

Heavy Duty Multi Grade Diesel Oil - Fully Synthetic

# ACER FS

SAE 5W40

API-CK-4



## Product Description

Acer FS 5W40 is a heavy duty engine oil with fully synthetic base oils and additives with advanced additive technology to provide protection against wear, helps extend engine life while providing long drain capability potential fuel economy for modern and latest diesel engine technology operating in severe application. This product is formulated to deliver exceptional performance in modern and older, hard working engines, including those with emission control system

## Benefits

Acer FS provides the following benefits when used as recommended:

- Enhanced protection against oil oxidation.
- Premium low temperature pump ability.
- Step out wear protection.
- Better fuel economy.
- Improved deposit control.
- Protection in extreme climates.
- Reduced engine wear to promote long engine life.
- Reliable engine start and wear protection at low temperatures.

## Typical Characteristics

ACER FS	5W40	PERFORMANCE LEVEL- MEETS
API Grade	CK-4	API CK-4
Flash Point, °C	233	ACEA E7-16
Pour Point, °C	-50	ACEA E9-16
Viscosity at 40°C, cSt	85	API SN
Viscosity at 100°C, cSt	13.9	ALISSON TES -439
Viscosity Index	150	Cummins CES 20086
Total Base No. Min	11.0	Cummins CES 20087
Sulfated Ash	1.0	CAT ECF-3
		DUETZ DQC III-Q0LA
		DETROIT DIESEL DDC 93K3222,93K222
		MACK EO-S.4.5
		MB APPROVAL 228.31
		MAN M3775
		VOLVO VDS-4.5
		Renault Truck RLD-3
		MTU Type 2.1

Typical physical characteristics of Vigor are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

## Health & Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from your Goodyear lubricants sales office, or via the Internet on [www.goodyearlubricants.me](http://www.goodyearlubricants.me)



GOODYEAR LUBRICANTS (MENA)  
ALONSA ELECTRIC GULF FZCO  
PLOT NO. S10717, JEBEL ALI, UAE  
[www.goodyearlubricants.me](http://www.goodyearlubricants.me)