



PRIMUS LUBRICANTS

MAXIMUM PERFORMANCE



Primus Lubricants is an International company with offices in Cameroon, UAE, and Niger, servicing the African and Asian continent. Primus uses state of the art French technology to manufacture and mix the highest quality oils, with a primary focus of distributing specialty lubricants, hydraulic brake fluids and automotive radiator coolants.

MARINE LUBRICANTS

▼ PRIMUS TPEO 4050

Primus Trunk Piston Engine Oils is a range of trunk piston engine oils developed for use in medium speed diesel engines burning residual fuels. This oil combines an exclusive formulation of latest additive technologies, and a highly refined base oil to provide a substantial safety margin to cope with the higher stress levels even with the latest and future designs of diesel engines.

PROPERTIES

- Excellent thermal resistance and high temperature oxidation resistance.
- Very good detergent and dispersant properties at high temperatures.
- Good wear protection and oil film strength at extreme pressures.
- Excellent water resistance.
- Reduced build up heavy deposits in the engine leading to a reduction in maintenance costs.
- Very good neutralizing capability of acidic products of combustion.

APPLICATIONS

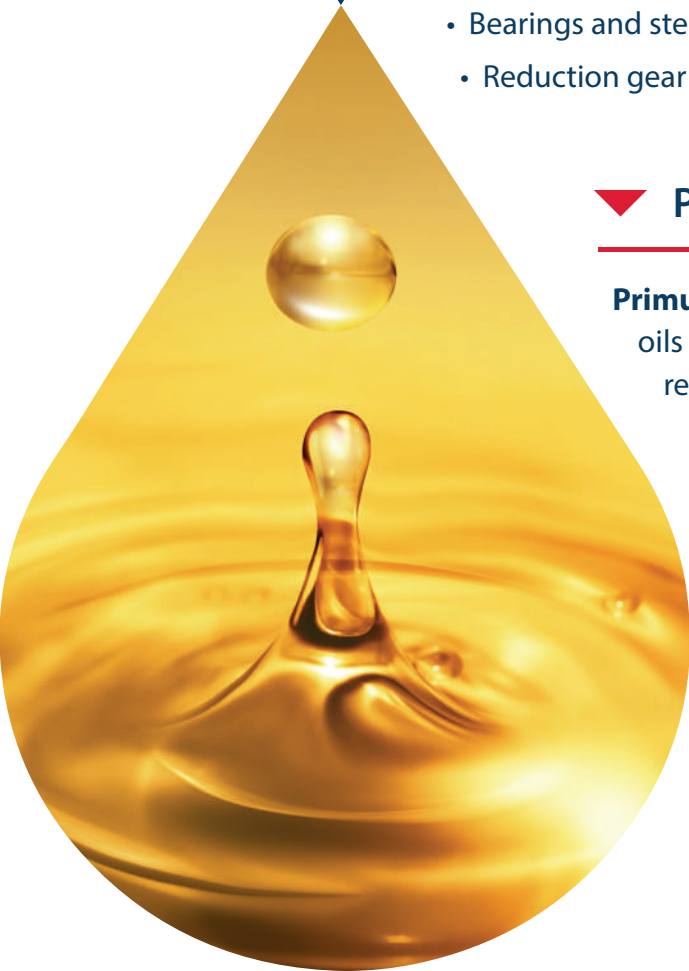
- Turbocharged main and auxiliary engines of all types and all ratings running on.
- Intermediate Fuel oil or on Heavy Fuel oil with high Sulphur content.
- Bearings and stern-tubes.
- Reduction gear lubrication.

▼ PRIMUS TPEO 4040

Primus Trunk Piston Engine Oils is a range of trunk piston engine oils developed for use in medium speed diesel engines burning residual fuels. This oil combines an exclusive formulation of latest additive technologies, and a highly refined base oil to provide a substantial safety margin to cope with the higher stress levels even with the latest and future designs of diesel engines.

PROPERTIES

- Excellent thermal resistance and high temperature oxidation resistance.
- Very good detergent and dispersant properties at high temperatures.





- Good wear protection and oil film strength at extreme pressures
- Excellent water resistance.
- Reduced build up heavy deposits in the engine leading to a reduction in maintenance costs.
- Very good neutralizing capability of acidic products of combustion.

APPLICATION

- Turbocharged main and auxiliary engines of all types and all ratings running on
- Intermediate Fuel oil or on Heavy Fuel oil with high Sulphur content.
- Bearings and stern-tubes.
- Reduction gear lubrication.



▼ **PRIMUS TPEO 4030**

Primus Trunk Piston Engine Oil specially designed for modern Medium Speed 4-stroke Marine Engines running Intermediate Fuel Oil (IFO) or Heavy Fuel Oil (HFO). Primus Trunk Piston Engine Oil is a range of trunk piston engine oils developed for use in medium speed diesel engines burning residual fuels. This oil combines an exclusive formulation of latest additive technologies, and a highly refined base oil to provide a substantial safety margin to cope with the higher stress levels even with the latest and future designs of diesel engines.

