Full Synthetic SAE 75W-90 GL-5 Gear Oil

Golden Stallion Full Synthetic SAE 75W-90 GL-5 Extreme Pressure Gear Oil is a versatile gear oil meeting a wide range of operating temperatures and is recommended for make-up or refill of manual transmissions, conventional differentials, hypoid and other gears in industrial, automotive, trucking, construction, farm and other off-highway applications. Primary uses are high-speed, high-torque, high horsepower applications. It is suitable for top off in limited slip differentials.

Golden Stallion Full Synthetic SAE 75W-90 GL-5 Extreme Pressure Gear Oil has improved frictional properties and is formulated with advanced additives to prevent rust, oxidation, and wear to help extend component life and reduced operating costs. Meets or exceeds API GL-5, DAF, Eaton MLD, GB 13895 (China GL-5), MAN 342 M1 / M2, Volvo 1273.10 97310 and ZF TEL-ML 07A / 08. It has been field tested to be comparable to most American, Asian and European manufacturers' standards including MT-1, MACK GO-J, MIL-PRF-2105E, MIL-L-2105D, SAE J2360 and other OEM service requirements where a full synthetic GL-5 gear oil is recommended.

Benefits and Applications

- Superior thermal stability and high torque protection
- Excellent rust and corrosion protection for all system components
- Provides anti-wear protection for pumps, motors, valves and other hydraulic circuit components operating under high load and/or extreme temperature operations
- Maintains film strength & viscosity
- Special additives provide sludge and deposit control

SAE 75W-90 Gear Oil Typical Characteristics

	J 1	
GRADE		75W-90
Performance Level		GL-5
Color		2
API Gravity	ASTM D287	30.58
Flash Point, COC °C/°F	ASTM D92	180 / 356
Pour Point, °C/°F	ASTM D97	-36 / -33
Viscosity @ 40°C, cSt	ASTM D445	100
Viscosity @ 100°C, cSt	ASTM D445	14.5
Viscosity Index	ASTM D2270	160
Demulsibility	ASTM D1401	Pass

Test Method ASTM - Typical test data are average values only. Minor variations, which do not affect performance, may occur.

API GL-5

DAF, Eaton MLD, GB 13895, MAN 342 M1 / M2, Volvo 1273.10 97310 and ZF TEL-ML 07A / 08, MACK GO-J, MIL-L-2105D and SAF J2360





V220204

HANDLING AND SAFETY INFORMATION - Refer to GOLDEN STALLION (SDS) Safety Data Sheets for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.

TITLE: Golden Stallion 75W-90 Full Synthetic GL-5 GEAR OIL HITEC 340

APPROVALS: GL-5, MT-1, MACK GO-J, MIL-PRF-2105E, MIL-L-2105D and SAE J2360 service requirements.

HITEC 340: API GL-5, DAF, Eaton MLD, GB 13895 (China GL-5), MAN 342 M1, MAN 342 M2, Volvo 1273.10 97310, ZF TE-ML 07A, ZF TE-ML 08, and (eqv. MIL-L-2105D)

Benefits and Applications

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SIZE:	PART NUMBER:	BAR CODE:
QUART	FP75900GS012G5	816752013928
GALLON	-	-
5-QUART	-	-
5 GAL	FP75900GS05GG5	816752013935
16GAL Keg	FP75900GS16KG5	816752013812
55 GAL	FP75900GS055G5	816752012105
1-Liter	-	-
4-Liter	-	-
5-Liter	-	-

