

GPL CATALOG

20
26



PACIFIC LUBRICANTS

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— DESIGNED TO —
PERFORM,

— ENGINEERED TO —
LAST.



Introduction

Gulf Pacific Lubricants (GPL) is a next-generation manufacturer of high-performance lubricants dedicated to advancing automotive, industrial, and heavy-equipment lubrication standards across global markets. Built on decades of field experience, customer understanding, and engineering development, GPL represents a refined balance between heritage and innovation. Our new facility in Hamriyah Free Zone, Sharjah, reflects our commitment to consistent quality, advanced technology, and reliable supply for partners worldwide.

Our Journey

The story of GPL reflects growth, transformation, and long-term vision.

- 1994 – Ajman, UAE

Pride International Lubricants L.L.C. was established with a focus on local blending and distribution.

- 2023 – Sharjah SAIF Zone

The second chapter began with Pacific Grease and Lubricants FZC, enabling expansion into export markets, modern filling automation, and diversified product development.

- 2026 – Hamriyah Free Zone

Gulf Pacific Lubricants entered full-scale operation at its state-of-the-art plant, designed with automated blending systems, integrated quality laboratories, and high-capacity packaging and logistics infrastructure.

From distributor-level foundations to a complete manufacturing portfolio, GPL represents steady growth shaped by market demand and long-term strategy.

About Us

Gulf Pacific Lubricants is led by a combination of experience, market knowledge, and forward-thinking leadership.

Mr. Ahmed Al-Mahrouk — Chairman

Born in 1973, Mr. Ahmed began his career in the UAE automotive and lubricant sector as a distributor representing trusted global and regional brands including NGK, Universal Zinol, MAG Lubricants, Millennium Lubricants, and Emarat. His deep understanding of product behavior, customer requirements, and market gaps inspired his transition into manufacturing and brand development. His leadership forms the foundation of GPL's culture of integrity, consistency, and value.

Dr. Ali Ahmed Al-Mahrouk — Managing Director

Dr. Ali joined the group in 2022 with a focus on operational modernization, global compliance, and product performance development. His leadership represents the evolution of the business toward innovation, digital integration, international certification, and long-term global expansion. Together, the leadership reflects a blend of experience and new-generation capability, grounded in real-world knowledge and a commitment to excellence.

Our Vision

To be recognized as a trusted global supplier of high-quality lubricants designed to meet modern engineering standards and evolving industry demands. GPL aims to deliver products that provide long-lasting equipment protection, performance stability, and reliability across a wide range of environments and applications.

Why GPL?

Customers choose GPL because we deliver more than just lubricants. We deliver reliability.

- Advanced formulation using globally sourced additives and high-grade base oils
- Strict adherence to international standards including API, SAE, ASTM, ISO, and OEM-aligned performance levels
- Consistent quality supported by in-house laboratory testing and controlled blending processes
- Scalable production supported by automated filling, packaging, and logistics systems
- Flexible product development for markets with extreme climates, heavy-duty operation, and specific regional needs
- A legacy of real market experience and long-term customer relationships

GPL products are designed to protect engines, support operational efficiency, and build confidence for every partner and industry we serve.

Quality Policy

Gulf Pacific Lubricants is committed to delivering products that consistently meet or exceed international quality standards, regulatory requirements, and customer expectations. Our approach is based on continuous improvement, data-driven decision making, and strict adherence to validated procedures in manufacturing, testing, documentation, and customer support.

We prioritize safety, environmental responsibility, and operational integrity in every process within the facility. Our objective is to maintain long-term trust with every partner by ensuring reliability, transparency, and consistency in all products and services.

Quality Objectives

1. Maintain strict compliance with international manufacturing and testing standards including API, ISO, SAE, and ASTM.
2. Ensure customer satisfaction through reliable supply, consistent product performance, and professional support.
3. Continuously improve blending accuracy, packaging efficiency, product development, and laboratory analysis methods.
4. Reduce process variations through automation, monitoring systems, preventive maintenance, and qualified personnel training.
5. Strengthen safety and environmental responsibility by implementing sustainable operational practices.
6. Achieve measurable progress through key performance indicators focusing on quality results, customer feedback, and operational efficiency.



Services

Toll Blending And Private Labeling

Toll blending is a specialty service we offer where companies can have their batches mixed and processed into a final product. Also called custom mixing, or toll manufacturing, this increasingly common service allows a company with a unique formula to send the materials and process information to a specialized company for production, packaging, and in some cases, final delivery.

Special And Customized Products

Thanks to our R&D and laboratory we can offer tailor-made solutions for your very specific application. We can also offer semi-finished product blends for blenders and manufacturers.





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For Hybrid and Electrical Vehicles

Anti-Freeze & Coolant

EV Battery Thermal Fluid

Brake Fluid DOT-4

Dual Clutch
Transmission Fluid

ATF- Drive





Passenger
Engine Oil



Gulf E-Vortex SAE 0W-8 – API SP

Ultra-low Viscosity Passenger Engine Oil

Product Description

Gulf E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC)
- API SN Plus
- JASO GLV-1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-8
Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	23.0
Viscosity @100 °C, mm ² /s	5.0
Viscosity Index	150
Pour Point, °C	-45
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL E-Vortex SAE 0W-8 – API SP (RC) / JASO GLV-1

Ultra-low Viscosity Passenger Engine Oil

Product Description

GPL E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC)
- API SN Plus
- JASO GLV-1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-8
Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	23.0
Viscosity @100 °C, mm ² /s	5.0
Viscosity Index	150
Pour Point, °C	-45
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GULF E-Vortex SAE 0W-12 – API SP

Ultra-low Viscosity Passenger Engine Oil

Product Description

GULF E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC)
- API SN Plus
- JASO GLV-1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-12
Density @15 °C, g/ml	0.8420
Viscosity @40 °C, mm ² /s	30.1
Viscosity @100 °C, mm ² /s	6.0
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL E-Vortex SAE 0W-12 – API SP (RC) / JASO GLV-1

Ultra-low Viscosity Passenger Engine Oil

Product Description

GPL E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC)
- API SN Plus
- JASO GLV-1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-12
Density @15 °C, g/ml	0.8420
Viscosity @40 °C, mm ² /s	30.1
Viscosity @100 °C, mm ² /s	6.0
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL E-Vortex SAE 0W-16– API SQ / ILSAC GF-7B

Ultra-low Viscosity Passenger Engine Oil

Product Description

GPL E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC) - API SN Plus - ILSAC GF-6B
- GM dexos1 Gen2 - BMW LL-22FE++ - JASO GLV-2
- Ford WSS-M2C971-A1 - Ford WSS-M2C972-A1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-16
Density @15 °C, g/ml	0.8425
Viscosity @40 °C, mm ² /s	30.5
Viscosity @100 °C, mm ² /s	6.2
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL E-Vortex SAE 0W-16 ***– API SP (RC) / ILSAC GF-6B***

Ultra-low Viscosity Passenger Engine Oil

Product Description

GPL E-Vortex is an ultra-low viscosity fully synthetic engine oil formulated using PAO-based technology and advanced additive systems to support fuel efficiency, engine cleanliness, and protection in next-generation gasoline and hybrid powertrains.



Main Applications

- Modern gasoline passenger cars requiring ultra-low viscosity engine oils
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is critical
- Hybrid vehicles and start-stop systems requiring rapid oil circulation during frequent engine restarts
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications prioritizing maximum fuel economy, reduced internal friction, and lower CO₂ emissions

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC) - API SN Plus - ILSAC GF-6B
- GM dexos1 Gen2 - BMW LL-22FE - JASO GLV-2
- Ford WSS-M2C971-A1 - Ford WSS-M2C972-A1

PROPERTIES

- PAO-Based
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Hybrid & EV Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-16
Density @15 °C, g/ml	0.8425
Viscosity @40 °C, mm ² /s	30.5
Viscosity @100 °C, mm ² /s	6.2
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-20 – API SP (RC) ACEA C5 / ILSAC GF-6A

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C5 - ILSAC GF-6A GF-5 - BMW LL17FE+
- MB 229.71 - VW 508.00 509.00 - Porsche C20
- RN17FE - Volvo VCC RBS0-2AE
- Chrysler MS-12145 - Ford WSS-M2C962-A1
- Ford WSS-M2C947-B1

PROPERTIES

- Long Life
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Low Emission

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-20
Density @15 °C, g/ml	0.8430
Viscosity @40 °C, mm ² /s	38.0
Viscosity @100 °C, mm ² /s	7.1
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-20 – API SN PLUS / ILSAC GF-6A

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- API SN Plus -ILSAC GF-6A -GM 6094M
- GM dexos1 Gen2 -ACEA A1 B1

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-20
Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	36.7
Viscosity @100 °C, mm ² /s	7.0
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6200 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-20 ***– API SN PLUS / ACEA C5***

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- API SN Plus -ILSAC GF-6A -GM 6094M
- GM dexos1 Gen2 -ACEA A1 B1

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Low Emission

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-20
Density @15 °C, g/ml	0.8430
Viscosity @40 °C, mm ² /s	38.0
Viscosity @100 °C, mm ² /s	7.1
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-20 ***- API SP / ILSAC GF-7A***

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- API SP (RC) - API SN Plus - ILSAC GF-7A
- GM dexos1 Gen2 -Ford WSS-M2C971-A1
- Ford WSS-M2C972-A1

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-20
Density @15 °C, g/ml	0.8430
Viscosity @40 °C, mm ² /s	38.0
Viscosity @100 °C, mm ² /s	7.1
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-30 ***– API SP (RC) ACEA C5 / ILSAC GF-6A***

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C947-B1 -Ford WSS-M2C962-A
- Ford WSS-M2C971-A1 -Chrysler MS-6395
- MB 229.71 -BMW LL-17 FE+

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-30
Density @15 °C, g/ml	0.8435
Viscosity @40 °C, mm ² /s	66.8
Viscosity @100 °C, mm ² /s	10.9
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Vortex Plus SAE 0W-30 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 - MB 229.31 229.51 229.52
- BMW LL04 - dexos2 - PSA B71 2290-2014
- Renault RN0700 RN0710 - VW 504.00 507.00
- Porsche C30 - PSA B71 2312-2017
- Fiat 9.55535-DS1 GS1

