



PRODUCT INFORMATION

CADAOIL GEARBOX 75W-140 LS

Fully synthetic "limited-slip" gear oil

Cadaoil Gearbox 75W-140 LS is a fully synthetic gear oil and has especially been developed for heavy duty transmissions demanding a high viscosity oil, resisting high loads, high pressures and shock loads

Gearbox 75W-140 LS is recommended for hypoid transmissions, hub reductions and differentials with or without 'limited slip systems' as used in modern cars.

Gearbox 75W-140 LS can also be used in many other drive line systems where an API GL-5 gear oil, whether or not with 'limited slip' characteristics, by the OEM is prescribed.

Gearbox 75W-140 LS has a very high viscosity index, very good low temperature fluidity characteristics and will 'stay-in-grade' even under the most severe working conditions.

Gearbox 75W-140 LS is based on the most modern additive technology, combined with high quality synthetic base stocks. Therefore, this lubricant offers a better protection against thermal oxidation and reduces corrosion and wear. Seals are not affected by this product. Special friction reducers make this oil suitable for 'limited slip' applications in both passenger cars as well as in commercial vehicles, tractors and earthmoving equipment. The undesirable noise when taking a turn, is being avoided by using this lubricant.

PERFORMANCE

API GL-5 Ford WSS-M2C192-A

Scania STO 1:0

BMW 83 23 9 407 870

BMW 80 23 2 282 583

GM/Opel GM 12346140

Density at 20°C	0,881 kg/l
Viscosity, kinematic at 100°C	27,5 cSt
Viscosity, kinematic at 40°C	190 cSt
Flash point	200 °C
Freezing point	-36 °C

This sheet contains recommendations or suggestions on properties and possible applications of Cadaoil products. Because of continuous product research and development, the information in this document can be changed at all times, without foregoing notice. The analytical information in this document consists of typical incorrectness of the text. The reader is advised to make the final product choice in dialogue with the supplier.