

DOC NO	REV	ISSUED	CLASS
TDS-750	01	09/2026	Chain Lube • Aqueous

TECHNICAL DATA SHEET

JETTA 750

FRICITION COEFFICIENT	APPLICATION TEMPERATURE	SERVICE TEMPERATURE	INTERMITTENT TEMPERATURE
0.22 (static)	< 85 °C	320 °C	1200 °C

DESCRIPTION

JETTA 750 is a unique formulation of synthetic aqueous fluids, colloidally dispersed micro fine graphite and heat stabilized surfactants.

SERVICE CONSIDERATIONS:

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

COST SAVING BENEFITS:

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

APPLICATIONS:

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

TYPICAL PHYSICAL CHARACTERISTICS:

Colour	Metallic grey
Application Temperature	< 85 °C
Coefficient of friction	0.22 (static)
Service Temperature	320 °C
Intermittent Temperature	1200 °C