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-30
Density @15 °C, g/ml	0.8435
Viscosity @40 °C, mm ² /s	66.8
Viscosity @100 °C, mm ² /s	10.9
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Plus SAE 0W-40 – API SP ACEA C3 **Passenger Engine Oil**

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

-MB 229.31 -MB 229.51 - BMW LL-04 -GM dexos2
-VW 505 01 -Fiat 9.55535-S2 -Ford WSS-M2C917-A
PSA B71 2296

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-40
Density @15 °C, g/ml	0.8445
Viscosity @40 °C, mm ² /s	94.5
Viscosity @100 °C, mm ² /s	14.2
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Vortex Plus SAE 0W-40 ***– API SN PLUS / ACEA C3/ B4***

Passenger Engine Oil

Product Description

GPL Vortex Plus is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver balanced performance in modern gasoline engines, supporting engine protection, cleanliness, and efficiency under a wide range of operating conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines requiring protection against Low-Speed Pre-Ignition (LSPI)
- Vehicles operating under mixed driving conditions, including urban, highway, and high-temperature environments
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with strong cleanliness and durability performance

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3 B4 -MB 229.3 229.5 -BMW LL01
- Porsche A40 -VW 502.00 505.00 -PSA B71 2296
- Renault RN0700 RN0710

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Long Life
- High Performance

PRODUCT CHARACTERISTICS

SAE

PARAMETER	0W-40
Density @15 °C, g/ml	0.8445
Viscosity @40 °C, mm ² /s	94.5
Viscosity @100 °C, mm ² /s	14.2
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



Gulf Vortex Ultra SAE 5W-20 ***- API SN PLUS / ACEA C2***

Passenger Engine Oil

Product Description

Gulf Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 - MB 229.31 229.51 229.52 - dexos2
- BMW LL04 - Fiat 9.55535-DS1 GS1
- VW 504.00 507.00 - Porsche C30
- PSA B71 2290-2014 - PSA B71 2312-2017
- Renault RN0700 RN0710

PROPERTIES

- Fully Synthetic
- LSPI
- Low Emission
- Long Life
- GDI

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-20
Density @15 °C, g/ml	0.8435
Viscosity @40 °C, mm ² /s	39.8
Viscosity @100 °C, mm ² /s	7.2
Viscosity Index	145
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-20 ***– API SP (RC) ACEA C5 / ILSAC GF-6A***

Passenger Engine Oil

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C5 -ILSAC GF-6A -BMW LL17FE+
- MB 229.71 -VW 508.00 509.00 -Porsche C20
- RN17FE -Volvo VCC RBS0-2AE
- Ford WSS-M2C947-B1 -Ford WSS-M2C962-A1
- Chrysler MS-12145

PROPERTIES

- Long Life
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Low Emission

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-20
Density @15 °C, g/ml	0.8450
Viscosity @40 °C, mm ² /s	41.3
Viscosity @100 °C, mm ² /s	8.0
Viscosity Index	150
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6600 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-20 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- API SN Plus
- API SL;
- MB 229.5
- VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-20
Density @15 °C, g/ml	0.8435
Viscosity @40 °C, mm ² /s	39.8
Viscosity @100 °C, mm ² /s	7.2
Viscosity Index	145
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Vortex Ultra SAE 5W-30 ***– API SP (RC) ACEA C5 / ILSAC GF-6A***

Passenger Engine Oil

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C947-B1 -Ford WSS-M2C962-A1
- Ford WSS-M2C971-A1 -VW 502.00 505.00
- Chrysler MS-6395 - MB 229.71 - BMW LL-17 FE+

PROPERTIES

- Long Life
- Fully Synthetic
- LSPI Protection
- GDI
- Fuel Economy
- Low Emission

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-30
Density @15 °C, g/ml	0.8440
Viscosity @40 °C, mm ² /s	69.2
Viscosity @100 °C, mm ² /s	11.0
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-30 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 - MB 229.31 229.51 229.52 (approval)
- BMW LL04 - dexos2 - Renault RN0700 RN0710
- RN17 level - VW 504.00 507.00 (approval)
- Porsche C30 - Fiat 9.55535-DS1 - PSA B71 2290
- Ford WSS-M2C917-A - PSA B71 2297

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-30
Density @15 °C, g/ml	0.8440
Viscosity @40 °C, mm ² /s	69.2
Viscosity @100 °C, mm ² /s	11.0
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-30 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- API SN Plus -ACEA A3/B4
- API SL; -MB 229.5 -VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-30
Density @15 °C, g/ml	0.8440
Viscosity @40 °C, mm ² /s	69.2
Viscosity @100 °C, mm ² /s	11.0
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-40– API SP ACEA C3 **Passenger Engine Oil**

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3/B4 -MB 229.3 / 229.5 -BMW LL-01
- Porsche A40 -VW 502.00 / 505.00 -PSA B71 2296
- Renault RN0700 / RN0710

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GDF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-40
Density @15 °C, g/ml	0.8450
Viscosity @40 °C, mm ² /s	95.5
Viscosity @100 °C, mm ² /s	14.3
Viscosity Index	154
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-40 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- MB 229.3 229.5 -BMW LL01 -PSA B71 2296 - ACEA C2 C3
- MB 229.31 229.51 229.52 -BMW LL04 -dexos2 -VW 504.00 507.0
- Porsche C30 -PSA B71 2290-2014 - PSA B71 2312-2017
- Fiat 9.55535-DS1 GS1

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-40
Density @15 °C, g/ml	0.8450
Viscosity @40 °C, mm ² /s	95.5
Viscosity @100 °C, mm ² /s	14.3
Viscosity Index	154
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Vortex Ultra SAE 5W-40 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Vortex Ultra is a fully synthetic engine oil formulated with advanced synthetic base oils and modern additive technology to deliver reliable protection, engine cleanliness, and stable performance in modern gasoline engines operating under a wide range of driving conditions.



Main Applications

- Modern gasoline passenger cars requiring fully synthetic engine oil
- Turbocharged and GDI engines where protection against Low-Speed Pre-Ignition (LSPI) is required
- Vehicles operating under urban, highway, and high-temperature driving conditions
- Engines developed for leading Japanese, Korean, American, European, and Chinese manufacturers
- Applications requiring a fully synthetic engine oil with balanced protection, cleanliness, and durability

MEET & EXCEED — OEM SPECIFICATIONS

- API SN Plus -ACEA A3/B4
- API SL; -MB 229.5 -VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-40
Density @15 °C, g/ml	0.8450
Viscosity @40 °C, mm ² /s	95.5
Viscosity @100 °C, mm ² /s	14.3
Viscosity Index	154
Pour Point, °C	-42
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-30 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3 B4 - API SN Plus - MB 229.5
- VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Flex Fuel SAE 10W-30 – API SP (RC) ILSAC GF-6A

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- SP (RC) ILSAC GF-6A -SN PLUS / SN
- FORD WSS-M2C946-B1 -CHRYSLER MS-6395
- GM DEXOS1 GEN2

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Fuel Economy

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8700
Viscosity @40 °C, mm ² /s	75.5
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	145
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-30 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 - MB 229.31 229.51 229.52 (approval)
- BMW LL04 - dexos2 - Renault RN0700 RN0710
- RN17 level - VW 504.00 507.00 (approval)
- Porsche C30 - Fiat 9.55535-DS1 - PSA B71 2290
- Ford WSS-M2C917-A - PSA B71 2297

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-30 – API SL/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Fully Synthetic
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 10W-40 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3 B4 - API SN Plus - API SL
- MB 229.5 - VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-40 – API SP / SN PLUS Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3/B4 -MB 229.3 -VW 502.00/505.00
- RENAULT RN0700/RN0710

PROPERTIES

- Fully Synthetic
- LSPI
- GDI
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8750
Viscosity @40 °C, mm ² /s	100.0
Viscosity @100 °C, mm ² /s	14.5
Viscosity Index	150
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-40 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 – dexos2 – RN17 level
- BMW LL04 – MB 229.31 229.51 229.52 (approval)
- Renault RN0700 RN0710 – Fiat 9.55535-DS1
- VW 504.00 507.00 (approval) – Porsche C30
- Ford WSS-M2C917-A – PSA B71 2290 – PSA B71 2297

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	–36
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 10W-40 – API SL/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Fully Synthetic
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Flex Fuel SAE 15W-40 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3 B4 - API SN Plus - API SL
- MB 229.5 - VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- High temperature protection
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Flex Fuel SAE 15W-40 ***– API SN PLUS / ACEA C3***

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 - dexos2 - Ford WSS-M2C917-A
- MB 229.31 229.51 229.52 (approval) - BMW LL04
- Renault RN0700 RN0710 - RN17 level
- VW 504.00 507.00 (approval) - Porsche C30
- Fiat 9.55535-DS1 - PSA B71 2290 - PSA B71 2297

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 15W-40 – API SL/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Fully Synthetic
- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Flex Fuel SAE 20W-50 – API SN/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA A3 B4 - API SN Plus - API SL
- MB 229.5 - VW 502.00 505.00

PROPERTIES

- Fully Synthetic
- High temperature protection
- Wear Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 20W-50 – API SN PLUS / ACEA C3

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- ACEA C2 C3 - dexos2 - Ford WSS-M2C917-A
- MB 229.31 229.51 229.52 (approval) - BMW LL04
- Renault RN0700 RN0710 - RN17 level
- VW 504.00 507.00 (approval) - Porsche C30
- Fiat 9.55535-DS1 - PSA B71 2290 - PSA B71 2297

PROPERTIES

- Fully Synthetic
- LSPI Protection
- GDI
- GPF/DPF
- Low Emission
- Long Life
- High temperature protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Flex Fuel SAE 20W-50 – API SL/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Fully Synthetic
- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 20W-50 – API SF/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.

Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 20W-40 – API SJ

Passenger Engine Oil

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.

Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SJ
- ACEA A1 B1

PROPERTIES

- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	115.5
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	135
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	8500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 20W-40 – API SF/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.

Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	115.5
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	135
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.0
Cold Cranking Simulator	8500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Flex Fuel SAE 20W-40 – API SL/CF **Passenger Engine Oil**

Product Description

GPL Flex Fuel is a fully synthetic engine oil formulated to deliver reliable protection and stability in gasoline engines operating under variable fuel quality and demanding driving conditions.



