

SYNTHETIC GEAR LUBE SAE 75W-90

A fully synthetic EP gear lubricant for extended drain intervals in a variety of gearboxes including Eaton, Rockwell, and Mack.

OUTSTANDING FEATURES AND BENEFITS:

Approved formulation for extended drains (up to 500,000 miles) in Eaton, Rockwell, Dana, Spicer, and Mack axles
Up to 5% savings in fuel economy
Lowers operating temperatures
Excellent heat resistance
Reduces inventory--designed for use in heavy-duty transmissions, axles, and industrial gear boxes calling for an EP gear lube
Easier cold temperature shifting in transmissions

EXCEEDS PERFORMANCE REQUIREMENTS OF:

API GL-5, MT-1
Eaton Rockwell Dana Spicer SHAES 256 REV C
Arvin Meritor O76-Q
Mack GO-H/S, GO-J, GO-J+
International TMS-6816
Eaton PS-163, PS-037
Mil-PRF-2105E Mil-L-2105C/D
Rockwell 0-76E/N U.S. Steel 224
AGMA 250.03 General Electric D50E9C

TYPICAL CHARACTERISTICS:

Viscosity	
SAE	75W-90
cSt @ 100° C.	16.6
cSt @ 40° C.	122
Viscosity Index	147
Channel Point	<-48° F.
Pour Point	<-50
Flash Point	400° F.
Specific Gravity	0.89
Timken OK Load	50

CONTAINERS:

400 pound drum	250 pound drum
120 pound keg	50 pound pail
1 gallon jug (6 per case)	

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