

HB-1160gl1 STARFILM GEAR LUBE 90, 140 GL1

DESCRIPTION:

HB-1160gl4 STARFILM GEAR LUBE is an inhibited gear lubricant designed for API Service Classification "GL-4". These products are blended from highly refined base stocks and additives to promote reduced gear wear, impede rust and corrosion, and provide anti-wear characteristics. Limited Slip additive added upon request.

APPLICATIONS:

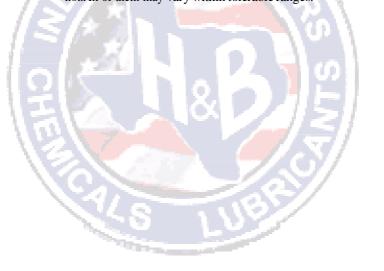
HB-1160gl4 STARFILM GEAR LUBE are recommended for manual transmissions in passenger cars, trucks, and those applications where a lubricant having load-carrying capacities greater than those that will satisfy API GL-1 service, but below the requirements of API GL-5 service. GL-4 designates the type of service characteristic of spiral-bevel and hypoid gears in automotive axles operated under moderate speeds and loads.

Product Data Sheet

TYPICAL PROPERTIES

SAE Grade		
Gear	90	140
AGMA Number (Approx)	5EP	7EP
Viscosity, cSt		
At 40 C	220	460
At 100 C	15.50	26.5
Viscosity Index	60	76
Flash Point, (COC) Deg F	420	425
Pour Point, Deg F	0	10
Gravity, API @ 60 F	23.5	22.0

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not.All of them may vary within tolerable ranges.



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