Main Applications

- Gasoline passenger cars and light-duty vehicles
- Engines operating with variable fuel quality, including higher ethanol content fuels
- Turbocharged and GDI engines requiring protection against LSPI under demanding conditions
- Vehicles operating in hot climates, high load, or extended driving conditions
- Applications where a strong oil film, thermal stability, and durability are required

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Fully Synthetic
- High temperature protection
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	113.4
Viscosity @100 °C, mm ² /s	14.8
Viscosity Index	135
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	8500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



Track Series Engine Oil



GPL Track Series Red Line SAE 5W-40 **– API SN / ACEA A3/B4**

Ultra-low Viscosity Fully Synthetic Engine Oil

Product Description

GPL Track Series SAE 5W-40 is a premium Fully Synthetic, PAO-Based high-performance engine oil engineered for extreme driving conditions. It is designed for high thermal stability, strong wear protection, and consistent stay-in-grade performance under sustained load, making it ideal for performance road use and track-focused applications where engine protection is critical.



MAIN APPLICATION

- High-performance petrol engines operating under severe conditions, including turbocharged and naturally aspirated engines
- Performance street driving and track-day use where consistent viscosity control and engine cleanliness are essential

AREAS OF APPLICATION

Recommended for high-performance petrol engines operating under severe conditions, including turbocharged and naturally aspirated engines where high-temperature protection and oxidation resistance are required. Suitable for performance street driving and track-day use where consistent viscosity control and engine cleanliness are essential.

PROPERTIES

- | | |
|------------------|------------------------------|
| -Fully Synthetic | -Wear Protection |
| -LSPI | -Track Series |
| -GDI | -High Performance |
| -PAO Based | -High temperature protection |

MEET & EXCEED

— OEM SPECIFICATIONS

- MB 229.5 -BMW LL-01
- VW 502 00 -VW 505 00
- Porsche A40
- Renault RN0700
- Renault RN0710

PRODUCT CHARACTERISTICS

SAE

PARAMETER	TEST METHOD	UNIT	5W-40
Density @15 °C	ASTM D-4052	g/ml	0.8450
Viscosity @40 °C	ASTM D-445	mm²/s	95.5
Viscosity @100 °C	ASTM D-445	mm²/s	14.3
Viscosity Index	ASTM D-2270	—	154
Pour Point	ASTM D-97	°C	-42
Flash Point, COC	ASTM D-92	°C	220
Base Number	ASTM D-2896	mg KOH/g	8.0
Cold Cranking Simulator	ASTM D-5293	—	6000 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Track Series Apex Hunter SAE 5W-50 **– API SN / ACEA A3/B4**

Ultra-low Viscosity Fully Synthetic Engine Oil

Product Description

GPL Track Series SAE 5W-50 is a premium Fully Synthetic, PAO-Based high-performance engine oil developed for performance street and track environments. It delivers exceptional protection against wear and high-temperature breakdown, while maintaining strong stay-in-grade behavior under aggressive driving and sustained high RPM operation.



MAIN APPLICATION

–High output petrol engines, including turbocharged and supercharged applications, operating under severe load and high temperature

–Track days, hard driving, and performance road use where higher operating viscosity and robust oil film strength are preferred

AREAS OF APPLICATION

Recommended for high output petrol engines, including turbocharged and supercharged applications, operating under severe load and high temperature. Suitable for track days, hard driving, and performance road use where higher operating viscosity and robust oil film strength are preferred.

PROPERTIES

- Fully Synthetic
- Shear Stability
- High Performance
- Wear Protection
- PAO Based
- Track Series
- High temperature protection

PERFORMANCE LEVEL

API SN / ACEA A3/B4

PRODUCT CHARACTERISTICS

SAE

PARAMETER	TEST METHOD	UNIT	5W-50
Viscosity @100°C	ASTM D445	cSt	17.3
Viscosity Index	ASTM D2270	—	180
Flash Point	ASTM D92	°C	222
Pour Point	ASTM D97	°C	–39
TBN	ASTM D2896	mg KOH/g	8.4
Density @15°C	ASTM D1298	kg/l	0.852

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Track Series Override SAE 10W-50 **– API SN / ACEA A3/B4**

Ultra-low Viscosity Fully Synthetic Engine Oil

Product Description

GPL Track Series SAE 10W-50 is a premium Fully Synthetic, PAO-Based high-performance engine oil engineered for extreme temperature control and maximum wear protection in severe operating conditions. It is developed for performance petrol engines and track-focused use where sustained high load, high RPM operation, and strong film strength are essential.



MAIN APPLICATION

- High-performance petrol engines in performance street and track environments, including turbocharged and naturally aspirated engines
- 4-stroke motorcycles requiring JASO MA2 performance level (if applicable)

AREAS OF APPLICATION

Suitable for high-performance petrol engines in performance street and track environments, including turbocharged and naturally aspirated engines. If JASO MA2 is confirmed, also suitable for 4-stroke motorcycles requiring JASO MA2 performance level.

PROPERTIES

- Fully Synthetic
- Shear Stability
- High Performance
- Wear Protection
- PAO Based
- Track Series
- High temperature protection

PERFORMANCE LEVEL

API SN / ACEA A3/B4

PRODUCT CHARACTERISTICS

SAE

PARAMETER	TEST METHOD	UNIT	10W-50
Appearance	—	—	Amber liquid
Relative Density at 15.6°C	—	—	0.867
Kinematic Viscosity @40°C	—	cSt	127.6
Kinematic Viscosity @100°C	—	cSt	18.5
Viscosity Index	—	—	165
CCS @ -25°C	—	mPa.s	7000 max
Closed Flash Point	—	°C	215
Pour Point	—	°C	-48
BN	—	mgKOH/g	11.6

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Track Series Racecore SAE 10W-60 **– API SN / ACEA A3/B4**

Ultra-low Viscosity Fully Synthetic Engine Oil

Product Description

GPL Track Series SAE 10W-60 is a premium Fully Synthetic, PAO-Based ultra-high viscosity performance engine oil designed for extreme heat, sustained load, and demanding track conditions. It is engineered to maintain an exceptionally strong oil film and stable viscosity under severe operating temperatures, supporting protection in high power output engines.



MAIN APPLICATION

- High-performance petrol engines operating under extreme heat and sustained load
- Track use, aggressive driving, and high-temperature environments where maximum viscosity retention and strong film strength are required

AREAS OF APPLICATION

Recommended for high-performance petrol engines operating under extreme heat and sustained load, including track use, aggressive driving, and high-temperature environments where maximum viscosity retention and strong film strength are required.

PROPERTIES

- Fully Synthetic
- Shear Stability
- Wear Protection
- PAO Based
- Track Series
- Extreme temperature protection

PERFORMANCE LEVEL

API SN / ACEA A3/B4

PRODUCT CHARACTERISTICS

SAE

PARAMETER	TEST METHOD	UNIT	10W-60
Viscosity @100°C	ASTM D445	cSt	22.8
Viscosity Index	ASTM D2270	—	182
Flash Point	ASTM D92	°C	225
Pour Point	ASTM D97	°C	-39
TBN	ASTM D2896	mg KOH/g	8.4
Density @15°C	ASTM D1298	kg/l	0.862

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



**Diesel
Engine Oil**



GPL Titan X SAE 10W-40 – API CK-4 / CJ-4 Diesel Engine Oil

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CK-4 / CJ-4 performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-4.5 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

ACEA E9 -ACEA E7 -ACEA E6 -Cummins CES 20086
 -Detroit Diesel DFS 93K222 -Mack EOS-4.5 -Volvo VDS-4.5
 -MB 228.51 -MB 228.31 -MAN M3477 -MAN M3677
 -MTU Type 3.1 -Renault Trucks RLD-3 -CAT ECF-3
 -Deutz DQC III-10 LA -Scania LDF-4

PROPERTIES

- Fully Synthetic
- Low Emission
- Volvo
- GPF/DPF
- Heavy Duty
- Biofuel Compatible
- Turbo Diesel
- High Temperature
- Soot Control
- Protection
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan X SAE 10W-40 – API CI-4 PLUS / CI-4 **Diesel Engine Oil**

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CK-4 / CJ-4 performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-4.5 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- ACEA E7 - MAN M3275 - JASO DH-1
- Deutz QDC III-10 - MTU 2.0 - Cummins CES 20077 / 20078
- Caterpillar ECF-2 / ECF-1a - Global DHD-1
- Mack EO-N PP/EO-M Plus / EO-M - DDC 93K215 / 93K214

PROPERTIES

- Fully Synthetic
- Biofuel Compatible
- Heavy Duty
- High Temperature
- Turbo Diesel
- Protection
- Soot Control
- Long Life
- High TBN

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan X SAE 10W-40 – API CH-4

Diesel Engine Oil

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



LONG LIFE



BIOFUEL
COMPATIBLE



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CK-4 / CJ-4 performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-4.5 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Fully Synthetic
- High Temperature
- Heavy Duty
- Protection
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan X SAE 10W-40 – API CF/SF

Diesel Engine Oil

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.

Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CK-4 / CJ-4 performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-4.5 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- API CF; API SF

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Titan Plus SAE 15W-40 – API CK-4 / CJ-4 **Diesel Engine Oil**

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CI-4 / CI-4 PLUS performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-3 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

ACEA E9 -ACEA E7 -ACEA E6 -Cummins CES 20086
 -Detroit Diesel DFS 93K222 -Mack EOS-4.5 -Volvo VDS-4.5
 -MB 228.51 -MB 228.31 -MAN M3477 -MAN M3677
 -MTU Type 3.1 -Renault Trucks RLD-3 -CAT ECF-3
 -Deutz DQC III-10 LA -Scania LDF-4

PROPERTIES

- Fully Synthetic
- High Temperature
- Heavy Duty
- Protection
- Turbo Diesel
- Low Emission
- Soot Control
- GDF/DPF
- Long Life
- Biofuel Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan Plus SAE 15W-40 – API CI-4 PLUS / CI-4 **Diesel Engine Oil**

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CI-4 / CI-4 PLUS performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-3 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- ACEA E7 - MAN M3275 - JASO DH-1
- Deutz QDC III-10 - MTU 2.0 - Cummins CES 20077 / 20078
- Caterpillar ECF-2 / ECF-1a - Global DHD-1
- Mack EO-N PP/ EO-M Plus / EO-M - DDC 93K215 / 93K214

PROPERTIES

- Fully Synthetic - Volvo
- Heavy Duty - Biofuel Compatible
- Turbo Diesel - High Temperature
- Soot Control Protection
- Long Life
- High TBN

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan Plus SAE 15W-40 – API CH-4 **Diesel Engine Oil**

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



LONG LIFE



**BIOFUEL
COMPATIBLE**



Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CI-4 / CI-4 PLUS performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-3 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Fully Synthetic
- High Temperature
- Heavy Duty
- Protection
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan Plus SAE 15W-40 – API CF/SF **Diesel Engine Oil**

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.

