



## 1. Product Description

Sta Lube® Syn-Go® SAE 75W140 Synthetic Gear Oil is fully-formulated to provide superior lubrication in all environments for performance and heavy duty vehicles.

## II. Applications

- For use where 75w/140 synthetic gear oil is required by Original Equipment Manufacturer.
- Ideal for use in high performance and race vehicles.
- Suitable for off-the-road and heavy duty trucks and equipment.

Limited slip or traction lock differentials require additional additive. Use Sta Lube's Equa Torque product #SL2411 or K & W® #402508.

## III. Features & Benefits

- Less friction and drag.
- Reduced gear and axle operating temperatures.
- Greater oxidation and thermal stability.
- Excellent anti-wear and extreme pressure properties.
- Lubricates at -40° F (-40° C) to 350° F (177° C)
- Meets the viscosity requirements of SAE 75w/90, 80w/90, 80w/140 and 140 gear oils.
- Available in quart and ½ gallon size containers.

## IV. Physical Properties

Flash Point	365 °F COC	Boiling Point (initial)	ND
Odor	Faint Petroleum	Solubility	Insoluble
Appearance	Clear Gold Liquid	% Volatile	Negligible
Vapor Density	> Air	Specific Gravity	.87
Prop 65	No	VOC	3%
Sara Title III, Sect. 313 Chemicals	No	Operating Temp. Range	-40°F – 350°F
ASTM D-97 Pour Point °F	-50° F		
ASTM D-445 Viscosity @ 100° C, cSt	25		

## ***V. Specifications and Approvals***

Meets or exceeds:

- Military Spec. MIL-PRF-210SE
- API Service Category GL-5
- API MT-1
- AGMA 6
- ISO 220
- MACK GO-J/H
- Navistar TMS 6816
- L-37 High Temp & EP Protection
- PG-2
- SAE J2360
- SAE J306
- Chrysler MS-8985
- GM 12346190
- Ford M2C192A

## ***VI. Directions***

**Fill to manufacturer recommendations.**

## ***VII. Disposal***

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

## ***VIII. Special Use Warnings***

### **General**

Use only in well-ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short term and long term exposure; review this product's Material Safety Data Sheet.

**DISCLAIMER:** This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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