

Gear Lubricant is designed for high horsepower, high torque conditions. Made from the highest quality heavy synthetic base oils, Gear Oils contain a extreme pressure lubricants specially engineered for shear stability and the demands of severe racing conditions. This synthetic formulation provides a barrier cushion between metal surfaces. It absorbs impact by creating a barrier coating on gear surfaces for the critical line of protection against wear, pitting and scoring. This oil is long lasting and perfect for any heavy duty application.



- Reduced wear
- Outstanding shear stability
- Extends component life



Synthetic SAE 140 Racing gear oil is designed for the Top Fuel and the off-road industry. Outstanding resistance to oxidation and thermal degradation, Reduced deposits and coking, extended service life with the potential for reduced maintenance. Potent anti-wear protection, Can help reduce compressor component wear and thereby reduce maintenance requirements Excellent rust and corrosion protection Internal components are protected from surface degradation, thereby extending component life.

Rapid release of foam and air, protecting components from aeration and cavitation damage, leading to reduced wear. Rapid water separation from the oilless carryover to downstream equipment.

CHARACTERISTICS

SAE 90

SAE 140

Sp. Gravity @ 15°C

0.910

0.910

Viscosity @ 40°C, cSt

215

330

Viscosity @ 100°C, cSt

21

29

Viscosity Index

115

120

Flash Point, COC, °C

250

252

Pour Point, °C

-21

-21