



## Synthetic Blend Gear Oil

### 80W-90, 85W-140

#### API GL-5

- Formulated with Group II & Synthetic Base Oils
- Advanced Extreme Pressure Additives
- Superior anti-scuffing compounds for max protection
- Extends Gear & Bearing Life
- Outstanding Anti-Wear Properties
- For Heavy-Duty Axles and Final Drives

#### EXCEEDS PERFORMANCE REQUIREMENTS:

API GL-5/ MT-1	SAE J2360
Mack GO-J	MIL-PRF-2105E
Meritor (Rockwell) O76-D (SAE 80W-90)	Meritor (Rockwell) O76-A (SAE 85W-140)

#### SPECIFICATIONS:

SAE VISCOSITY	80W-90	85W-140
Density g/cm <sup>3</sup>	0.885	0.901
Lbs/Gal	7.386	7.519
Appearance	Amber Liquid, Free and Clear	
Viscosity cSt @ 40°C	142.1	280.75
Viscosity cSt @ 100°C	16.1	26.5
Viscosity Index	120	124
Flash Point, °C	211	220
Pour Point, °C	-30	-20

#### PRODUCT CODES:

SAE VISCOSITY	80W-90	85W-140
Bulk	MX89G5	MX84G5
1000L Tote	MX89G5T	MX84G5T
55G Drum	MX89G5D	MX84G5D
5G Pail	MX89G5P	MX84G5P