Main Applications

- Heavy-duty diesel engines operating under high load, high temperature, and extended service intervals
- Commercial vehicles, trucks, and off-highway equipment requiring API CI-4 / CI-4 PLUS performance
- Engines operating on low-sulfur and biofuel blends where compatibility and cleanliness are required
- Applications requiring long oil drain capability and strong resistance to oxidation and soot thickening
- Suitable for use in diesel engines meeting Volvo VDS-3 performance requirements

MEET & EXCEED — OEM SPECIFICATIONS

- API CF; API SF

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Titan SAE 5W-30 – API CK-4/SN

Diesel Engine Oil

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



LONG LIFE



BIOFUEL
COMPATIBLE



FULL
SYNTHETIC OIL



GPF/DPF
PROTECTION



LOW
EMISSION



FUEL ECONOMY

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CK-4/SN - CJ-4/CI-4 - MAN M3477/M3677
- ACEA E6-12/E7-12/E9-12 - MB 228.51/228.31
- MTU Type 3.1 - Volvo VDS-4.5/VDS-4
- Mack EO-O Premium Plus - Renault Trucks RLD-3
- Cummins CES 20081/20086 - Cat ECF-3
- Deutz DQC III-IV LA - DDC 93K218/93K222 - Scania LDF-4

PROPERTIES

- Fully Synthetic
- Fuel Economy
- Heavy Duty
- Low Emission
- Turbo Diesel
- GPF/DPF
- Soot Control
- Biofuel Compatible
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-30
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 5W-40 – API CK-4/SN

Diesel Engine Oil

Product Description

GPL Titan X is a synthetic blend heavy-duty diesel engine oil engineered for long-drain performance and high-load operation. Formulated with advanced synthetic base oils and a robust additive system, it delivers strong wear protection, deposit control, and thermal stability for modern and legacy diesel engines operating under severe service conditions.



Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CK-4/SN - CJ-4/CI-4 - MAN M3477/M3677
- ACEA E6-12/E7-12/E9-12 - MB 228.51/228.31
- MTU Type 3.1 - Volvo VDS-4.5/VDS-4
- Mack EO-O Premium Plus - Renault Trucks RLD-3
- Cummins CES 20081/20086 - Cat ECF-3
- Deutz QDC III-IV LA - DDC 93K218/93K222 - Scania LDF-4

PROPERTIES

- Fully Synthetic
- High Temperature Protection
- Heavy Duty
- Low Emission
- Turbo Diesel
- GPF/DPF
- Soot Control
- Biofuel Compatible
- Long Life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	5W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 20W-50 – API CK-4 / CJ-4

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- Cummins CES 20081/20086 - Detroit Diesel DFS 93K222
- Mack EOS-4.5 - Volvo VDS-4.5 - ACEA E6-12/E7-12/E9-12
- MB 228.51/228.31 - MAN M3477/M3677 - MTU Type 3.1
- Volvo VDS-4.5/VDS-4 - Mack EO-O Premium Plus
- Renault Trucks RLD-3 - Cummins CES 20086 - Cat ECF-3
- Scania LDF-4 - Deutz DQC III-IV LA - DDC 93K218/93K222

PROPERTIES

- Fully Synthetic -High Temperature
- Heavy Duty Protection
- Turbo Diesel -Low Emission
- Soot Control -GPF/DPF
- Long Life -Biofuel Compatible

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 20W-50 – API CI-4 PLUS / CI-4 **Diesel Engine Oil**

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- API CI-4+/CI-4/CH-4/CG-4/CF-4 - ACEA E7 - A3/B4
- MAN M3275 - JASO DH-1 - Deutz DQC-II & III - MTU 2.0
- Cummins CES 20077 / 20078 - Caterpillar ECF-2 / ECF-1a
- Global DHD-1 - Mack EO-N PP/ EO-M Plus / EO-M
- DDC 93K215 / 93K214

PROPERTIES

- Fully Synthetic
- Biofuel Compatible
- Heavy Duty
- High Temperature
- Turbo Diesel
- Protection
- Soot Control
- Long Life
- High TBN

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



Gulf Titan SAE 20W-50 – API CH-4

Diesel Engine Oil

Product Description

Gulf Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



LONG LIFE



**BIOFUEL
COMPATIBLE**



Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

API CH-4/CG-4/CF-4/SL

PROPERTIES

- Fully Synthetic
- High Temperature Protection
- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 30 – API CI-4 PLUS / CI-4 Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



LONG LIFE

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- API CI-4+/CI-4/CH-4/CG-4/CF-4 - ACEA E7 - A3/B4
- MAN M3275 - JASO DH-1 - Deutz DQC-II & III - MTU 2.0
- Cummins CES 20077 / 20078 - Caterpillar ECF-2 / ECF-1a
- Global DHD-1 - Mack EO-N PP/ EO-M Plus / EO-M
- DDC 93K215 / 93K214

PROPERTIES

- Long Life -High TBN
- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	30
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	102.0
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	100
Pour Point, °C	-21
Flash Point, COC, °C	230
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 30 – API SL/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Wear Protection
- Deposit Control
- Older Engine Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	30
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	102.0
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	100
Pour Point, °C	-21
Flash Point, COC, °C	230
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Titan SAE 30 – API SF/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	30
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	102.0
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	100
Pour Point, °C	-21
Flash Point, COC, °C	230
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan SAE 30 – API CH-4

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	30
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	102.0
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	100
Pour Point, °C	-21
Flash Point, COC, °C	230
Base Number, mg KOH/g	10.5
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Titan SAE 40 – API CI-4 PLUS / CI-4 Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



LONG LIFE

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- API CI-4+/CI-4/CH-4/CG-4/CF-4 - ACEA E7 - A3/B4
- MAN M3275 - JASO DH-1 - Deutz DQC-II & III - MTU 2.0
- Cummins CES 20077 / 20078 - Caterpillar ECF-2 / ECF-1a
- Global DHD-1 - Mack EO-N PP/ EO-M Plus / EO-M
- DDC 93K215 / 93K214

PROPERTIES

- Long Life -High TBN
- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	40
Density @15 °C, g/ml	0.8910
Viscosity @40 °C, mm ² /s	145.0
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	105
Pour Point, °C	-18
Flash Point, COC, °C	240
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 40 – API SL/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Wear Protection
- Deposit Control
- Older Engine Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	40
Density @15 °C, g/ml	0.8910
Viscosity @40 °C, mm ² /s	145.0
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	105
Pour Point, °C	-18
Flash Point, COC, °C	240
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan SAE 40 – API SF/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- Wear Protection
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	40
Density @15 °C, g/ml	0.8910
Viscosity @40 °C, mm ² /s	145.0
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	105
Pour Point, °C	-18
Flash Point, COC, °C	240
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan SAE 40 – API CH-4

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	40
Density @15 °C, g/ml	0.8910
Viscosity @40 °C, mm ² /s	145.0
Viscosity @100 °C, mm ² /s	15.0
Viscosity Index	105
Pour Point, °C	-18
Flash Point, COC, °C	240
Base Number, mg KOH/g	10.5
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan SAE 50 – API CI-4 PLUS / CI-4 Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



LONG LIFE

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- API CI-4+/CI-4/CH-4/CG-4/CF-4 - ACEA E7 - A3/B4
- MAN M3275 - JASO DH-1 - Deutz DQC-II & III - MTU 2.0
- Cummins CES 20077 / 20078 - Caterpillar ECF-2 / ECF-1a
- Global DHD-1 - Mack EO-N PP/ EO-M Plus / EO-M
- DDC 93K215 / 93K214

PROPERTIES

- Long Life -High TBN
- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	50
Density @15 °C, g/ml	0.8990
Viscosity @40 °C, mm ² /s	210.5
Viscosity @100 °C, mm ² /s	19.8
Viscosity Index	108
Pour Point, °C	-18
Flash Point, COC, °C	250
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 50– API SL/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Wear Protection
- Deposit Control
- Older Engine Protection
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	50
Density @15 °C, g/ml	0.8990
Viscosity @40 °C, mm ² /s	210.5
Viscosity @100 °C, mm ² /s	19.8
Viscosity Index	108
Pour Point, °C	-18
Flash Point, COC, °C	250
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 50 – API SF/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- Wear Protection
- Deposit Control
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	50
Density @15 °C, g/ml	0.8990
Viscosity @40 °C, mm ² /s	210.5
Viscosity @100 °C, mm ² /s	19.8
Viscosity Index	108
Pour Point, °C	-18
Flash Point, COC, °C	250
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 50 – API CH-4

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection
- Extreme Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	50
Density @15 °C, g/ml	0.8990
Viscosity @40 °C, mm ² /s	210.5
Viscosity @100 °C, mm ² /s	19.8
Viscosity Index	108
Pour Point, °C	-18
Flash Point, COC, °C	250
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 70 – API CI-4 PLUS / CI-4 Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.



