

JETTA CHAIN LUBE 750

Synthetic High-Temperature Chain Lubricant with Graphite

DESCRIPTION

JETTA 750 is a unique formulation of synthetic aqueous fluids, colloiddally dispersed micro-fine graphite and heat-stabilised surfactants.

APPLICATIONS

High-temperature situations where there is a potential risk of fire and/or noxious fumes from conventional oil-based lubricants.

COST-SAVING BENEFITS

- Synthetic base stocks quickly penetrate chain working parts to form a dry lubricant film
- Non-flammable base fluid eliminates fires and noxious fumes
- Minimises carbon and gumming residue build-up at higher temperatures
- Rheology additives build viscosity to avoid dripping and fling-off during application

SERVICE CONSIDERATIONS

Penetrating agents require application temperatures below 85 °C and reaction temperatures above 100 °C for maximum efficiency.

PACK SIZES

Multiple pack sizes available on request.

TYPICAL PHYSICAL CHARACTERISTICS

PROPERTY	TYPICAL VALUE
Colour	Metallic grey
Application temperature	< 85 °C
Coefficient of friction (static)	0.22
Service temperature	320 °C
Intermittent temperature	1200 °C

Typical values shown do not constitute a specification. The information is based on current knowledge and is intended to describe the product for possible applications; it does not release the user from performing preliminary tests.