TECHNICAL DATA SHEET

CIIFROL EURO MAX SAE 15W 40

High Performance Diesel Engine Oil – API CF4

DESCRIPTION

Ciifrol Euro Max SAE 15W-40 is a good quality, commercial multipurpose diesel engine oil meeting API CF4 Specification. The oil is designed to endure the most severe performance requirements of modern, highly rated turbo charged diesel engines in the on-highway and also off-highway operations. The specialised additives in the oil provide protection against high temperature engine deposits, oil S, oil thickening and corrosion resistance. This oil has excellent shear stability to maintain viscosity under severe, high temperature operations.

PERFORMANCE STANDARDS

Ciifrol Euro Max SAE 15W-40 is good quality diesel engine oil designed for three and four wheeled commercial cargo vehicles used extensively in transport industry for movements across medium and short distances. These vehicles have smaller oil sumps and run in adverse city conditions while prone to overloading and therefore require tailor made oils. These oils also provides excellent service in passenger cars and light trucks with either diesel or gasoline engines.

API CF-4

KEY FEATURES AND BENEFITS

- Good detergency dispersancy characteristics reduce carbon deposits
- Good performance in on-highway and city driving conditions alike
- Good soot handling capacity.
- Better engine protection and durability.
- Improved all round performance.

APPLICATIONS

- On Highway Cargo Vehicles

Its superior additive technology and balanced formulation allows running on virtually all types of engines in the on-highway application.

- Diesel Passenger Cars

Is ideally suited for the stop-start service found in agricultural operation and protects against bearing wear and deposit formation even under these severe conditions.

TYPICAL / CONTROL PROPERTIES

S. NO.	CHARACTERISTICS	UNIT	CONTROL LIMIT
1.	Appearance	—	Clear & Bright
2.	Sp. Density at 29.5° C	-	To Report
3.	Colour	-	Natural
4.	K. Viscosity @ 40° C	CST	To report
5.	K. Viscosity @ 100° C	CST	14.5-15.5
6.	Viscosity Index	-	100 min
7.	Flash Point COC	Deg C	200 min
8.	Pour Point	Deg C	-21 max
9.	TBN	mg KOH/gm	7 - 9

The information provided in this Technical Data Sheet is based on our best knowledge and experience and is intended as a general guide. The technical data represents typical values and may vary depending on product batches, operating conditions and application methods.

Users are advised to refer to the latest Technical Data Sheet and Safety Data Sheet (SDS) for applicable product information.

Users are advised to evaluate the product for suitability for their specific application and to follow recommended handling, storage and safety practices. CIIFROL accepts no responsibility for any loss, damage or injury resulting from improper, unintended or abnormal use of the product or conditions beyond its reasonable control.

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