LONG LIFE

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3 - Renault RLD-2
- API CI-4+/CI-4/CH-4/CG-4/CF-4 - ACEA E7 - A3/B4
- MAN M3275 - JASO DH-1 - Deutz DQC-II & III - MTU 2.0
- Cummins CES 20077 / 20078 - Caterpillar ECF-2 / ECF-1a
- Global DHD-1 - Mack EO-N PP/ EO-M Plus / EO-M
- DDC 93K215 / 93K214

PROPERTIES

- Long Life -High TBN
- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	70
Density @15 °C, g/ml	0.9030
Viscosity @40 °C, mm ² /s	330.0
Viscosity @100 °C, mm ² /s	27.5
Viscosity Index	112
Pour Point, °C	-15
Flash Point, COC, °C	255
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 70– API SL/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SL/CF
- ACEA A1 B1

PROPERTIES

- Wear Protection
- Deposit Control
- Older Engine Protection
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	70
Density @15 °C, g/ml	0.9030
Viscosity @40 °C, mm ² /s	330.0
Viscosity @100 °C, mm ² /s	27.5
Viscosity Index	112
Pour Point, °C	-15
Flash Point, COC, °C	255
Base Number, mg KOH/g	8.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Titan SAE 70 – API SF/CF

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API SF/CF
- ACEA A1 B1

PROPERTIES

- Classic Engine
- Wear Protection
- Deposit Control
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	70
Density @15 °C, g/ml	0.9030
Viscosity @40 °C, mm ² /s	330.0
Viscosity @100 °C, mm ² /s	27.5
Viscosity Index	112
Pour Point, °C	-15
Flash Point, COC, °C	255
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Titan SAE 70 – API CH-4

Diesel Engine Oil

Product Description

GPL Titan is a heavy-duty diesel engine oil formulated to provide reliable protection, cleanliness, and durability in diesel engines operating under severe service conditions. Developed with high-quality base oils and a robust additive system, it is designed for engines requiring proven performance under older and mixed emission standards.

Main Applications

- Heavy-duty diesel engines requiring API CH-4 / CI-4 / CF performance
- Commercial vehicles, trucks, buses, and off-highway equipment under high load and high temperature
- Engines used in mixed fleets where modern OEM approvals are not mandatory
- Applications requiring strong soot handling, wear protection, and thermal stability
- Diesel engines operating on variable fuel quality in demanding regional conditions

MEET & EXCEED — OEM SPECIFICATIONS

- API CH-4/CG-4/CF-4/SL

PROPERTIES

- Heavy Duty
- Turbo Diesel
- Soot Control
- Wear Protection
- Extreme Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	70
Density @15 °C, g/ml	0.9030
Viscosity @40 °C, mm ² /s	330.0
Viscosity @100 °C, mm ² /s	27.5
Viscosity Index	112
Pour Point, °C	-15
Flash Point, COC, °C	255
Base Number, mg KOH/g	10.5
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



Generator Engine Oil



GPL Generator Engine Oil SAE 10W-40

– API CK-4 / CJ-4

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- Cummins CES 20086 - Detroit Diesel DFS 93K222
- Mack EOS-4.5 - Volvo VDS-4.5

PROPERTIES

- Long Life
- Low Emission
- Continuous Duty
- GPF/DPF
- Thermal Stability
- Fully Synthetic
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.1
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	10.0
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Generator Engine Oil SAE 15W-40 – API CK-4 / CJ-4

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- Cummins CES 20086 – Detroit Diesel DFS 93K222
- Mack EOS-4.5 – Volvo VDS-4.5

PROPERTIES

- Long Life
- Low Emission
- Continuous Duty
- GPF/DPF
- Thermal Stability
- Fully Synthetic
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	224
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Generator Engine Oil SAE 15W-40 **– ACEA E7**

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Wear Protection -High TBN
- Continuous Duty -Fully Synthetic
- Thermal Stability
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	224
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Generator Engine Oil SAE 15W-40 **– API CI-4 PLUS / CI-4**

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



LONG LIFE



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 – MAN M3275-1 – Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Long Life
- High TBN
- Continuous Duty
- Fully Synthetic
- Thermal Stability
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	–33
Flash Point, COC, °C	224
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Generator Engine Oil SAE 20W-50 **– API CK-4 / CJ-4**

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- Cummins CES 20086 – Detroit Diesel DFS 93K222
- Mack EOS-4.5 – Volvo VDS-4.5

PROPERTIES

- Long Life
- Low Emission
- Continuous Duty
- GPF/DPF
- Thermal Stability
- Fully Synthetic
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	–30
Flash Point, COC, °C	234
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Generator Engine Oil SAE 20W-50 **– ACEA E7**

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Wear Protection -High TBN
- Continuous Duty -Fully Synthetic
- Thermal Stability
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	234
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Generator Engine Oil SAE 20W-50

– API CI-4 PLUS / CI-4

Generator Engine oil

Product Description

GPL Generator Engine Oil is a heavy-duty engine oil specifically formulated for stationary and mobile diesel generator engines operating under continuous and high-load conditions. Developed to provide long service life, thermal stability, and reliable engine protection, it supports consistent power output and reduced downtime in demanding power generation applications.



Main Applications

- Diesel-powered electric generators operating under continuous or standby duty
- Prime power, backup power, and emergency power generator installations
- Engines operating at constant speed and load, including high ambient temperature environments
- Industrial, construction, oil & gas, telecom, and commercial power generation applications
- Generator engines requiring extended oil life, oxidation stability, and soot control

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Long Life
- High TBN
- Continuous Duty
- Fully Synthetic
- Thermal Stability
- Soot Control
- High Ambient Temperature

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.0
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	234
Base Number, mg KOH/g	11.0
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



Motor Bikes
Scooters
Tuktuk



GPL Rev SAE 10W-30 – ACEA A3/B4

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 229.5 - BMW LL-01 - VW 502 00
- VW 505 00 - Porsche A40 - Renault RN0700
- Renault RN0710

PROPERTIES

- Fully Synthetic
- Wear Protection
- Engine Cleanliness
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Rev SAE 10W-30 – API SP

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C947-B1 - Ford WSS-M2C962-A1
- Ford WSS-M2C961-A1 - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- GDI
- Fuel Economy
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 10W-30 – API SN

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- Engine Cleanliness
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Rev SAE 10W-30 – API SL

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- Deposit Control
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-30
Density @15 °C, g/ml	0.8660
Viscosity @40 °C, mm ² /s	73.1
Viscosity @100 °C, mm ² /s	11.2
Viscosity Index	145
Pour Point, °C	-39
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 10W-40 – ACEA A3/B4

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 229.5 - BMW LL-01 - VW 502 00
- VW 505 00 - Porsche A40 - Renault RN0700
- Renault RN0710

PROPERTIES

- Fully Synthetic
- Wear Protection
- Engine Cleanliness
- 4T
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 10W-40 – API SP

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C947-B1 - Ford WSS-M2C962-A1
- Ford WSS-M2C961-A1 - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- GDI
- Engine Cleanliness
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 10W-40 – API SN

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- Engine Cleanliness
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Rev SAE 10W-40 – API SL

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- Deposit Control
- 4T

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Rev SAE 10W-40 – API SN / JASO MA

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- API SN / JASO MA

PROPERTIES

- Fully Synthetic
- Wear Protection
- 4T
- High Temperature Protection
- JASO MA
- Wet Clutch

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 10W-40

– API SN / CF + JASO MA + ACEA A3/B4-16

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 229.5 - BMW LL-01 - VW 502 00 - VW 505 00
- Porsche A40 - Renault RN0700 - Renault RN0710

PROPERTIES

- Fully Synthetic -JASO MA
- Wear Protection -Wet Clutch
- 4T
- High Temperature Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	10W-40
Density @15 °C, g/ml	0.8655
Viscosity @40 °C, mm ² /s	98.5
Viscosity @100 °C, mm ² /s	14.4
Viscosity Index	148
Pour Point, °C	-36
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 15W-40 – API SL / CF-4

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275 - Volvo VDS-3
- Cummins CES 20076 - Cummins CES 20077

PROPERTIES

- Fully Synthetic -Tuktuk
- Wear Protection -4T
- Deposit control
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 15W-40 – API CI-4 / API SL

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



LONG LIFE

Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Fully Synthetic -Tuktuk
- Wear Protection -4T
- Soot control
- High Temperature Protection
- Long life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 15W-40 – API SP

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C947-B1
- Ford WSS-M2C962-A1
- Ford WSS-M2C961-A1
- Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- GDI
- Tuktuk
- 4T
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 15W-40 – API SN

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic
- Wear Protection
- Engine Cleanliness
- 4T
- Tukuk

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Rev SAE 20W-50 – API SL / CF-4

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275 - Volvo VDS-3
- Cummins CES 20076 - Cummins CES 20077

PROPERTIES

- Fully Synthetic -Tuktuk
- Wear Protection -4T
- Deposit control
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 20W-50 – API CI-4 / API SL

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



LONG LIFE

Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- MB 228.3 - MAN M3275-1 - Volvo VDS-3
- Renault RLD-2

PROPERTIES

- Fully Synthetic -Tuktuk
- Wear Protection -4T
- Soot control
- High Temperature Protection
- Long life

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 20W-50 – API SN

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Fully Synthetic -Tuktuk
- Wear Protection -4T
- Soot control
- High Temperature Protection
- Engine Cleanliness

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL Rev SAE 20W-50 ***– API SN / JASO MA (or MA2)***

Motor bikes, Scooters, Tuktuk

Product Description

GPL REV is a high-performance engine oil developed for motorcycles, scooters, and three-wheelers operating under demanding riding conditions. Formulated to deliver reliable lubrication, clutch compatibility, and thermal stability, it ensures smooth power delivery and consistent protection during daily riding and commercial use.



Main Applications

- Four-stroke motorcycles, scooters, and tuk-tuks
- Engines with wet clutch systems requiring JASO MA or MA2 oils
- High-RPM riding, frequent gear shifting, and stop-and-go traffic
- Air-cooled and liquid-cooled two- and three-wheelers
- Daily commuting and commercial transport applications

MEET & EXCEED — OEM SPECIFICATIONS

- API SN / JASO MA/MA2

PROPERTIES

- Fully Synthetic –4T
- Wear Protection –Wet Clutch
- JASO MA/MA2
- High Temperature Protection
- Engine Cleanliness

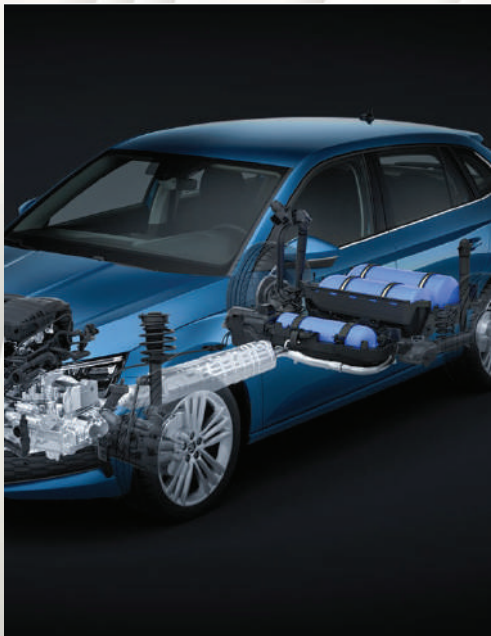
PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	7500 max.

