

Ciifrol Multi HD SAE 20W-40

High Performance Diesel Engine Oil – API CF

Ciifrol Multi HD SAE 20W 40 is a Heavy Duty Multigrade engine oil blended from highly refined base stocks and balanced additive package containing shear stable VI improver, metallic detergent dispersant and anti-oxidant. These oils are red in colour and are formulated to meet lubrication requirements of both gasoline and diesel engines.

Performance Standards:

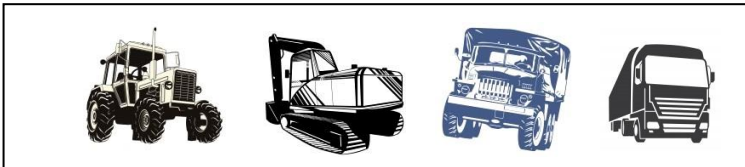
Ciifrol Multi HD SAE 20W-40 are recommended for Modern passenger cars, Naturally aspirated diesel engines operating under severe conditions, Supercharged diesel engines and Vehicles encountering continuous start-stop operation. This product can also be used for Light and Medium commercial vehicles Requiring API CF Specification and also gasoline cars requiring API SF specifications.

API CF / SF

Key Features and Benefits :

- Superior oxidation stability, dispersancy characteristics and energy efficiency.
- Excellent sludge control and extra wear protection at high temperatures and severe operating conditions.
- Outstanding overall engine cleanliness and also provides long engine life.

Applications:



- **On Highway Trucks and Buses**

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

- **Agricultural Equipment**

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

• **Heavy Earth Moving Machinery**

Is recommended for most Heavy Earth Moving Machinery engines types found in construction and mining equipment,.

SPECIFICATON				
CIIFROL MULTI HD SAE 20W 40				
S.NO.	CHARACTERISTICS	ASTM	UNIT	Control Limit
1.	Appearance	-	-	Clear & Bright
2.	Sp. Density at 29.5° C	D-1298	-	To Report
3.	Colour	D-1500	-	Red
4.	K. Viscosity @ 40° C	D-445	CST	To report
5.	K. Viscosity @ 100° C	D-445	CST	13.5-15.5
6.	Viscosity Index	D-2270	-	110 min
7.	Flash Point COC	D-92	Deg C	200 min
8.	Pour Point	D-97	Deg C	-21 max
9.	TBN	D-2896	mg/KOH in gm	6.5-8.5

Disclaimer:

The above given values are typical results; however the guaranteed specifications values are different and often lower than the typical values. For the guaranteed specifications, please discuss with Ciif Lubricants representative or visit our website www.ciifrol.com.



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