

Type Truck Engine oil Mineral CF/SF

Description The lubricant is adapted for diesel as well as gasoline heavy duty engines operating under moderate to severe conditions and also stationary engines. It is also suitable for use for Diesel engines operation on diesel fuel with a level of sulphur up to 0.5 w%.

Properties High level of dispersancy and detergency.
Excellent protection against oxidation and corrosion.
Optimal viscosity to ensure easy starting
Excellent wear protection at higher temperatures.

Performance level API CF/SF
MIL-L-46152 B
MIL-L-2104B

Typical properties		
Code		
SAE		40
Base Oil		Mineral
Specific Gravity 20°C	kg/l	0.887
Viscosity @40°C	cSt	143.0
Viscosity @100°C	cSt	14.5
Viscosity CCS @ -20°C	cP	
Viscosity Index	-	95
Flashpoint	°C	220
Pourpoint	°C	-15
TBN	mKOH/g	10.5
Operating temperature	°C	0/+150

Note: given typicals may vary in a normally accepted range