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



Gas Engine oil



GPL Gas Oil SAE 15W-40

Gas Engine oil

Product Description

GPL Gas Oil is a high-performance engine oil formulated for spark-ignited gas engines operating under continuous and heavy-duty conditions. Designed to provide controlled ash levels, stable thermal performance, and reliable operation, it supports clean engine operation and extended service life in gas-fueled power systems.



Main Applications

- Spark-ignited gas engines operating on natural gas, LPG, and biogas
- Stationary gas engines used in power generation and CHP systems
- Engines requiring low-to-moderate ash oil to control deposits on valves and spark plugs
- Applications operating under continuous load and high operating temperatures
- Industrial power plants, utilities, and energy production facilities

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A - Ford WSS-M2C945-A
- Ford WSS-M2C929-A - Chrysler MS-6395

PROPERTIES

- Long Life -Continuous Duty
- Fully Synthetic
- CNG/LPG
- Low Ash
- Valve Protection
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	15W-40
Density @15 °C, g/ml	0.8740
Viscosity @40 °C, mm ² /s	107.0
Viscosity @100 °C, mm ² /s	14.6
Viscosity Index	140
Pour Point, °C	-33
Flash Point, COC, °C	220
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	6500 max.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Gas Oil SAE 20W-50

Gas Engine oil

Product Description

GPL Gas Oil is a high-performance engine oil formulated for spark-ignited gas engines operating under continuous and heavy-duty conditions. Designed to provide controlled ash levels, stable thermal performance, and reliable operation, it supports clean engine operation and extended service life in gas-fueled power systems.



Main Applications

- Spark-ignited gas engines operating on natural gas, LPG, and biogas
- Stationary gas engines used in power generation and CHP systems
- Engines requiring low-to-moderate ash oil to control deposits on valves and spark plugs
- Applications operating under continuous load and high operating temperatures
- Industrial power plants, utilities, and energy production facilities

MEET & EXCEED — OEM SPECIFICATIONS

- Ford WSS-M2C946-A
- Ford WSS-M2C945-A
- Ford WSS-M2C929-A
- Chrysler MS-6395

PROPERTIES

- Long Life
- Continuous Duty
- Fully Synthetic
- CNG/LPG
- Low Ash
- Valve Protection
- High Temperature Protection

PRODUCT CHARACTERISTICS

SAE

PARAMETER	20W-50
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	166.6
Viscosity @100 °C, mm ² /s	19.0
Viscosity Index	130
Pour Point, °C	-30
Flash Point, COC, °C	230
Base Number, mg KOH/g	7.5
Cold Cranking Simulator	7500 max.

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



**ATF &
Power Steering**



GULF Drive Dexron II

ATF & Driveline Fluids

Product Description

GULF Drive is a high-performance automatic transmission fluid formulated to deliver smooth shifting, thermal stability, and consistent friction performance across a wide range of automatic transmissions.

Main Applications

- Automatic transmissions requiring ATF-type fluids
- Passenger cars, SUVs, and light-duty vehicles with automatic gearboxes
- Hydraulic systems and power steering units where ATF-type fluids are specified
- Applications requiring smooth gear shifting, oxidation resistance, and thermal stability

PERFORMANCE LEVEL

- Dexron II
- Allison C-4

PROPERTIES

- Smooth Shifting
- Thermal Stability
- Wide OEM Compatibility
- Oxidation Resistance
- Friction Modified

PRODUCT CHARACTERISTICS

PARAMETER	Dexron-II
Density @15 °C, g/ml	0.8420
Viscosity @40 °C, mm ² /s	39.7
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	160
Pour Point, °C	-42
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Dexron IID

ATF & Driveline Fluids

Product Description

GULF Drive is a high-performance automatic transmission fluid formulated to deliver smooth shifting, thermal stability, and consistent friction performance across a wide range of automatic transmissions.

Main Applications

- Automatic transmissions requiring ATF-type fluids
- Passenger cars, SUVs, and light-duty vehicles with automatic gearboxes
- Hydraulic systems and power steering units where ATF-type fluids are specified
- Applications requiring smooth gear shifting, oxidation resistance, and thermal stability

PERFORMANCE LEVEL

- Dexron IID
- Allison C-4

PROPERTIES

- Smooth Shifting
- Thermal Stability
- Wide OEM Compatibility
- Oxidation Resistance
- Friction Modified

PRODUCT CHARACTERISTICS

PARAMETER	Dexron-IID
Density @15 °C, g/ml	0.8420
Viscosity @40 °C, mm ² /s	39.7
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	160
Pour Point, °C	-42
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Dexron III

ATF & Driveline Fluids

Product Description

GULF Drive is a high-performance automatic transmission fluid formulated to deliver smooth shifting, thermal stability, and consistent friction performance across a wide range of automatic transmissions.

Main Applications

- Automatic transmissions requiring ATF-type fluids
- Passenger cars, SUVs, and light-duty vehicles with automatic gearboxes
- Hydraulic systems and power steering units where ATF-type fluids are specified
- Applications requiring smooth gear shifting, oxidation resistance, and thermal stability

PERFORMANCE LEVEL

- Dexron III
- Allison C-4
- SP-III

PROPERTIES

- Smooth Shifting
- Thermal Stability
- Wide OEM Compatibility
- Oxidation Resistance
- Friction Modified

PRODUCT CHARACTERISTICS

PARAMETER	Dexron-III
Density @15 °C, g/ml	0.8410
Viscosity @40 °C, mm ² /s	38.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	170
Pour Point, °C	-45
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Dexron SP-III

ATF & Driveline Fluids

Product Description

GULF Drive is a high-performance automatic transmission fluid formulated to deliver smooth shifting, thermal stability, and consistent friction performance across a wide range of automatic transmissions.

Main Applications

- Automatic transmissions requiring ATF-type fluids
- Passenger cars, SUVs, and light-duty vehicles with automatic gearboxes
- Hydraulic systems and power steering units where ATF-type fluids are specified
- Applications requiring smooth gear shifting, oxidation resistance, and thermal stability

PERFORMANCE LEVEL

- SP-III

PROPERTIES

- Smooth Shifting
- Thermal Stability
- Wide OEM Compatibility
- Oxidation Resistance
- Friction Modified

PRODUCT CHARACTERISTICS

PARAMETER	SP-III
Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	37.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	175
Pour Point, °C	-45
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Dexron VI

ATF & Driveline Fluids

Product Description

GULF Drive is a high-performance automatic transmission fluid formulated to deliver smooth shifting, thermal stability, and consistent friction performance across a wide range of automatic transmissions.

Main Applications

- Automatic transmissions requiring ATF-type fluids
- Passenger cars, SUVs, and light-duty vehicles with automatic gearboxes
- Hydraulic systems and power steering units where ATF-type fluids are specified
- Applications requiring smooth gear shifting, oxidation resistance, and thermal stability

PERFORMANCE LEVEL

- SP-III
- DEXRON VI
- ZF TE-ML

PRODUCT CHARACTERISTICS

PARAMETER	Dexron-VI
Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	37.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	175
Pour Point, °C	-45
Flash Point, COC, °C	190

PROPERTIES

- Smooth Shifting
- Thermal Stability
- Wide OEM Compatibility
- Oxidation Resistance
- Friction Modified

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus Type A

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- TYPE A

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

PROPERTIES	TYPE A
Density @15 °C, g/ml	0.8430
Viscosity @40 °C, mm ² /s	41.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	152
Pour Point, °C	-42
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus Power Steering Fluid

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- PSF
- POWER STEERING FLUID

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Power Steering
Density @15 °C, g/ml	0.8430
Viscosity @40 °C, mm ² /s	41.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	152
Pour Point, °C	-42
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus CVT Fluid

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- CVT FLUID
- NS-2
- NS-3
- CVTF

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER

CVT

Density @15 °C, g/ml	0.8400
Viscosity @40 °C, mm ² /s	37.0
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	175
Pour Point, °C	-45
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus CVT Fluid

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- CVT FLUID
- NS-2
- NS-3
- CVTF

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER

CVT

Density @15 °C, g/ml	0.8450
Viscosity @40 °C, mm ² /s	32.5
Viscosity @100 °C, mm ² /s	6.5
Viscosity Index	160
Pour Point, °C	-45
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus DCT Fluid

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- DCT FLUID
- DUAL CLUTCH

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER

DCT

Density @15 °C, g/ml	0.8390
Viscosity @40 °C, mm ² /s	36.5
Viscosity @100 °C, mm ² /s	7.5
Viscosity Index	179
Pour Point, °C	-45
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Drive Plus ATF WS

ATF & Driveline Fluids

Product Description

GULF Drive Plus is a range of advanced driveline and steering fluids formulated to meet the performance requirements of modern vehicle transmission and hydraulic systems.

Main Applications

- Modern automatic transmissions requiring WS-type fluids
- Continuously Variable Transmissions (CVT) in passenger vehicles
- Dual Clutch Transmissions (DCT) requiring controlled friction performance
- Power steering systems in passenger cars and light commercial vehicles
- Applications requiring smooth shifting, stable viscosity, and system protection

PERFORMANCE LEVEL

- ATF WS
- TOYOTA WS

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER	ATFWS
Density @15 °C, g/ml	0.8410
Viscosity @40 °C, mm ² /s	27.5
Viscosity @100 °C, mm ² /s	6.0
Viscosity Index	173
Pour Point, °C	-42
Flash Point, COC, °C	190

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



Transmission & Gear oil



GULF Classic SAE 90 **Transmission & Gear Oil**

Product Description

GPL Classic is a mineral-based gear oil formulated to provide reliable lubrication and wear protection for gear systems operating under moderate to heavy load conditions.

