



AMERILUBE

ADVANCED TECHNOLOGY LUBRICANTS

SHTWGL

SUPER PREMIUM SYNTHETIC VERY HIGH TEMP WORM GEAR FLUID

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AMERILUBE SHTWGL

SYNTHETIC VERY HIGH TEMP WORM GEAR LUBRICANT

AMERILUBE SYNTHETIC VERY HIGH TEMP WORM GEAR LUBRICANTS are premium, Synthetic Products using an advanced technology additive system and special synthetic friction modified base fluids. They are specifically formulated to withstand sever service conditions in very high temperature service. AMERILUBE SYNTHETIC VERY HIGH TEMP WORM GEAR LUBRICANTS provide excellent lubricity and friction modification in even the most demanding worm gear applications.

- Excellent Oxidation Stability
- Superior Lubricity
- High Flash & Auto-Ignition Points
- Very Low Volatility
- Excellent Film Strength
- Excellent Coolant Properties
- Good Dispersant Properties
- Very Long Fluid Life
- Excellent Rust Control
- Excellent Sludge and Varnish Control
- Reduced Maintenance Costs
- Reduced Downtime
- Reduced Lubricant Consumption
- Good Water Separation

Typical Properties

Lubricant Designation	SHTWGL- 150	SHTWGL-220	SHTWGL-320	SHTWGL-460	SHTWGL-680
Viscosity Index	76	82	88	92	96
Viscosity cSt @ 40 °C	158	219	321	459.3	673
Viscosity cSt @ 100 °C	13.6	17.2	22.8	29.6	39.2
Flash Point °F	501	493	490	483	478
Auto-Ignition Point °F	762	760	757	749	745
Pour Point °F	-46	-38	-35	-35	-30
Timken "OK" Load Kg	40	40	40	40	40
Copper Corrosion, 24 Hr	1a	1a	1a	1a	1a
Demulsibility, 130 °F, 30 min	40/38/2	40/40/0	40/40/0	40/40/0	40/40/0