APPLICATION

- Turbocharged main and auxiliary engines of all types and all ratings running on
- Intermediate Fuel oil or on Heavy Fuel oil with high Sulphur content
- Bearings and stern-tubes
- Reduction gear lubrication

PROPERTIES

- Excellent thermal resistance and high temperature oxidation resistance
- Very good detergent and dispersant properties at high temperatures
- Good wear protection and oil film strength at extreme pressures
- Excellent water resistance
- Reduced build up heavy deposits in the engine leading to a reduction in maintenance costs
- Very good neutralizing capability of acidic products of combustion

MARINE LUBRICANTS

▼ PRIMUS TPEO 3015

Primus Trunk Piston Engine Oil specially designed for modern Medium Speed 4-stroke Marine Engines running Intermediate Fuel Oil (IFO) or Heavy Fuel Oil (HFO). Primus Trunk Piston Engine Oil is a range of trunk piston engine oils developed for use in medium speed diesel engines burning residual fuels. This oil combines an exclusive formulation of latest additive technologies, and a highly refined base oil to provide a substantial safety margin to cope with the higher stress levels even with the latest and future designs of diesel engines.

APPLICATION

- Turbocharged main and auxiliary engines of all types and all ratings running on
- Intermediate Fuel oil or on Heavy Fuel oil with high Sulphur content
- Bearings and stern-tubes
- Reduction gear lubrication

PROPERTIES

- Excellent thermal resistance and high temperature oxidation resistance
- Very good detergent and dispersant properties at high temperatures
- Good wear protection and oil film strength at extreme pressures
- Excellent water resistance
- Reduced build up heavy deposits in the engine leading to a reduction in maintenance costs
- Very good neutralizing capability of acidic products of combustion

▼ PRIMUS TPEO 3012

Primus Trunk Piston Engine Oil specially designed for modern Medium Speed 4-stroke Marine Engines running Intermediate Fuel Oil (IFO) or Heavy Fuel Oil (HFO). Primus Trunk Piston Engine Oil is a range of trunk piston engine oils developed for use in medium speed diesel engines burning residual fuels. This oil combines an exclusive formulation of latest additive technologies, and a highly refined base oil to provide a substantial safety margin to cope with the higher stress levels even with the latest and future designs of diesel engines.

APPLICATION

- Turbocharged main and auxiliary engines of all types and all ratings running on
- Intermediate Fuel oil or on Heavy Fuel oil with high Sulphur content
- Bearings and stern-tubes
- Reduction gear lubrication

PROPERTIES

- Excellent thermal resistance and high temperature oxidation resistance
- Very good detergent and dispersant properties at high temperatures
- Good wear protection and oil film strength at extreme pressures
- Excellent water resistance
- Reduced build up heavy deposits in the engine leading to a reduction in maintenance costs
- Very good neutralizing capability of acidic products of combustion

SYSTEM OIL

PRIMUS MARINE ENGINE CRANKCASE OIL 4007

Primus Marine Engine Crankcase Oil is especially designed for the crankcase lubrication of slow speed 2 stroke crosshead Diesel engines. This oil is formulated from high quality paraffinic base oils with latest additive technology to provide excellent thermal stability, oxidation resistance and improved anti-wear properties. This oil is available in SAE 30 viscosity grade with a BN (Base Number) of 6.

APPLICATION

- Fuel Economy
- Biofuel Compatible
- For Hybrid engines

PROPERTIES

- Crankshaft lubrication.
- Oil cooled pistons.
- Shaft bearing lubrication.

Application

- Crankshaft lubrication
- Oil cooled pistons
- Shaft bearing lubrication

PRIMUS MARINE ENGINE CRANKCASE OIL 4006

Primus Marine Engine Crankcase Oil

is especially designed for the crankcase lubrication of slow speed 2 stroke crosshead Diesel engines. This oil is formulated from high quality paraffinic base oils with latest additive technology to provide excellent thermal stability, oxidation resistance and improved anti-wear properties. This oil is available in SAE 30 viscosity grade with a BN (Base Number) of 6.

PROPERTIES

- Very good detergency level.
- Excellent thermo-oxidative stability
- Excellent anti-rust and anti-corrosive properties.
- Excellent capacity for water separation and insoluble separation.
- Good anti-wear properties.
- High resistance to foaming.





PRIMUS MARINE ENGINE CRANKCASE OIL 4005

Primus Marine Engine Crankcase Oil is especially designed for the crankcase lubrication of slow speed 2 stroke crosshead Diesel engines. This oil is formulated from high quality paraffinic base oils with latest additive technology to provide excellent thermal stability, oxidation resistance and improved anti-wear properties. This oil is available in SAE 30 viscosity grade with a BN (Base Number) of 6.

APPLICATION

- Crankshaft lubrication
- Oil cooled pistons
- Shaft bearing lubrication

PROPERTIES

- Very good detergency level.
- Excellent thermo-oxidative stability
- Excellent anti-rust and anti-corrosive properties.
- Excellent capacity for water separation and insoluble separation.
- Good anti-wear properties.
- High resistance to foaming.

*Additional products can be provided **upon request**, along with full product specifications and fact sheets.*

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