

CANUS®

Preimum Quality
Lubricants

High Quality Lubricants for a
Long Life Engine



www.canuslube.com



CANUS®

INTRODUCTION

Canus is an international brand exporting to more than 25 countries worldwide produced by Petrozad Lubricants & Grease L.L.C ISO 9001:2015 certified company

Canus is a high performance lubricants designed to extending engine service life in the toughest operating environments, providing ultimate protection and performance in all types of engines.

Canus is created with highly refined base oil & advanced additives that maximize engine durability and minimizes operating costs.

All of our productions are made as per to international standards using the highest technology.

PASSENGERS *CARS* *ENGINE OIL*

CANUS®



CANUS

ULTIMATE

CANUS®

Canus Ultimate is a fully synthetic long drain engine oil made from high quality base oil and additives. It is designed from advanced technology to work for high milage and give the strongest performance at the hardest weather conditions. It works against deposits and sludge which extend its lifetime and protect the engine.

BENEFITS:

- Enhances mileage and performance
- Works against deposits and sludges
- Extend engine life
- Improve Fuel economy
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Canus Advanced SN – SAE 0W20, SAE 5W4 is suitable for use in following:

- Passenger cars, SUVs, light trucks and vans.
- Suitable for all types of modern vehicles, including high-performance turbo-charged, supercharged gasoline multi-valve fuel injected engines.
- Excluded service includes - commercial and racing applications frequent towing or hauling, extremely dusty or dirty conditions or excessive idling

Performance Level: API SN - ILSAC GF-6A - MB 229.51 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		0W20	0W40
Density @15°C	ASTM D 4052	0.858	0.853
Viscosity @ 40 °C, cSt	ASTM D	69.00	84.10
Viscosity @ 100 °C, cSt	ASTM D 445	11.50	14.00
Flash Point	ASTM D 92	220	222
Pour Point, °C	ASTM D 97	-39.00	-36.00
TBN,mgKOH/g	ASTM D 2896	8.2	8.2



CANUS

ADVANCED

CANUS®

Canus Advanced is a fully synthetic engine oil for gasoline and diesel passenger's cars engines. It's made from high quality of base oil and additives which is giving the best performance. It is designed from advanced technology to give the strongest performance at the hardest weather conditions. It is suitable for higher mileage gasoline and diesel fueled automobiles and light duty trucks requiring an API SN specification.

BENEFITS:

- Enhances mileage and performance
- Works against deposits and sludges
- Extend engine life
- Improve Fuel economy
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Canus Advanced SN – SAE 5W20, SAE 5W4 is suitable for use in following:

- Passenger cars, SUVs, light trucks and vans.
- Suitable for all types of modern vehicles, including high-performance turbo-charged, supercharged gasoline multi-valve fuel injected engines.
- Excluded service includes - commercial and racing applications frequent towing or hauling, extremely dusty or dirty conditions or excessive idling

Performance Level: API SN - ACEA A3/B4 - MB 229.51 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		5W20	5W40
Density @15°C	ASTM D 4052	0.858	0.853
Viscosity @ 40 °C, cSt	ASTM D	69.00	84.10
Viscosity @ 100 °C, cSt	ASTM D 445	11.50	14.00
Flash Point	ASTM D 92	220	222
Pour Point, °C	ASTM D 97	-39.00	-36.00
TBN,mgKOH/g	ASTM D 2896	8.2	8.2



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ADVANCED

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Canus Advanced is a fully synthetic engine oil for gasoline and diesel passenger's cars engines. It's made from high quality of base oil and additives which is giving the best performance. It is designed from advanced technology to give the strongest performance at the hardest weather conditions. It is suitable for higher mileage gasoline and diesel fueled automobiles and light duty trucks requiring an API SN specification.

BENEFITS:

- Enhances mileage and performance
- Works against deposits and sludges
- Extend engine life
- Improve Fuel economy
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Canus Advanced SN – SAE 5W30, SAE 5W4 is suitable for use in following:

- Passenger cars, SUVs, light trucks and vans.
- Suitable for all types of modern vehicles, including high-performance turbo-charged, supercharged gasoline multi-valve fuel injected engines.
- Excluded service includes - commercial and racing applications frequent towing or hauling, extremely dusty or dirty conditions or excessive idling

Performance Level: API SN - ACEA A3/B4 - MB 229.51 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		5W30	5W40
Density @15°C	ASTM D 4052	0.858	0.853
Viscosity @ 40 °C, cSt	ASTM D	69.00	84.10
Viscosity @ 100 °C, cSt	ASTM D 445	11.50	14.00
Flash Point	ASTM D 92	220	222
Pour Point, °C	ASTM D 97	-39.00	-36.00
TBN,mgKOH/g	ASTM D 2896	8.2	8.2



CANUS

ELITE

CANUS®

Canus Elite is Semi synthetic engine oil for gasoline and diesel passenger's cars engines. It's made from high quality of base oil and additives which is giving the best performance. It is designed from advanced technology to give the strongest performance at the hardest weather condition equipped with catalytic converters running on unleaded fuels.

