



PRODUCT DATA SHEET

TRANSGEAR Synthetic Gear Oil

75W140 GL-5

Code:217

TRANSGEAR is a multigrade lubricant manufactured from synthetic base fluids with extreme pressure additives to impart friction reducing and energy conserving properties. Transgear is designed to give maximum protection to gearboxes and differentials under the most arduous operating conditions where heat and load are major factors.

SPECIFICATIONS

TRANSGEAR meets or exceeds the following specifications

- API GL5. MT-1
- SAE75W140
- MILITARY SPECIFICATIONS MIL-PRF-2105E
- GENERAL MOTORS HN-1561, HN-2040
- FORD ESZ M2C-190A, MC20119 A, MC2-104
- MACK GO-J
- SAE J2360

APPLICATIONS

TRANSGEAR should be used in differentials using hypoid and spiral bevel gears as well as manual transmissions which specify a 75W140 gear oil. Energy conservation, improved transmission life, easy gear shifting and less maintenance are the main benefits associated with this product. Using Transgear will provide maximum protection to gearboxes and differentials used in modern trucks and four wheel drives towing caravans and boats.

TRANSGEAR 75W140 is suitable for Limited Slip Differentials in all vehicles.

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	75W140
Specific gravity at 15 c	0.89
Viscosity at 40c, mm ² /s (cSt)	190
Viscosity 100c, mm ² /s (cSt)	25
Viscosity index	165
Flash Point C	213

PACKAGE SIZE 5 Litre, 20 Litre & 205 Litre

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.