



LUXURY HIGH PERFORMANCE DIESEL ENGINE OIL SAE 40 API CF [5 LITRES]



recommends
an **API CF**
specification.

HIGH
PERFORMANCE
DIESEL
ENGINE OIL

HELLO™ HIGH PERFORMANCE DIESEL ENGINE OIL SAE 40 API CF is formulated for multi purpose Usage & economical lubrication for diesel engines. It is suitable for trucks or vehicles that does not have high demand for superb performance. It is recommended for use in non-turbocharged engines and in vehicles that occasionally travel long distance as well as for stationary applications such as pumps or small generator sets with intermittent operation. It has higher performance as compared to API CC, CD & CE grade. The lubricant provides the basic level of engine lubrication standard of protection with API CF which is required by older and less sophisticated engine designs. For more modern or turbocharged engines in heavy duty applications; we recommend use of multi-grade oils such as Silvion X or Golion X for improved performance.

CARTON PACKING

- 4 x 5L

BENEFITS

- Provides quite good engine protection with higher performance level as compared to CD & CE.
- Higher TBN reduces acid formation, corrosion and sludge which causes components corrosion and wear.
- Reduces combustion acids from the use of exhaust gas recirculation which results in corrosion.
- Superior anti-foam performance important for engine oil use as hydraulic fluid in the fuel injection engine.
- Need lesser oil to protect engine for engine with smaller oil sumps.
- Slight anti-foam property.
- Average level of protection requiring lower emission and medium duty engines.
- Prevents oxidation reduces sludge formations

COST COMPETITIVE

For engines with high oil consumption or for intermittent use, **HELLO™ HIGH PERFORMANCE SAE 40** offers the cost competitive solution for engine lubrication & protection.

CERTIFICATE OF ANALYSIS (COA):

PARAMETERS	METHOD	UNIT	SPECIFICATION	RESULT
KINEMATIC VISCOSITY@100°C	ASTM D445	cSt	12.50 - 16.30	14.70
KINEMATIC VISCOSITY@40°C	ASTM D445	cSt	REPORT	126.70
VISCOSITY INDEX	ASTM D2770	-	-	118
SPECIFIC GRAVITY@15°C	ASTM D4052	kg/m3	0.86 - 0.90	0.87
FLASH POINT	ASTM D93	°C	MIN 210	218
COLOUR	ASTM D1500	-	0.5 - 3.0	2.0