

MASTERS LUBRICANTS Product Catalogue

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A subsidiary of Masters Energy Group

SAE 20W-50 API SJ/CF

Guaranteed multi-grade lubricant based on a blend of high viscosity index mineral oils and specially selected additive.





SAE 20W-50 API SJ/CF

APPLICATIONS

Masters super plus SAE 20W-50 API SJ/CF is a quality multigrade lubricant for dependable engine protection and low combustion residues for all passenger cars, gasoline, diesel and LPG engines.

PROPERTIES

Masters super plus SAE 20W-50 API SJ/CF is designed to meet all year round requirements of passenger cars, gasoline, diesel and LPG engines.



SAE 20W-50 API SJ/CF

PERFORMANCE

Long oil life, excellent engine cleanliness and low combustion residue. Minimizes engine wear, rust, corrosion and maintains stable viscosity during operation.

FEATURES AND BENEFIT

- Excellent engine protection, particularly against wear of the distribution system.
- ·Stable viscosity during operation.
- Outstanding thermal stability and resistance to oxidation.
- ·Excellent cold starting characteristics.

SAE 5W-40 API SN

Formulated with fully synthetic high quality base oil in combination with innovative additive technology to provide outstanding characteristics and properties.



SAE 5W-40 API SN

APPLICATIONS

Masters synth 1 SAE 5W-40 API SN is an environment friendly, synthetic engine oil designed to provide maximum engine protection for all passenger cars, engines with catalytic converters and all engines using lead free fuel or LPG.

PROPERTIES

Masters synth 1 SAE 5W-40 API SN is developed to meet the strictest requirements of all recent petrol and diesel engines. Specifically suitable for all modern turbo charged, high output gasoline and diesel engines of passenger cars, SUVs, light vans, and trucks.

SAE 5W-40 API SN

PERFORMANCE

Ensures reliable lubrication at higher operating temperatures with superior anti-wear, detergent, and dispersant properties. Outstanding optimum performance and exceptional engine cleanliness

FEATURE AND BENEFITS

- ·High performance lubricant.
- ·Outstanding thermo-oxidative stability.
- ·Excellent engine protection and cleanliness.
- ·Superior viscosity retention.



AN IMPROVED APISM/CF

Guaranteed multi-grade lubricant based on a blend of high viscosity index mineral oils and specially selected additive.





AN IMPROVED API SM/CF

APPLICATIONS

Masters super plus API SM/CF is a quality multigrade lubricant for dependable engine protection and low combustion residues for all passenger cars, gasoline, diesel and LPG engines.

PROPERTIES

Masters super plus API SM/CF

is designed to meet all year round requirements of passenger cars, gasoline, diesel and LPG engines.



AN IMPROVED API SM/CF

PERFORMANCE

Long oil life, excellent engine cleanliness and low combustion residue. Minimizes engine wear, rust, corrosion and maintains stable viscosity during operation.

FEATURES AND BENEFIT

- Excellent engine protection, particularly against wear of the distribution system.
- ·Stable viscosity during operation.
- Outstanding thermal stability and resistance to oxidation.
- ·Excellent cold starting characteristics.

SAE 15w-40 API CH-4

High performance **DIESEL ENGINE OIL** specially formulated to provide ultimate performance in heavy duty fleets and industrial applications.





SAE 15w-40 API CH-4

APPLICATION

Masters Force 1 SAE 15W-40 API CH-4 is recommended for use in all **turbo-charged diesel engines** fitted in trucks, tractors, buses, and good carriers off-high way equipment.

PROPERTIES

Masters Force 1 SAE 15W-40 API CH-4 is high performance diesel engine oil designed to meet the differing top requirements of all automotive high-speed four-stroke diesel engines.

SAE 15w-40 API CH-4

PERFORMANCE

Provides maximum performance and protection in all high-speed diesel engines. Meets the latest, most stringent industry and OEM low emission target.

FEATURE AND BENEFITS

- ·High performance Lubricant.
- Provides outstanding performance for applications requiring extended oil drain intervals.
- ·Low emission technology
- Reduces friction under severe low and high temperature.



SAE 15W-40 API CI-4

A top quality Extra High Performance

Diesel Engine Oil specially formulated with high quality base stocks with superior additive system, which extends engine life and provide superior control for soot build up.





SAE 15W-40 API CI-4

APPLICATION

Masters Force 2 SAE 15W-40 API CI-4 is suitable for normally aspirated and turbo-charged highly rated diesel engines in trucks, buses, coaches, plant, and industrial equipment's.

PROPERTIES

Masters Force 2 SAE 15W-40 API CI-4 is blended from high quality refined base oil with advanced technology additive packages to provide better engine protection and superior control of oil thickening due to soot build up as well as outstanding resistance to corrosion and high temperature deposits.

SAE 15W-40 API CI-4

PERFORMANCE

Masters Force 2 SAE 15W-40 API CI-4 is designed for use in latest diesel engine specifications.

FEATURES AND BENEFITS

- ·Advanced soot handling performance
- Deposit control
- ·Excellent oxidation and thermal stability.
- Outstanding corrosion protection



SAE 40 API SF/CD

Standard mono grade

GASOLINE ENGINE OILS

specially formulated to meet the day to-day requirements of passenger

car engines.







MASTERS SUPER SAE 40 API SF/CD

APPLICATION

Masters Super Motor oil SAE 40 API SF/CD is designed for naturally aspirated 4-stroke engine oil, gasoline, and diesel-powered equipment.

PROPERTIES

Masters Super Motor oil SAE 40 API SF/CD is mono grade engine oil that has detergent/ dispersant quality and anti-sludge formation.

ASTERS SUPER SAE 40 APISF/CD

PERFORMANCE

It is designed for use in petrol engines requiring high sealing ability to prevent wear and tear. It is recommended as top up engine oil with excellent engine protection and cleanliness.

FEATURE AND BENEFITS

- ·Good detergency and dispersant
- Good oxidation stability
- ·Adequate shear stability
- ·Adequate Viscosity retention with temperature

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MASTERS SUPER DESEL SAE 40 API CF/SD

Masters Super Diesel Oil is good quality engine oil blended for the lubrication of small, medium powered and certain heavy duty, naturally aspirated diesel engines.





MASTERS SUPER DESEL SAE 40 API CF/SD

APPLICATION

Masters Super Diesel SAE 40 API CF/SD is suitable in diesel engines, such as those found in commercial vehicles, vans, certain trucks, and stationary units, where an SAE 40 lubricant grade is recommended.

PROPERTIES

Masters Super Diesel SAE 40 API CF/SD is designed for diesel engines, turbo- charged engines and automotive fleets operating with varied engines of different types and models.

MASTERS SUPER DESEL SAE 40 API CF/SD

PERFORMANCE

Masters Super Diesel SAE 40 API CF/SD provides reliable all-year-round performance in the applications for which they are intended.

BENEFITS AND FEATURES

- Outstanding resistance against high temperature oxidation.
- Excellent protection against corrosion and sludge formation.
- ·Exceptional engine cleanliness.
- ·Reduces wear and tear.





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