

TIGER

SAE 70 CD/SF

TIGER CD/SF is very high quality mineral engine oil, which is suitable for diesel engines , either naturally aspirated or super charged and most of 4-stroke gasoline heavy or light vehicles . They provide good control over high temperature deposits, sludge, rust, corrosion and wear. Tiger lubricants are formulated with chemicals stable, high vi base stock and efficient additive technology to maintain engine oil cleanliness and very good low temperature fluidity ensure easy starting in cold weather and low volatility contributes to low oil consumption

APPLICATIONS

This oil can be applied in modern 4-stroke gasoline (multi valves, turbo, etc.) and 4-stroke diesel engines, with or without turbo. they provides the good performance under conditions of high speed, high load, high temperature operations which require API Service category CD/SF.

FEATURES

Improved control over high-temperature varnish deposits. Minimize low temperature sludge build up. Good protection against rust and corrosion. It reduces piston grooves and deposits, better oil control and less bore polishing.

SPECIFICATION LEVEL

TIGER-CD/SF meets and exceeds the requirements of API CD/SF, MIL-L-2105d, CAT-t0-2, Ford M2C -159B.

TYPICAL CHARACTERISTICS

| Test | Method | Unit | Average results |
|------------------------------|------------|--------------------|-----------------|
| Kinematic viscosity at 100°C | ASTM D445 | mm ² /s | 28.5 |
| Viscosity index | ASTM D2270 | | 101 |
| Pour point | ASTM D6892 | °C | -14 |
| Flash Point COC | ASTM D92 | °C | 238 |
| TBN | ASTM D2896 | mg KOH/g | 5.5 |

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

Black Tiger

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