BENEFITS:

- Improve Fuel economy
- Works against deposits and sludges
- Protect the engine
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Petrozad Plus SAE 10W40, 10W30 is suitable for use in following:

- Automotive gasoline and diesel engines.
- Passenger cars, SUVs, light trucks and vans.
- Moderate duty LPG vehicles.
- Naturally aspirated or turbo-charged engines.
- Fuel injected or indirect injection diesel engines fitted with blow-by recirculation systems

Performance Level: API SL/SM - ACEA A3/B4 - MB 229.1/229.3/228.3 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		10W30	10W40
Density @15°C	ASTM D 4052	0.886	0.870
Viscosity @ 40 °C, cSt	ASTM D	70	106
Viscosity @ 100 °C, cSt	ASTM D 445	11	15.5
Flash Point	ASTM D 92	216	226
Pour Point, °C	ASTM D 97	-36	-33.00
TBN,mgKOH/g	ASTM D 2896	8	8



CANUS

ELITE

CANUS®

Canus Elite is Semi synthetic engine oil for gasoline and diesel passenger's cars engines. It's made from high quality of base oil and additives which is giving the best performance. It is designed from advanced technology to give the strongest performance at the hardest weather condition equipped with catalytic converters running on unleaded fuels.

BENEFITS:

- Improve Fuel economy
- Works against deposits and sludges
- Protect the engine
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Petrozad Plus SAE 10W40, 10W30 is suitable for use in following:

- Automotive gasoline and diesel engines.
- Passenger cars, SUVs, light trucks and vans.
- Moderate duty LPG vehicles.
- Naturally aspirated or turbo-charged engines.
- Fuel injected or indirect injection diesel engines fitted with blow-by recirculation systems

Performance Level: API SL/SM - ACEA A3/B4 - MB 229.1/229.3/228.3 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		10W30	10W40
Density @15°C	ASTM D 4052	0.886	0.870
Viscosity @ 40 °C, cSt	ASTM D	70	106
Viscosity @ 100 °C, cSt	ASTM D 445	11	15.5
Flash Point	ASTM D 92	216	226
Pour Point, °C	ASTM D 97	-36	-33.00
TBN,mgKOH/g	ASTM D 2896	8	8



CANUS

SUPREME

CANUS®

Canus Advanced designed with high quality base stocks and advanced technology additive system to provide high level of protection and performance. It works harder than other conventional motor oils by continuously preventing dirt and sludge build-up and reduces engine noise. This product meets the requirements of most motorcycle manufacturers and is suitable for use in 4 stroke gasoline engines, naturally aspirated or turbo charged engines, operating in all round seasons and adapted to vehicle

BENEFITS:

- Superior protection against viscosity and thermal breakdown.
- Excellent detergency and dispersancy.
- Superior sludge protection for greater engine reliability.
- Enhanced wear protection and improved engine cleanliness.
- Easier cold starts and improved fuel economy compared to mono-grade engine oils

APPLICATION:

SAE 20W50 4T is suitable for use in following:

- Motorcycle 4 Stroke gasoline engines.
- Naturally aspirated or turbo-charged engines

Performance Level: API SL/SM – JASO MA2 - JASO 4T Clutch performance

TESTS	METHOD	RESULTS	
		SAE	
		20W50	10W40
Density @15°C	ASTM D 4052	0.88	0.858
Viscosity @ 40 °C, cSt	ASTM D	175	109.90
Viscosity @ 100 °C, cSt	ASTM D 445	20.50	14.5
Flash Point	ASTM D 92	235	14.5
Pour Point, °C	ASTM D 97	-24	-33.00
TBN,mgKOH/g	ASTM D 2896	7.70	7.70



HEAVY *DUTY* *ENGINE OIL*

CANUS®



CANUS

HD-50

CANUS®

Canus HD-50 CF/SF 50 is a mono-grade Heavy Duty Diesel engine oil. It's made from high quality of base oil and additives. Works in the hardest temperature, also protect the engine from deposits and Sludge which extend Engine life. Suits heavy duty trucks, buses, light trucks, passenger cars and any gasoline or diesel Engines that requires performance API CF/SF - SAE 50.

Valid for 5 years from production date (see production date on the package). For keep away from the children's reach, avoid contact with eyes and face. Dispose of the can in the correct way to protect the environment.

BENEFITS:

- Improve Fuel economy
- Works against deposits and sludges
- Protect the engine
- Ensure long lasting engine life by preventing it from rust & corrosion
- Super cleaning for the engine

APPLICATION:

Petrozad Plus SAE 10W40, 10W30 is suitable for use in following:

- Automotive gasoline and diesel engines.
- Passenger cars, SUVs, light trucks and vans.
- Moderate duty LPG vehicles.
- Naturally aspirated or turbo-charged engines.
- Fuel injected or indirect injection diesel engines fitted with blow-by recirculation systems

Performance Level: API SL/SM - ACEA A3/B4 - MB 229.1/229.3/228.3 - VW501 01/505 00

TESTS	METHOD	RESULTS	
		SAE	
		20W50	50
Density @15°C	ASTM D 4052	17	125
Viscosity @ 40 °C, cSt	ASTM D	20.50	21.000
Viscosity @ 100 °C, cSt	ASTM D 445	235	243
Flash Point	ASTM D 92	-24	-20
Pour Point, °C	ASTM D 97	8	8
TBN,mgKOH/g	ASTM D 2896	8	8





CANUS®

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