PRO CLEAR LUBE

CLB



CAUTION

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GENERAL INFORMATION

PRO CLEAR LUBE is a specially designed lubricant for the maintenance of devices working under extreme loads, in extreme temperatures and in aggressive conditions. It is a composition of neutral acrylic copolymers and PTFE in the form of micron molecules dispersed in a mixture of aliphatic oils and derivatives of aromatic oils. Owing to such a composition it is resistant to leaching, oxidation and thermal degradation. **PRO CLEAR LUBE** is designed for use in the most extreme conditions. **pro CLEAR LUBE** maintains its lubricating properties even during constant contact with water and weak acids. It protects against corrosion via the generation of a thin polymer coating; at the same time it ensures a deep penetration of any lubricated objects. **PRO CLEAR LUBE** may be used in a wide range of temperatures (-25°C – +300°C), without changes in viscosity. Due to its high viscosity it is resistant to pressure stream washing. **PRO CLEAR LUBE** reduces friction and wear of chains, extending their life tenfold. **PRO CLEAR LUBE** may be safely used on surfaces made of rubber and plastics.

TECHNICAL DATA

Form — aerosol

Solids content — 30%

Application temperature — -25°C – +300°C

Viscosity determined with Kub Ford acc. to ASTM 1200:

- in application form: 48 s - B6 Flow Cup

- after thinner vaporization: 6 min. 6 s - B6 Flow Cup

Base — neutral acrylic copolymer oil

Thinner — mixture of aliphatic and modified aromatic hydrocarbons

Admixtures — PTFE (polytetrafluoroethylene)

USAGE

PRO CLEAR LUBE is perfect for lubrication applications and protecting toothed wheels, connectors, cable guidings, bearings, hinges, rods, chains, ropes, etc.

PRO CLEAR LUBE is resistant to water vapour, acids, chemicals, friction and atmospheric conditions.

CLASSIFICATION

Article code	Name	Packaging	Type
CLB	PRO CLEAR LUBE	aerosol 400 ml	lubricants

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