



Eni SDO 250

High performance engine oil applicable for highly loaded suction and turbo engines as well as for bike engines with oil bath clutch.

Characteristics (typical figures):

Eni SDO 250		Unit	20W-50	Test method
Kin. Viscosity	at 40°C	mm ² /s	156	DIN 51 550
	at 100°C	mm ² /s	17,5	
Viscosity index			121	DIN ISO 2909
Density at 15°C		g/ml	0,893	DIN 51 757
Flashpoint o. C.		°C	> 210	DIN ISO 2592
Pour point		°C	-21	DIN ISO 3016

Properties and Performance:

Eni SDO 250 is a multigrade engine oil based on highly refined mineral oils for the application highly loaded engines including bike engines with oil bath clutch. The naturally high viscosity index ensures the excellent performance at the application under severe engine operation conditions.

This engine oil is compatible with all commonly used materials in the engine manufacturing.

Applications:

Eni SDO 250 is universally applicable due to the balanced formulation that also considers the current requirements of various vehicle manufacturers of different fields.

Specifications:

ACEA E2/B2
API CF-4/ SG
JASO MA