



# Gear Oil

## use with confidence!



General Description				
75W90	80W90GL5	85W140 Hypoid	LS90	LS140
A semi-synthetic, multipurpose automotive gear oil with outstanding high temperature stability and performance.	Extreme-pressure lubricants for gear boxes and rear axles, specially formulated to satisfy the highest service conditions: high speed, shock loads and high torque at low speeds.	A hypoid gear oil for highly stressed differentials as well as other crown-wheel and pinion gears, steering mechanisms and distributor drives in vehicles and industrial machinery.	Gear oil for highly stressed normal and limited slip differentials.	An all-season, high performance, LS hypoid gear oil for highly stressed normal and limited slip differentials in cars, vans, trucks, buses, tractors, construction and industrial machinery.
Advantages				
75W90	80W90GL5	85W140 Hypoid	LS90	LS140
<ul style="list-style-type: none"> <li>– Rationalisation of grades – can be used when SAE 80W/90, SAE 80 and SAE 90 viscosity grades are specified.</li> <li>– Easy cold-start gear changes.</li> <li>– Long life – increased oil change intervals.</li> <li>– Mixes with mineral gear oils.</li> <li>– Outstanding protection against wear. The lubricating film remains stable under very high loads and foaming is minimal at high speeds.</li> <li>– Protects all metals normally found in gearboxes against corrosion and does not leave deposits on oil seals.</li> <li>– Compatible with all elastomers and other sealing materials.</li> </ul>	<ul style="list-style-type: none"> <li>– Recommended for all hypoid transmissions.</li> <li>– Suitable for spiral bevel gear, worm wheels and most transaxles.</li> </ul>	<ul style="list-style-type: none"> <li>– Good Viscosity– Temperature Behaviour. Remains in grade even when subject to extreme loads.</li> <li>– Outstanding protection against wear. The lubricant film remains stable under very heavy loads and foaming is minimal at high speeds.</li> <li>– Protects all metals normally found in differentials against corrosion and does not leave deposits on oil seals.</li> <li>– Compatible with all elastomers and other sealing materials.</li> </ul>	<ul style="list-style-type: none"> <li>– Outstanding protection against wear. The lubricating film remains stable under very high loads and foaming is minimal at high speeds.</li> <li>– Avoids chattering and screeching even in the severest of conditions.</li> <li>– Protects all metals normally found in differentials against corrosion and does not leave deposits on oil seals.</li> <li>– Compatible with all elastomers and other sealing materials.</li> </ul>	<ul style="list-style-type: none"> <li>– Outstanding protection against wear. The lubricating film remains stable under very high loads and foaming is minimal at high speeds.</li> <li>– Avoids chattering and screeching even in the severest of conditions.</li> <li>– Protects all metals normally found in differentials against corrosion and does not leave deposits on oil seals.</li> <li>– Compatible with all elastomers and other sealing materials.</li> </ul>

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**Suits Most Makes Most Models**

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Application				
75W90	80W90GL5	85W140 Hypoid	LS90	LS140
Manual Gearboxes.	Recommended for all hypoid transmissions and is also suitable for spiral bevel gear, worm wheel and most transaxles.	Non limited slip differentials.	Limited slip differentials.	Limited slip differentials.

  

Specifications				
75W90	80W90GL5	85W140 Hypoid	LS90	LS140
API GL-5	API GL 5	API GL-5	API GL5/GL5LS	API GL5/GL5LS

  

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75W90	80W90GL5	85W140 Hypoid	LS90	LS140
5 Litre – 89021797	1 Litre – 88900938	20 Litre – 89021799	20 Litre – 89021802	20 Litre – 89021801
20 Litre – 89021798	5 Litre – 88900939			
	20 Litre – 88900940			



**For further details refer to the ACDelco website [www.acdelco.com.au](http://www.acdelco.com.au)**

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