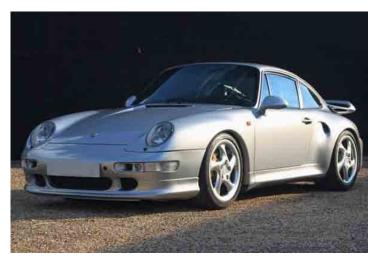


Moly^{XP} 75w90 Synthetic Gear Lube

Formulated with Moly^{xp} & Lubium® II

SWEPCO 202 MolyXP 75w90 Synthetic Gear Lube is a high performance gear oil formulated to deliver unsurpassed, allweather performance. Whether the application calls for protection of heavy over the road trucking or automobiles, SWEPCO's Syntheon™ synthetic base stock, Moly^{XP} advanced EP additive and proprietary Lubium® // chemistry insure extended drain protection from wear, foaming, overheating, deposits, rust and water contamination. If you want to insure maximum performance, smoother shifting and longer gear box life, choose SWEPCO 202 Moly^{XP} 75w90 Synthetic Gear Lube.



KEY BENEFITS

- Extended life, all weather protection for over-the-road truck and automobile manual transmissions, transaxles and differentials requiring API 75w90 service
- Insures full film lubrication without channeling in cold weather start up conditions
- Syntheon™ synthetic base stock blend & Lubium® II insure proper viscosity over a wide temperature range
- *Moly*^{XP} plates gears to protect against friction & wear
- Improves fuel economy in over-the-road service
- Controls foaming: lowers operating temperatures
- Extends oil life as much as two to three times or more
- Controls deposits, varnish, corrosion, sludge, rust
- Exceeds performance requirements of Mack Trucks, Ford, Chrysler, GM, Porsche and all other OEM 75w90 specifications

Unsurpassed Performance & Protection for Truck & Auto Gearboxes









Enjoy better performance, . smoother shifting, longer drains and maximum gear box life with SWEPCO 202.

Heavy Trucks

Light Trucks

Automotive

Feature	Benefit
Syntheon™ Synthetic Base Stock Blends	 Gives you a more uniform viscosity over a wide temperature range Helps improve thermal stability and resistance to high temperature oxidation Better low temperature flow characteristics help reduce start-up wear Extends service life
Moly ^{XP}	Adds a protective film on moving parts that dramatically reduces friction & wear
LUBIUM® II	Enhances oxidation and corrosion resistance
Multi-Grade Formulation	 Insures full film lubrication without channeling on start-up in cold temperatures Lower fuel/energy consumption during equipment warm up Full SAE 90 viscosity at operating temperature
Oxidation Inhibitor	Reduces oil thickeningHelps prevent sludge, varnish and carbon deposits that result from oxidation
Rust & Corrosion Inhibitor	 Builds a chemical bond with the surface to keep moisture and acids from penetrating and attacking the surfaces
Anti-Foam Additive	• Can lower oil temperatures by 25 - 50° F by dispersing foam, releasing trapped heat
Oiliness Additive	Enables the oil to penetrate the surface for better lubrication
Anti-Wear Additive	Helps prevent metal to metal contact, friction and wear
Extreme Pressure Additive	• Increases film strength of the oil giving it the ability to withstand extreme pressures without harming yellow metals
Demulsifier Additive	Promotes rapid water separation and easy water drain off after shut down
Pour Point Depressant Additive	Gives the oil better low temperature flow characteristics Helps to reduce low temperature start-up wear
Viscosity Index Improver Additive	Less high temperature thinning and low temperature thickening
Limited Slip Differential Additive	Insures proper frictional characteristics to eliminate chatter, shudder
Saves Energy	• Increased "oiliness" provides friction reducing film on vital metal parts to improve fuel economy
Long Life	Drain cycles 2-3 times longer than conventional oils Reduces waste oil
Lab <i>Tec</i> SM Fluid Analysis Program	Maximizes equipment and lubricant life and helps identify impending problems

Typical Physical Characteristics

^{*}Note: SWEPCO 202 is a multi-grade product that has the viscosity of an SAE 75w (ISO 32) in cold weather start up conditions and the viscosity of an SAE 90 (ISO 220) once it has reached operating temperatures. It is intended for applications that require an SAE 75w90 or a single grade SAE 90 but could benefit from improved cold weather start up performance. It is not intended to be substituted where OEM recommendations call for single grade 75w, 80w or 90 weights.

Specifications Exceeded

API GL-5 • API MT-1 • SAE J2360 • Mack Trucks GO-J • GM 12346140 • Ford M2C-192A • Chrysler MS-8985 Porsche Transaxle & Manual Transmissions
 And all other OEM 75w90 Service Specifications



A Product of SPX Technology™.

the cutting edge performance SWEPCO Customers have come to expect since 1933









250 passes



Method A & B

Typical Performance Properties

Seven Days Moisture Corrosion (CRC L-33)......Pass

30 passes 0





Southwestern Petroleum Corporation