



TECHNICAL INFORMATION

ORIGEN DYNA GEAR GL-4 Automotive Gearbox Oils

DESCRIPTION

ORIGEN DYNA 80W-90 GL-4 is a range of premium high performance automotive gearbox lubricants which are designed for use in most spiral, bevel and hypoid differentials, gearboxes, manual transmissions and oil lubricating wheel bearings.

APPLICATION

ORIGEN DYNA 80W-90 GL-4 gearbox lubricants are designed for use in differentials utilizing spiral, bevel or hypoid gear sets, manual transmissions, power take off units and final drives found in passenger cars, trucks and off highway vehicles. Ideally suited for mobile gear applications exposed to extreme loads and high temperatures. Meets API service classification of GL-4, SAE J2360, Arvin Meritor 80W-90 0-76-D, 85W-140 0-76-A, MAN 342 Type M-2.

BENEFITS

- Extreme pressure properties protect moving parts.
- Multigrade viscosities ensure film strength at low and high temperatures.
- Enhanced inhibitor package protects from rust and corrosion.
- Formulated to protect against seal degradation.

TECHNICAL CHARACTERISTICS

SAE	80W-90
Density at 20°C kg.m-3	0.870
Viscosity at 40°C cSt	134
Viscosity at 100°C cSt	14
Viscosity Index	101
Pour Point	-33
TimkenOK Load, lbs	75



210lt 20lt

*MSDS available on request.

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