



# Performance Plus Oils and Lubricants

PERFORMANCE UNDER THE MOST EXTREME CONDITIONS.

## PERFORMANCE PLUS FULL SYNTHETIC GEAR OILS

**PERFORMANCE PLUS® FULL SYNTHETIC GEAR OILS** are extremely versatile gear oils meeting the widest operating temperature ranges for automotive; light, medium and heavy-duty trucks; farm, logging and construction equipment. This product meets or exceeds Ford OEM specifications for use in rear axle units per Ford Spec WSLM2C192A. These products also meets or exceeds the following requirements: API Performance Level: GL-5, MT-1; Extreme Pressure Hypoid Gears; Dana Corporation: SHAE-256 Rev. C (75W-90), SHAE-429 Rev. A (75W-140); Arvin Meritor: O-76E (75W-90); Military Specifications: MIL-PRF-2105D, PRF 2105E; Mack Truck: GO-G, GO-H, GO-J, GO-J Plus; and SAE J2360.

### PERFORMANCE PLUS FULL SYNTHETIC GEAR OILS

#### TYPICAL PROPERTIES FOR MULTIPLE GRADES

TEST METHOD	ASTM	75W-90	75W-140
API Service Category	--	GL-5, MT-1	GL-5, MT-1
Specific Gravity 15°C (60°F)	D-1298	0.854	0.852
Kinematic Viscosity cSt @ 100°C	D-445	16.7	27.1
Viscosity Index	D-2270	192	199
Low Temperature Viscosity @ -40°C	D-2983	85,200	--
@ -26°C		--	122,000
Flash Point °C (°F)	D-92	242°C (468°F)	248°C (478°F)
Pour Point °C (°F)	D-97	-38°C (-36°F)	-44°C (-47°F)

**For additional qualifications, please contact your Performance Plus Products Sales Representative.**

Note: Values shown above are representative of current production and may vary within modest ranges. Rev. 11/22