

PrimaTech Premium GL-5 Gear Lubes, available in viscosity grades 80w-90 and 85w-140, are made from high quality base oils and premium additives to provide excellent load carrying ability, extreme pressure (EP) properties, wear resistance, oxidation stability, anti-rust, anti-corrosion and anti-foam properties.

PrimaTech GL-5 Gear Lubes are the highest performance level, multi-purpose type hypoid, spiral or bevel gear lubricants for the most severe service conditions in cars, trucks and other heavy equipment. These lubricants contain sulfur and phosphorus additive materials, but no zinc, in compliance with most manufacturers' requirements for truck driving axles.

PrimaTech GL-5 Gear Lubes are recommended for all cars, trucks and other heavy equipment gears requiring API Service GL-5 lubricants. These lubricants meet Military Specification MIL-L-2105C. The "W" grade designation means that these products meet the low temperature requirement of that grade. The 90 and 140 portions of the name indicate the grade of normal operating temperatures and should be the primary basis of product recommendations.

TYPICAL TEST DATA	80w-90	85w140
Flash Point, COC, C° (F°)	410	425
Pour Point, C° (F°)	-15	10
Gravity, API, 60 F°	25.0	23.5
Viscosity		
cSt @ 40°C	150	385
cSt @ 100°C	14.5	26.0
Viscosity Index	90	85