



# SPECIALISTS IN QUALITY LUBRICANTS



## PRODUCT CATALOGUE



**GASOLINE ENGINE  
LUBRICANTS**



**DIESEL ENGINE  
LUBRICANTS**



**2T & 4T  
LUBRICANTS**



**TRANSMISSION  
LUBRICANTS**



**INDUSTRIAL  
LUBRICANTS**



**HYDRAULIC  
LUBRICANTS**



**DOT-3 & DOT-4  
BRAKE FLUID**



**MARINE  
LUBRICANTS**

## MOHAG MOTOR ENGINE OIL

### SAE 0W20 ACEA C3

MOHAG Motor Engine Oil 0W-20 is a quality lubricant that uses the latest additives with carefully selected performance and proportion, meeting a wide range of API levels and SAE standards. Perfect for use all year round. Guarantees easy cold start and fuel economics due to its extreme fluidity at low temperatures and maintains a very resistant oil film at high temperatures. Recommended for gasoline, turbo charged and multi valved engines

#### BENEFITS

- Predominantly recommended for all gasoline engines, cars and light vans. Permits use at all temperature and all types of services in town and on high motorways.
- High level of detergency - dispersancy minimizes sludge formation leading to cleaner engines.
- Good thermal stability and oxidation resistance preventing any premature damage at high temperatures.
- Reduction in internal friction leading to improved fuel economy.
- Shear Stability ensuring satisfactory lubrication in service, both hot and cold temperature.





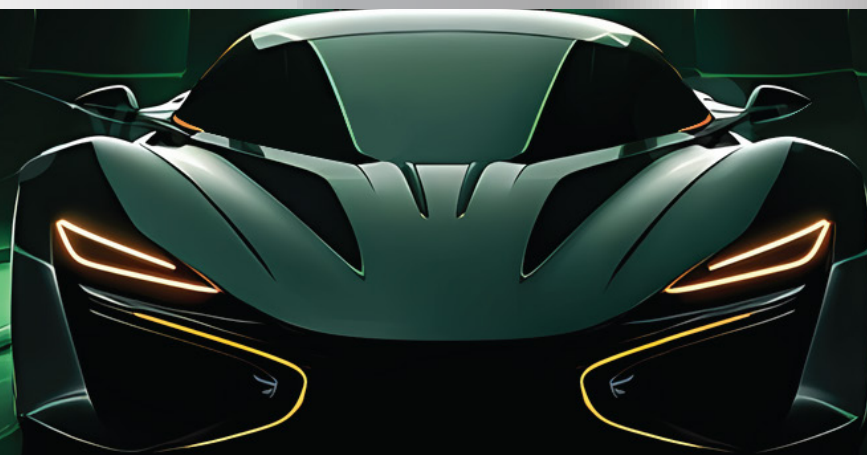
## MOHAG MOTOR ENGINE OIL

### SAE 5W30 ACEA C3

MOHAG Motor Engine Oil 5W-30 is a synthetic engine oil formulated from premium quality base stocks combined with high performance additives to give your engine the protection and the performance you expect under a wide variety of operating conditions. It is recommended for all high performance gasoline engine cars equipped with multi valve & turbo charger technologies.

#### BENEFITS

- Predominantly recommended for all gasoline engines, cars and light vans. Permits use at all temperature and all types of services in town and on high motorways.
- High level of detergency - dispersancy minimizes sludge formation leading to cleaner engines.
- Good thermal stability and oxidation resistance preventing any premature damage at high temperatures.
- Reduction in internal friction leading to improved fuel economy.
- Shear Stability ensuring satisfactory lubrication in service, both hot and cold temperature.



