



WIN POWER DIESEL SUV ENGINE OIL

Automotive & Industrial Engine Oil

WIN POWER DIESEL SUV is a top quality High Performance Diesel Engine Oil developed from premium quality base oil and advanced additive package. It is especially designed to meet the most severe lubrication requirements of European and US heavy duty diesel engines and, in particular of low emission EURO 2 and 3 engines running under very severe conditions and significantly extended oil drain intervals.

PERFORMANCE STANDARDS

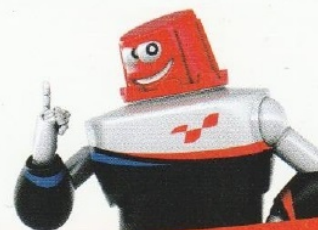
WIN POWER DIESEL SUV ENGINE OIL meets the following performance requirements:

- API Service CI-4
- API Service CH-4
- API Service SJ
- API Service SL
- ACEA E7-16
- MB 228.1
- MAN 3275
- VOLVO VDS-3
- DEUTZ DQC-II
- DEUTZ DQC-III
- MTU 2.0
- MACK EO-MT
- MACK EO-N
- CUMMINS CES 20077
- CUMMINS CES 20078
- CATERPILLAR ECF-1a
- CATERPILLAR ECF-2
- RENAULT RLD-2
- JASO DH-1
- GLOBAL DHD-1
- DPC 93K215
- ZF TE ML 04P
- ZF TE ML 07D

BENEFITS

WIN POWER DIESEL SUV ENGINE OIL provides the following benefits:

- * Contains excellent detergency and dispersancy to resist formation of lacquer, varnish, sludge and other deposits in the engine system thus significantly extends oil drain intervals.
- * Good antifoam properties to ensure continuous supply of lubricating oil to the system.
- * Good antirust and corrosion properties to protect the engine against corrosion from arduous acidic by-products of combustion.
- * Superior wear and bearing corrosion control, giving maximum engine protection.
- * Reduces costs by extending oil drain and engine overhaul intervals.





APPLICATIONS

WIN POWER DIESEL SUV ENGINE OIL is recommended for use in diesel engines operating under very severe conditions. It is suitable for both highway, off-highway vehicular diesel engines where extended drain intervals are required.

TYPICAL CHARACTERISTICS

WIN POWER DIESEL SUV ENGINE OIL

SAE GRADE	15W40
Viscosity, at 40 deg C, cSt	115.80
at 100 deg C, cSt	15.40
Viscosity Index	140
Viscosity, Apparent at -20 deg C, cP	5,327
Pour Point, deg C	-26
Flash Point, COC, deg C	238
TBN, mgKOH/g	11.43
Sulphated Ash, wt%	1.39
Specific Gravity, 15/15 deg C	0.8713

