

# ENOC VULCAN SUPER DUTY CF

## PRODUCT DESCRIPTION

**VULCAN SUPER DUTY** is a range of diesel engine oils developed for the lubrication of heavy goods vehicles used in general transport, earthmoving, quarrying and construction equipment as well as stationary diesel engines requiring API CF quality engine oil. It is designed specifically for use in naturally aspirated and light turbocharged diesel engines. Formulated for moderate to severe service depending on the diesel fuel sulphur level and oil change frequency.

## APPLICATIONS

- ◆ Heavy goods vehicles in general transport
- ◆ Construction and heavy earthmoving equipment
- ◆ Engine oils used in mobile air compressors
- ◆ Light trucks with diesel or gasoline engines
- ◆ Older model passenger cars
- ◆ Certain transmissions for earthmoving equipment

## PERFORMANCE STANDARDS

**ADVANCED SUPER DUTY** meets and exceeds the following International specifications:

API        CF/SF  
 CCMC     D2  
 CAT       TO-2

Always follow equipment manufacturer's recommendations for required lubricant performance levels and oil drain intervals.

## BENEFITS

### VULCAN SUPER DUTY provides:

- ◆ An economical product with good all round performance
- ◆ Suitability for use in light turbocharging
- ◆ Excellent resistance to oxidation
- ◆ Good engine cleanliness with special detergent/dispersant properties
- ◆ Good resistance to corrosion

Technical Data*	
<b>SAE Grade</b>	<b>50</b>
Density at 15°C, kg/L,	0.8986
Kinematic Viscosity	
mm <sup>2</sup> /s @ 40°C	198.0
mm <sup>2</sup> /s @ 100°C	17.8
Viscosity Index	98
Flash Point, COC, °C	260
Pour Point, °C	-9
BN No. ASTM D2896	8.5
Product code	200037

\*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

## HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.