

PRODUCT NAME
<b>PEAK 85W/140 GL-5 GEAR OIL</b>

DESCRIPTION & APPLICATIONS
PEAK 85W/140 GL-5 is a heavy duty multi-grade gear lubricant containing extreme pressure additives. It is recommended for hypoid or spiral bevel differential, gear, transfer and reduction gear boxes of automotive equipment. 85W/140 GL-5 is commonly used in trucks, earthmoving and heavy applications.

FEATURES & BENEFITS
PEAK 85W/140 GL-5 protects all types of gears including helical, spiral bevel and hypoid to minimize scuffing, welding or galling tooth wear in severe load applications. High load carrying capacity is achieved using sulfur phosphorus extreme pressure additives. PEAK 85W/140 GL-5 gear oil has excellent resistance to corrosion and foaming, and may be used in a variety of manual transmissions and differentials. The multi-grade properties eliminate the need for seasonal oil changes and provide protection over a wide temperature range.

SPEC'S & APPROVALS
PEAK 85W/140 GL-5 meets the following performance specifications: SAE Viscosity: 85W/140                      API: GL-5/4 Mack: GO-J                                      US Military: MIL-L-2105 D White MS-0016                              Rockwell 076A Ford SM-2C-1013A                          Clark MS-8 International Harvester B-22

HEALTH / SAFETY & ENVIRONMENT
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

TYPICAL CHARACTERISTICS
Density @ 15° C, kg/L                      ASTM D1298                      0.91
Viscosity cSt @ 40° C                      ASTM D445                      280
Viscosity cSt @ 100° C                      ASTM D445                      26.5
Viscosity Index                              ASTM D2270                      124
Pour Point °C                                  ASTM D97                      -18°C
Flash Point ° (COC)                          ASTM D92                      215

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing.