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## Oilzum Synthetic Hypoid Gear 75W-140

**Oilzum Synthetic Hypoid Gear 75W-140** is a synthetic, heavy duty, extreme pressure, gear and bearing lubricant designed for use in limited slip and conventional differentials, manual transmissions, transfer cases of cars, trucks, farm equipment and construction equipment. It is formulated using synthetic base stock, which has a very high viscosity index and exceptionally low pour point.

**Oilzum Synthetic Hypoid Gear 75W-140** contains extreme pressure additives, as well as rust, oxidation, and corrosion Inhibitors to protect gears and bearings operating under a wide variety of load conditions. This promotes longer gear life and better operating economy.

**Oilzum Synthetic Hypoid Gear 75W-140** is recommended for applications where heat and wear present major problems. This oil provides performance features that make them suitable for use in the following:

- API Service Classification GL-5 and MT-1
- SAE J2360; former U.S. Military Specification MIL-PRF-2105E
- Mack GO-J
- Eaton Axle Division PS-037,PS-163,
- Dana SHAES-256 rev.C, SHAES-234
- Meritor Automotive 0-76B

Typical Properties	Test Method	Units	Value
API Classification			GL-5
Appearance, visual			Amber
Viscosity @ 40 °C	ASTM D445	cSt	180.2
Viscosity @ 100 °C	ASTM D445	cSt	25
Viscosity Index	ASTM D2270		172
Brookfield Viscosity, -40°C	ASTM D2983	cP	135,000
Foam Test	ASTM D892		Pass
Pour Point	ASTM D 97	°C	-38
Flash Point, COC	ASTM D92	°F	392
FZG, Stage, Pass			12
Copper strip corrosion, (212°F) &(250°F)	ASTM D130		Pass

**Oilzum** products have exceeded the needs of auto enthusiasts and champion racers since 1905!

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