



OILCORP

PRODUCT DATA SHEET

OC API CF-2 SERIES 2 STROKE DIESEL ENGINE OIL

SAE 40, SAE 50

Product Description

OC API CF-2 SERIES 2 STROKE DIESEL ENGINE OILS are high performance, low ash, monograde automotive engine oils designed for light and heavy duty **two stroke engines**.

Applications & Directions

OC API CF-2 SERIES 2 STROKE DIESEL ENGINE OILS are primarily recommended for use in mixed fleets containing both light and heavy duty two stroke engines, both naturally aspirated and turbocharged, where monograde oil is preferred. They are also recommended for a wide range of European, Japanese and Detroit 2 cycle diesel engines.

Applications include commercial road transport, off-highway earthmoving, mining and agricultural applications / operations under all service conditions, along with a wide range of passenger car and light truck petrol engines. Can be used in non-engine applications where oils of its performance level are suitable, such as manual and power shift transmissions, mobile hydraulic systems and generator sets.

OC API CF-2 SERIES 2 STROKE DIESEL ENGINE OILS give good overall engine cleanliness and have been proven to reduce wear of loaded components under all conditions and provide excellent protection from upper ring belt deposits under high temperatures.

Not recommended for use in any two cycle petrol engines and four cycle diesel engines or gas fuelled spark ignition engines.

Specifications

OC API CF-2 SERIES 2 STROKE DIESEL ENGINE OILS meet the following specifications:

- API CF-2

Packaging

1000L, 205L, 20L



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Typical Physical Characteristics

Property	Typical Value	
	SAE 40	SAE 50
SAE Grade	SAE 40	SAE 50
Density, kg/L	0.878	0.879
Colour	3.0	3.5
Kinematic Viscosity at 40°C, cSt	132	197
Kinematic Viscosity at 100°C, cSt	14.5	19.1
Viscosity Index	110	110
Sulphated Ash (%)	0.5	0.5

NOTE: Values stated herein are typical and do not represent a specification.