



TEXFOOD GO 100, 150, 220, 320, 460

FOOD GRADE HIGH PERFORMANCE GEAR AND MULTI PURPOSE OIL



DESCRIPTION

LUBTEX[®] TEXFOOD GO a semi synthetic food grade gear oils are particularly suited for the lubrication of drive chains, conveyor chains, gearboxes and reduction units. Ensure the correct recommended ISO grade is used for each gearbox.

LUBTEX[®] TEXFOOD GO contain special additives that extend relubrication intervals. These oils can also be used as chain oils up to 120°C and 140°C for short periods of time.

OUTSTANDING FEATURES

- Extremely good oxidation stability which extends lubricant life
- Unaffected by water – demulsibility ensures total separation of water from oil
- Adhesive additives coat gears and provide anti-wear protection at start-up
- Semi-Synthetic oil with high Viscosity Index ensures reduced viscosity change with temperature increase

For chain applications:

- Penetrates to the links and pins reducing wear and extending chain life
- Adhesive additives ensure non-drip, no fling thus providing lasting lubrication
- Excellent adhesive characteristics ensures a high degree of water resistance and protects parts from corrosion even in the presence of alkali materials commonly associated with the food industry
- Extremely wide temperature range ensures maximum application versatility

DIRECTION FOR USE

For gearboxes and reduction units – Ensure that the gearbox manufacturers' lubricant rating corresponds to using the ISO grade recommended. For optimum performance, drain gearbox of previous lubricant.

For drive and conveyor chains – Apply sparingly by brush or oil can as required. Can also be applied automatically using a central drip feed system.

Technical Data (typical values)	LUBTEX TEXFOOD GO 100, 150, 220, 320, 460				
ISO	100	150	220	320	460
Appearance	Clear adhesive oil				
Base oil	Blend of semi synthetic oils				
Kinematic Viscosity (ASTM4451) @ 40°C cSt	100	150	220	320	460
Pour Point °C	-15				
Flash Point Open Cup °C	230				
Temperature Range	- 15 °C to 120°C and 140 °C for short periods				

*The content of this data sheet given in good faith but without warranty