Main Applications

- Manual transmissions requiring API GL-4 performance
- Automotive and commercial vehicle gearboxes operating under moderate load
- Gear systems where yellow metal compatibility is required
- Light to medium-duty axles and driveline components

PERFORMANCE LEVEL

- API GL-4

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 90
Density @15 °C, g/ml	0.8880
Viscosity @40 °C, mm ² /s	205.7
Viscosity @100 °C, mm ² /s	18.5
Viscosity Index	100
Pour Point, °C	-15
Flash Point, COC, °C	235

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF Classic SAE 140 **Transmission & Gear Oil**

Product Description

GPL Classic is a mineral-based gear oil formulated to provide reliable lubrication and wear protection for gear systems operating under moderate to heavy load conditions.

Main Applications

- Manual transmissions requiring API GL-4 performance
- Automotive and commercial vehicle gearboxes operating under moderate load
- Gear systems where yellow metal compatibility is required
- Light to medium-duty axles and driveline components

PERFORMANCE LEVEL

- API GL-4

PROPERTIES

- CVT Compatible
- DCT Compatible
- WS-Type
- Controlled Friction
- Modern Driveline

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 140
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	414.3
Viscosity @100 °C, mm ² /s	29.5
Viscosity Index	100
Pour Point, °C	-12
Flash Point, COC, °C	240

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GULF SYN Gear Oil SAE 90

Transmission & Gear Oil

Product Description

GULF SYN is a synthetic extreme-pressure gear oil formulated to provide strong load-carrying capability, wear protection, and thermal stability in heavily loaded gear systems.

Main Applications

- Manual transmissions and gearboxes operating under high load conditions
- Differentials and final drives, including hypoid gear systems
- Industrial and automotive gear systems requiring EP protection
- Applications exposed to high torque, shock loads, and elevated temperatures
- On-highway, off-highway, and industrial equipment where GL-5 performance is required

PERFORMANCE LEVEL

- API GL-5

PROPERTIES

- Synthetic
- Extreme Pressure
- Hypoid Gear Compatible
- Shock Load Resistant
- High Torque

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 90
Density @15 °C, g/ml	0.8880
Viscosity @40 °C, mm ² /s	205.7
Viscosity @100 °C, mm ² /s	18.5
Viscosity Index	100
Pour Point, °C	-15
Flash Point, COC, °C	235

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF SYN Gear Oil SAE 140

Transmission & Gear Oil

Product Description

GULF SYN is a synthetic extreme-pressure gear oil formulated to provide strong load-carrying capability, wear protection, and thermal stability in heavily loaded gear systems.

Main Applications

- Manual transmissions and gearboxes operating under high load conditions
- Differentials and final drives, including hypoid gear systems
- Industrial and automotive gear systems requiring EP protection
- Applications exposed to high torque, shock loads, and elevated temperatures
- On-highway, off-highway, and industrial equipment where GL-5 performance is required

PERFORMANCE LEVEL

- API GL-5

PROPERTIES

- Synthetic
- Extreme Pressure
- Hypoid Gear Compatible
- Shock Load Resistant
- High Torque

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 90
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	414.3
Viscosity @100 °C, mm ² /s	29.5
Viscosity Index	100
Pour Point, °C	-12
Flash Point, COC, °C	240

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF SYN Gear Oil SAE 80W-90

Transmission & Gear Oil

Product Description

GULF SYN is a synthetic extreme-pressure gear oil formulated to provide strong load-carrying capability, wear protection, and thermal stability in heavily loaded gear systems.

Main Applications

- Manual transmissions and gearboxes operating under high load conditions
- Differentials and final drives, including hypoid gear systems
- Industrial and automotive gear systems requiring EP protection
- Applications exposed to high torque, shock loads, and elevated temperatures
- On-highway, off-highway, and industrial equipment where GL-5 performance is required

PERFORMANCE LEVEL

- API GL-5

PROPERTIES

- Synthetic
- Extreme Pressure
- Hypoid Gear Compatible
- Shock Load Resistant
- High Torque

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 80W-90
Density @15 °C, g/ml	0.8880
Viscosity @40 °C, mm ² /s	140.7
Viscosity @100 °C, mm ² /s	14.5
Viscosity Index	102
Pour Point, °C	-24
Flash Point, COC, °C	230

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF SYN Gear Oil SAE 85W-140

Transmission & Gear Oil

Product Description

GULF SYN is a synthetic extreme-pressure gear oil formulated to provide strong load-carrying capability, wear protection, and thermal stability in heavily loaded gear systems.

Main Applications

- Manual transmissions and gearboxes operating under high load conditions
- Differentials and final drives, including hypoid gear systems
- Industrial and automotive gear systems requiring EP protection
- Applications exposed to high torque, shock loads, and elevated temperatures
- On-highway, off-highway, and industrial equipment where GL-5 performance is required

PERFORMANCE LEVEL

- API GL-5

PROPERTIES

- Synthetic
- Extreme Pressure
- Hypoid Gear Compatible
- Shock Load Resistant
- High Torque

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 85W-140
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	414.3
Viscosity @100 °C, mm ² /s	29.5
Viscosity Index	100
Pour Point, °C	-18
Flash Point, COC, °C	240

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF PAO Gear Oil SAE 75W-85

Transmission & Gear Oil

Product Description

GULF PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 75W-85
Density @15 °C, g/ml	0.8700
Viscosity @40 °C, mm ² /s	73.5
Viscosity @100 °C, mm ² /s	11.5
Viscosity Index	150
Pour Point, °C	-42
Flash Point, COC, °C	210

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL PAO Gear Oil SAE 75W-90

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 75W-90
Density @15 °C, g/ml	0.8750
Viscosity @40 °C, mm ² /s	110.0
Viscosity @100 °C, mm ² /s	14.5
Viscosity Index	135
Pour Point, °C	-42
Flash Point, COC, °C	210

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GULF PAO Gear Oil SAE 80W-90

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 80W-90
Density @15 °C, g/ml	0.8880
Viscosity @40 °C, mm ² /s	140.7
Viscosity @100 °C, mm ² /s	14.5
Viscosity Index	102
Pour Point, °C	-24
Flash Point, COC, °C	230

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GULF PAO Gear Oil SAE 85W-90

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 80W-90
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	205.7
Viscosity @100 °C, mm ² /s	18.5
Viscosity Index	100
Pour Point, °C	-18
Flash Point, COC, °C	235

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL PAO Gear Oil SAE 85W-140

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 80W-140
Density @15 °C, g/ml	0.8900
Viscosity @40 °C, mm ² /s	414.3
Viscosity @100 °C, mm ² /s	29.5
Viscosity Index	100
Pour Point, °C	-18
Flash Point, COC, °C	240

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL PAO Gear Oil SAE 75W-80

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 75W-80
Density @15 °C, g/ml	0.8650
Viscosity @40 °C, mm ² /s	63.5
Viscosity @100 °C, mm ² /s	10.5
Viscosity Index	155
Pour Point, °C	-42
Flash Point, COC, °C	210

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GULF PAO Gear Oil SAE 75W-140

Transmission & Gear Oil

Product Description

GPL PAO is a high-performance gear oil formulated using advanced synthetic base oils to deliver superior load-carrying capacity, thermal stability, and wear protection.



Main Applications

- Manual transmissions and differentials requiring API GL-4 or GL-5 performance
- Passenger cars, commercial vehicles, and off-highway equipment
- Hypoid gears operating under high load and shock conditions
- Axles and driveline systems exposed to high temperature and heavy-duty service
- Applications requiring extended service life and strong wear protection

PERFORMANCE LEVEL

- API GL-4 / GL-5

PROPERTIES

- PAO Synthetic
- Superior Load Capacity
- Wide Temperature Range
- Extended Service Life
- Heavy-Duty

PRODUCT CHARACTERISTICS

SAE

PARAMETER	SAE 75W-140
Density @15 °C, g/ml	0.8800
Viscosity @40 °C, mm ² /s	275.0
Viscosity @100 °C, mm ² /s	28.0
Viscosity Index	135
Pour Point, °C	-42
Flash Point, COC, °C	220

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



Brake Fluid



GPL Brake Fluid DOT3 XD230

Brake Fluid

Product Description

GPL Brake Fluid DOT3 XD230 is a high-quality hydraulic brake fluid with a typical boiling point of 252°C (ERBP) and 148°C (WERBP). Mainly used in the export market, it delivers reliable braking performance and can be used with ABS braking systems.

Main Applications

- Hydraulic braking systems in passenger cars and light commercial vehicles
- Export market vehicles requiring DOT3-grade brake fluid
- ABS-equipped braking systems

PERFORMANCE LEVEL

- FMVSS No 116 DOT3
- SAE J1703
- ISO 4925 Class 3
- JIS K2233

PROPERTIES

- Typical Boiling Point:
252°C ERBP, 148°C WERBP
- ABS Compatible
- Viscosity @ -40°C: 1270 mm²/s
- Viscosity @ 100°C: 1.9 mm²/s

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	DOT 3 XD230
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 230°C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 140°C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 1500
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.02 – 1.07

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



GPL Brake Fluid DOT4 XHD255

Brake Fluid

Product Description

GPL Brake Fluid DOT4 XHD255 offers a typical boiling point of 263°C (ERBP) and 163°C (WERBP), providing good all-round performance. Suitable for most DOT4 requirements in standard and performance vehicles.

Main Applications

- Passenger cars, SUVs, and light commercial vehicles requiring DOT4 brake fluid
- Vehicles with standard hydraulic braking systems
- Most DOT4 braking system requirements

PERFORMANCE LEVEL

- FMVSS No 116 DOT4
- SAE J1704
- ISO 4925 Class 4
- JIS K2233

PROPERTIES

- Typical Boiling Point:
263°C ERBP, 163°C WERBP
- Good All-Round Performance
- Viscosity @ -40°C: 1270 mm²/s
- Viscosity @ 100°C: 2.1 mm²/s

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	DOT4 XHD255
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 255°C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 155°C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 1800
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.03 – 1.08

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



GPL Brake Fluid DOT4 XHD260

Brake Fluid

Product Description

GPL Brake Fluid DOT4 XHD260 guarantees a minimum 260°C ERBP and 160°C WERBP, with a typical boiling point of 267°C (ERBP) and 168°C (WERBP).