75W-90 GL-5 EP GEAR LUBRICANT

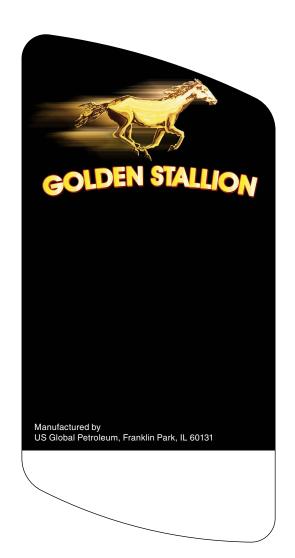
Golden Stallion Full Synthetic 75W-90 GL-5 Extreme Pressure Gear Lubricant is recommended for make-up or refill of manual transmissions, conventional differentials, hypoid and other gears in industrial, automotive, trucking, construction, farm and other off-highway applications. Primary uses are high-speed, high-torque, high horsepower applications. Suitable for top off in limited slip differentials. Golden Stallion Full Synthetic 75W-90 Extreme Pressure Gear Lubricant has been field tested to meet GL-5 service requirements.

FP75900GS05GG5



75W-90 GL-5
EP GEAR LUBRICANT











Full Synthetic EP Gear Oil

75W-90 GL-5

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Golden Stallion Full Synthetic 75W-90 GL-5 Extreme Pressure Gear Oil has improved frictional properties and is formulated with advanced additives to prevent rust, oxidation, and wear to help extend component life and reduced operating costs. It has been field tested to meet GL-5, MT-1, MIL-PRF-2105E, Mack Truck GO-G, GO-H, GO-J, GO-J Plus and SAE J2360 service requirements.

FP75900GS05GG5



Manufactured by US Global Petroleum Franklin Park, IL 60131 usglobalpetroleum.com

Meets the service requirements of:

GL-5, MT-1, MIL-PRF-2105E, Mack Truck GO-G, GO-H, GO-J, GO-J Plus and SAE J2360

CAUTION: Children can fall into bucket and drown. Keep children away from bucket with even a small amount of liquid. Empty containers retain residue. DO NOT pressurize, cut, drill, grind, or expose this container to heat, flame, sparks or other sources of ignition. Do not attempt to clean. Dispose of container in accordance with federal, state and local laws. KEEP AWAY FROM CHILDREN. Refer to Safety Data Sheet for additional information.

PRECAUCIÓN: Los niños pueden caer en el balde y ahogarse. Mantenga a los niños lejos del balde. Retiren los residuos de los recipientes vacios. NO presurizar, cortar, perforar, puliro o exponer este recipiente al calor, llamas, chispas u otras fuentes de ignición. No intente limpiar. Descehe el envase de conformidad con las leyes federales, estatales y locales. En caso de contacto lávese con abundante agua y jabón. En caso de ingesta consulte al médico. Para mas detalles consulte la Hoja de Datos de Seouridad.

5 GALLON 18.92 LITER



Full Synthetic EP Gear Oil

75W-90 GL-5

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FP75900GS055G5



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GL-5, MT-1, MIL-PRF-2105E, Mack Truck GO-G, GO-H, GO-J, GO-J Plus and SAE J2360

CAUTION: Empty containers retain residue. DO NOT pressurize, cut, weld, braze, solder, drill, grind, or expose this container to heat, flame, sparks or other sources of ignition. Do not attempt to clean. Empty drums should be completely drained, properly bunged, and promptly returned to a drum reconditioner. Dispose of container in accordance with federal, state and local laws. KEEP AWAY FROM CHILDREN. Refer to Safety Data Sheet for additional information

PRECAUCIÓN: Los recipientes vacíos retienen residuos. NO a presión, corte, soldadura, soldadura fuerte, soldadura, perforar, pulir o exponer este recipiente al calor, llamas, chispas u otras fuentes de ignición. No intente limpiar. Los tambores vacíos se deben drenar completamente, taparlos adecuadamente y devolverse immediatamente a un reacondicionador de tambores. Deseche el envase de conformidad con las leyes federales, estatales y locales. ALÉJATE DE LOS NIÑOS. Consulte la Hoja de Datos de Seguridad para obtener información adicional.

55 GALLON 208 LITER



GOLDEN STALLION



1 U.S. Quart



Manufactured by US Global Petroleum, Franklin Park, IL 60131





MAXIMUM PERFORMANCE TECHNOLOGY



1 U.S. GAL. / 4 QT. 3.785L

