



**CAM2 Synavex
Gear Oil 75W-90 LS
Product Code # 501**

CAM2 SYNAVEX Gear Lubricants (LS) are Full Synthetic heavy duty extreme pressure multi-grade gear oils manufactured with the highest quality synthetic base oil.

Premium quality **CAM2 SYNAVEX Gear Lubricants (LS)**, through the combination of naturally high viscosity index (low pour) synthetic base oils and up-to-date additive technology, are more economical than oils of lesser quality and lower initial cost. Using **CAM2 SYNAVEX Gear Lubricants (LS)** may allow longer drain intervals, extended equipment life, and a significant reduction in maintenance cost and downtime.

FEATURES:

CAM2 Synavex Gear Lubricants (LS) deliver value through:

- Excellent anti-wear Performance
- Limited Slip (LS) Performance
- Excellent anti-foam protection
- Outstanding seal compatibility
- Excellent shear stability
- Excellent Extreme Pressure Performance
- Exceptional thermal & oxidation stability
- Excellent rust and corrosion protection
- High Viscosity Index and Low Pour
- Excellent load carrying ability

Contact your CAM2 representative or CAM2 distributor for additional information.

**PRODUCT
BULLETIN**

**www.CAM2.COM
800-338-CAM2**

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APPLICATIONS

CAM2 SYNAVEX Gear Lubricants (LS) may be recommended for the following applications:

- When API MT-1 gear oils are required
- When API GL-5, GL-4 gear oils are required
- When J2360, MIL-PRF-2105E or MIL-L-2105D are required
- When AIST Classification (formerly U.S. Steel 224) gear oils are required
- When Mack GO-G, GO-H AND GO-J gear oils are required
- When ArvinMeritor O76-E (Rockwell International) gear oils are required
- When AGMA 9005-E02, 250.03, 250.04, 251.02, No.4 gear oils are required
- In all Hypoid differentials, Automotive axles, Manual transmissions, Truck axles and Hubs
- In all lower units in Marine Outboard/Outdrive

TYPICAL PROPERTIES

SAE GRADE:	75W-90	75W-140
Product Code:	501	547
API Classification	GL-5	GL-5
AGMA Grade	4	4.0- 6.0
Viscosity, cSt @ 100C	17.3	24.1
Viscosity, cSt @ 40C	126	175
Viscosity Index	151	170
Gravity, API	31.2	33.1
Pour Point, C(F)	-48 (-54)	-48 (-54)
Channel Point, C(F)	< - 51 (<-60)	< - 51 (<-60)
Foam Test	Pass	Pass
Limited Slip	Yes	Yes

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