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AFRIQ EP 90; EP 80W90; EP 85W140 GL5

DESCRIPTION

High performance gear and axle oil for automotive axle units subjected to heavy duty conditions.

APPLICATION

Manual transmissions transaxles, planetary hub & other spur gear axles which specifically require EP-gear oils meeting API GL-5.

PERFORMANCE LEVELS

MEETS OR EXCEEDS:

- MIL-2105-D ABSOLUTE
- MAN 342M-2 FOR AXLES
- MAC GO-G
- ZF TE ML 05A, 07A, 12E, 16B, C, D, 17B AND 19B

BENEFITS

High performance, EP additives system controls transmission gear tooth wear, excellent load carrying capacity to protect gear equipment against surface stress under heavily loaded conditions. GL-5 gear oils have been fortified with anti-wear, anti-oxidant, anti-foam, anti-corrosion and extreme pressure additives.

SPECIFICATION

TYPICAL PHYSICAL CHARACTERISTICS	EP 80W90	EP 90	EP 85W140
Density @20 °C kg/ l	0.9	0.88	0.912
Viscosity @ 40 °C	171		461
Viscosity Cst @ 100 °C	16.2	16.7	31
Viscosity Index	98	98	99
Pour Point C (Max)	-30	-24	-18
Flash Point C (Min)	220	227	212