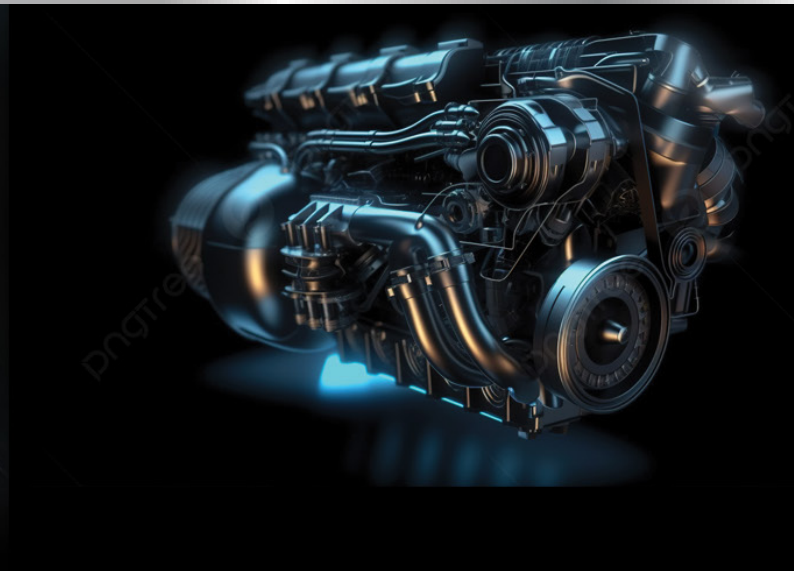
## MOHAG GASOLINE & DIESEL ENGINE OIL

### SAE 20W50 API SL/CH-4

MOHAG Motor Engine Oil 20W-50 designed to keep your engine running like new by providing exceptional wear protection, cleaning power and overall performance. High performance oil recommended for all modern Diesel On-Road (trucks, buses) and Off-Road (public works agriculture machines) engines requiring API CH-4 performance. suitable for naturally aspirated or turbocharged engines. heavy duty vehicles and particularly recommended under severe conditions.

#### BENEFITS

- Recommended for all gasoline and diesel engines, cars and light vans. Use at all temperature and all types of services in town and on high motorways.
- High level of detergency - dispersancy minimizes sludge formation leading to cleaner engines.
- Good thermal stability and oxidation resistance preventing any premature damage at high temperatures.
- Reduction in internal friction leading to improved fuel economy.
- Shear Stability ensuring satisfactory lubrication in service, both hot and cold temperature.





## MOHAG GASOLINE & DIESEL ENGINE OIL

### SAE 20W60 API SL/CH-4

MOHAG Motor Engine Oil 20W-60 designed to keep your engine running like new by providing exceptional wear protection, cleaning power and overall performance. High performance oil recommended for all modern Diesel On-Road (trucks, buses) and Off-Road (public works agriculture machines) engines requiring API CH-4 performance. suitable for naturally aspirated or turbocharged engines. heavy duty vehicles and particularly recommended under severe conditions.

#### BENEFITS

- Recommended for all gasoline and diesel engines, cars and light vans. Use at all temperature and all types of services in town and on high motorways.
- High level of detergency - dispersancy minimizes sludge formation leading to cleaner engines.
- Good thermal stability and oxidation resistance preventing any premature damage at high temperatures.
- Reduction in internal friction leading to improved fuel economy.
- Shear Stability ensuring satisfactory lubrication in service, both hot and cold temperature.



## MOHAG AUTOMATIC TRANSMISSION FLUID

### ATF DEXRON - VI

MOHAG Automatic Transmission Fluid is a superior quality fluid specially formulated with a high viscosity index, maintaining the performance levels for a longer period of use and preventing deposits, gums and varnish formation. Selected additives are used to provide higher anti-wear, anti-corrosion and anti-foam ensuring no effects to elastomer's and non-ferrous metals like copper or alloys. These oils ensure precise and smooth automatic shifting of gears at very low speeds. Formulated for use in all type of automatic gears, torque converters, transmission systems, power steering and hydraulic circuits

#### BENEFITS

- The Quality of gear changing implies a smooth clutching action without excessive slide and free from chatter.
- Low temperature fluidity to eliminate jerking and overloading of circuits when starting in very cold weather.
- Anti-corrosion and anti-rust property as well as high anti foaming property gives extended life and does not effects copper and seals.
- Anti-wear properties protect gear toothing, thrust bearings and pumps







# HEAVY DUTY GEAR OIL

## MOHAG GEAR OIL

### SAE 85W140 API GL-5

MOHAG Gear Oil is a premium quality lubricant specifically manufactured in order to adapt to the most stringent requirements of manufacturers demanding high extreme pressures and anti-wear levels, high temperatures and cleanness of transmission. Particular additives ensure excellent anti-foam, anti-corrosive, anti-rust properties; meeting wide range of API levels and SAE grades. Suitable for mechanical transmission system working in severe condition, lubricating mechanical gear boxes and reduction drives in the following; lorries, trucks, agricultural and constructions machinery in severe operating conditions.

#### BENEFITS

- Multi-functional use in many axles and gear boxes of a wide range. Increase extreme pressure and anti-wear properties for an optimized lubrication hypoid and non-hypoid axles.
- Very good thermal performance guarantees the product stable under heavy loads and at high temperatures.
- Carefully designed frictional properties with base components selected to reduce vehicle fuel consumption





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