



CASSTURBO HD PLUS 15W40 CF-4/SG

PRODUCT DATA SHEET

CASSTURBO HD PLUS 15W40 CF-4/SG is formulated in superior base oil and high-quality additive technology which has been tested to provide optimal lubrication in any operating condition, temperature and operating speeds. CASSTURBO HD PLUS 15W40 CF-4/SG provides longer engine life and reduced maintenance cost. Use of superior additive technology and highly shear stable viscosity modifiers ensures the multigrade formulation protects your engines at the point of start-up, normal operation and even when the engine is off

PERFORMANCE

Meets the requirements of SAE 15W-40, API CF-4/SG.

APPLICATION

CASSTURBO HD PLUS 15W40 CF-4/SG can be used in passenger cars, light and heavy commercial cars, Sports Utility Vehicles, Multi-Utility Vehicles, generators, 3 wheelers and other vehicles which uses diesel as the primary fuel source. OEM recommended drain interval is to be followed.

PRODUCT BENEFITS

- Enhanced wear protection to various critical engine parts such as cylinder liner, piston rings, valves, cams etc. which increases engine life.
- Multigrade oil advantage which protects engine parts at the point of engine start up
- Reduced propensity of sludge deposits which ensures superior engine cleanliness during normal operation.
- Optimal oil performance even at higher engine operating load and temperature.
- Reduced propensity of oil thickening and oxidation thereby reducing oil consumption under normal operating conditions.
- Excellent corrosion protection, even when engine is off.

CASSTURBO HD PLUS 15W40 CF-4/SG

Test Parameters	Test Methods	Typical Values
Appearance	Visual	Clear
Colour	Visual	Brown
Density at 300C (g/ml)	ASTM D 1298	860
Kinematic Viscosity at 400C (cSt)	ASTM D445	113
Kinematic Viscosity at 1000C (cSt)	ASTM D445	14.5
Viscosity Index	ASTM D 2270	131
Pour Point (0C)	ASTM D 97	-27
Flash Point (COC) (0C)	ASTM D 93	226
TBN (mg KOH/g)	ASTM D 2896B	6

STORAGE

All packages should be stored under cover and should not be stored where ambient temperature exceeds 60°C or freezing conditions. To avoid ingress of water and damage, drums should be stored horizontally if they are stored outside. Follow MSDS for further instructions on storage, safe handling, and disposal of the product.