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## Synthetic Automotive Gear Lubricant

SL-SGL75w90 uses a premium base stock, our advanced technology additive system and special synthetic friction modifiers. It is designed for extremely heavy-duty service and gives outstanding operations, even in the most demanding applications. SL-SGL75w90 is recommended for any application calling for automotive extreme-pressure gear lubricants.

## **ATTRIBUTES**

- Shock-loading performance
- Dispersant properties
- Resistance against water contamination
- Reduced lubricant consumption
- Sludge and varnish control
- Oxidative and thermal stability
- Protection against wear, rust and corrosion

## **TYPICAL LUBRICANT PROPERTIES**

SL-SGL75w90 Viscosities	75w90	80w140
Viscosity Index	142	173
Viscosity cSt @40°C	131	260
Viscosity cSt @ 100°C	17.1	33.2
Flash Point °F (°C)	510 (266)	515 (268)
Pour Point °F (°C)	-40 (-40)	-35 (-37)
Timken OK Load, Kg	40	40
Copper Corrosion	1a	1a
Demulsibility	40/40/0	40/40/0

SL-SGL75w90 - Revised 05/2017

The information on Synthetic Lubricants & Filters, Inc and competitive products provided should only be used as a general guide. Lubricant properties are typical results and should not serve as a sole resource for determining the correct lubricant for a particular application. Please consult a Synthetic Lubricants & Filters, Inc representative to ensure that the product is the correct choice for the application.