Suitable for most DOT4 requirements where guaranteed minimum boiling points are specified.

Main Applications

- Vehicles requiring guaranteed minimum 260°C ERBP performance
- Standard and performance vehicles with DOT4 braking systems
- Most DOT4 braking system requirements

PERFORMANCE LEVEL

- FMVSS No 116 DOT4
- SAE J1704
- ISO 4925 Class 4
- JIS K2233

PROPERTIES

- Typical Boiling Point:
267°C ERBP, 168°C WERBP
- Guaranteed Min 260°C
ERBP / 160°C WERBP
- Viscosity @ -40°C: 1330 mm²/s
- Viscosity @ 100°C: 2.3 mm²/s

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	DOT4 XHD260
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 260°C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 160°C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 2000
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.03 – 1.08

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



GPL Brake Fluid DOT4 LV

Brake Fluid

Product Description

GPL Brake Fluid DOT4 LV is a low-viscosity brake fluid with a typical boiling point of 271°C (ERBP) and 180°C (WERBP). Engineered for EV's and cars with hybrid braking systems requiring a faster response time. It offers higher boiling points than most DOT4 fluids with the benefit of low viscosity.

Main Applications

- Electric vehicles and hybrid vehicles with regenerative braking systems
- Cars requiring faster brake response time
- Modern braking systems benefiting from low-viscosity fluids

PERFORMANCE LEVEL

- FMVSS No 116 DOT3/DOT4
- SAE J1703/J1704
- ISO 4925 Class 6
- JIS K2233 Class 6

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	DOT 4 LV
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 230 – 250 °C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 155 °C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5 – 2.0
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 750
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.03 – 1.08

PROPERTIES

- Typical Boiling Point: 271°C ERBP, 180°C WERBP
- Low Viscosity for Faster Response
- Viscosity @ -40°C: 690 mm²/s
- Viscosity @ 100°C: 2.0 mm²/s
- EV & Hybrid Compatible

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



GPL Brake Fluid Super DOT4

Brake Fluid

Product Description

GPL Brake Fluid Super DOT4 delivers a typical boiling point of 272°C (ERBP) and 184°C (WERBP). Designed for vehicles requiring a fluid with a higher wet boiling point, it provides greater safety and longevity with a heightened wet boiling point for sustained performance.

Main Applications

- Performance vehicles requiring higher wet boiling point protection
- Vehicles operating under demanding braking conditions
- Drivers seeking greater safety and extended brake fluid longevity

PERFORMANCE LEVEL

- FMVSS No 116 DOT4
- SAE J1704
- ISO 4925 Class 4

PROPERTIES

- Typical Boiling Point: 272°C ERBP, 184°C WERBP
- Heightened Wet Boiling Point
- Greater Safety & Longevity
- Viscosity @ -40°C: 998 mm²/s
- Viscosity @ 100°C: 2.3 mm²/s

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	Super DOT 4
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 260 °C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 165 °C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 1800
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.03 – 1.08

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



GPL Brake Fluid DOT5.1 LV

Brake Fluid

Product Description

GPL Brake Fluid DOT5.1 LV is a premium low-viscosity brake fluid with a typical boiling point of 275°C (ERBP) and 185°C (WERBP). Formulated for EV's and cars with hybrid braking systems requiring faster response time, it caters to the requirements for higher boiling points as well as low viscosity.

Main Applications

- Electric vehicles and cars with hybrid braking systems requiring faster response time
- High-performance braking systems demanding the highest boiling points
- Modern ABS, ESC and traction control systems requiring low viscosity and precision

PERFORMANCE LEVEL

- FMVSS No 116 DOT4
- SAE J1704
- ISO 4925 Class 4

PROPERTIES

- Typical Boiling Point: 275°C ERBP, 185°C WERBP
- Low Viscosity for Precision Braking
- Viscosity @ -40°C: 700 mm²/s
- Viscosity @ 100°C: 2.2 mm²/s
- EV & Hybrid Optimised

PRODUCT CHARACTERISTICS

PARAMETER	METHOD	DOT 5.1 LV
Appearance	Visible	Transparent
Equilibrium reflux boiling point (ERBP) °C,	ASTM D-1120	≥ 260 °C
Wet equilibrium reflux boiling point (WERBP)	FMVSS 116	≥ 185 °C
Kinematic Viscosity@ 100°C, cSt,	ASTM D-445	≥ 1.5
Kinematic Viscosity@ -40°C, cSt,	ASTM D-445	≤ 750
pH	FMVSS 116	7.5 – 11.5
Density @ 20°C,	ASTM D4052	1.03 – 1.08

Available Packaging :

200g, 225g
250g, 455g
500g, 1 Liter
Bulk



**Anti Freeze
& Coolant**



GPL SUBZERO 33% Premix

Antifreeze & Coolant

Product Description

GPL SUBZERO is a premium, ready-to-use antifreeze coolant formulated on a mono ethylene glycol base with advanced corrosion protection for modern cooling systems. It is engineered to support stable operating temperatures while protecting against freezing, overheating, and internal system degradation in a wide range of water-cooled petrol and diesel engines.

Main Applications

- Recommended for passenger cars, light commercial vehicles, and heavy-duty diesel applications where a reliable pre-diluted coolant is preferred
- Suitable for liquid-cooled engine systems and radiators, supporting clean heat transfer performance and long-term component protection when used as directed

PERFORMANCE LEVEL

- ASTM D 3306 - ASTM D 4656 - ASTM D 4985 - ASTM D 5345
 - SAE J814C - SAE J1038 - SAE J1941 - SAE J1034 - GM 1899M
 - GM 6043M - GM 1825M - Ford ESE-M97B44-A - ATA RP 302A
 - Ford ESE-M97B18-C - Chrysler MS-7170 - Freightliner 48-22880
 - Cummins 90TB-4 - Waukesha 4-1970 - White (GMC Div. of Volvo)
 - John Deere 8650-5 - Case Corp. MS1710 - Navistar B1 (B6-008GO)
 - Cummins 3666132 - Detroit Diesel 7SE298 - John Deere H-5
 - Ford New Holland 9-86 - Mack Truck 014GS17004

PROPERTIES

- Ready for use (premixed)
- Provides dependable freeze and boil-over protection (as per concentration)
- Advanced corrosion and rust protection for mixed-metal systems
- Helps reduce foaming and deposit formation
- Compatible with common elastomers and cooling system materials

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	SUBZERO 50%	SUBZERO 33%
Density @ 15°C	kg/L	1.060	1.050
Boiling Point	°C	107	110
Freezing Point	°C	-36	-17

HEALTH & SAFETY, ENVIRONMENT

Contains mono ethylene glycol. Harmful if swallowed. Avoid contact with skin and eyes. Use protective gloves and eye protection during handling. In case of contact, wash thoroughly with soap and water; if in eyes, rinse with plenty of water and seek medical attention if irritation persists. Do not discharge into drains, soil, or waterways. Collect used coolant and dispose through an authorized waste collection facility in accordance with local regulations. Refer to MSDS for complete safety and handling guidance.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL SUBZERO 50% Premix

Antifreeze & Coolant

Product Description

GPL SUBZERO is a premium, ready-to-use antifreeze coolant formulated on a mono ethylene glycol base with advanced corrosion protection for modern cooling systems. It is engineered to support stable operating temperatures while protecting against freezing, overheating, and internal system degradation in a wide range of water-cooled petrol and diesel engines.

Main Applications

- Recommended for passenger cars, light commercial vehicles, and heavy-duty diesel applications where a reliable pre-diluted coolant is preferred
- Suitable for liquid-cooled engine systems and radiators, supporting clean heat transfer performance and long-term component protection when used as directed

PERFORMANCE LEVEL

- ASTM D 3306 - ASTM D 4656 - ASTM D 4985 - ASTM D 5345
 - SAE J814C - SAE J1038 - SAE J1941 - SAE J1034 - GM 1899M
 - GM 6043M - GM 1825M - Ford ESE-M97B44-A - ATA RP 302A
 - Ford ESE-M97B18-C - Chrysler MS-7170 - Freightliner 48-22880
 - Cummins 90TB-4 - Waukesha 4-1970 - White (GMC Div. of Volvo)
 - John Deere 8650-5 - Case Corp. MS1710 - Navistar B1 (B6-008G0)
 - Cummins 3666132 - Detroit Diesel 7SE298 - John Deere H-5
 - Ford New Holland 9-86 - Mack Truck 014GS17004

PROPERTIES

- Ready for use (premixed)
- Provides dependable freeze and boil-over protection (as per concentration)
- Advanced corrosion and rust protection for mixed-metal systems
- Helps reduce foaming and deposit formation
- Compatible with common elastomers and cooling system materials

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	SUBZERO 50%	SUBZERO 33%
Density @ 15°C	kg/L	1.060	1.050
Boiling Point	°C	107	110
Freezing Point	°C	-36	-17

HEALTH & SAFETY, ENVIRONMENT

Contains mono ethylene glycol. Harmful if swallowed. Avoid contact with skin and eyes. Use protective gloves and eye protection during handling. In case of contact, wash thoroughly with soap and water; if in eyes, rinse with plenty of water and seek medical attention if irritation persists. Do not discharge into drains, soil, or waterways. Collect used coolant and dispose through an authorized waste collection facility in accordance with local regulations. Refer to MSDS for complete safety and handling guidance.

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL DEEPFREEZE Concentrate

Antifreeze & Coolant

Product Description

GPL DEEPFREEZE is a premium long-life antifreeze coolant concentrate formulated on a mono ethylene glycol base with an advanced organic corrosion inhibitor system. It is designed to deliver durable protection against corrosion, scaling, freezing, and overheating while maintaining consistent thermal efficiency across modern cooling systems.

Main Applications

- Recommended for modern passenger cars and light diesel vehicles requiring long-life coolant performance
- Suitable for liquid-cooled engines and radiators, including mixed-metal systems where high-performance corrosion protection and clean operation are essential

PERFORMANCE LEVEL

- VW/Audi/Seat/Porsche - MB 325.3 - MAN 324 Type SNF
- ASTM D 3306 - ASTM D 4656 - ASTM D 4985 - ASTM D 5345
- SAE J814C - SAE J1038 - SAE J1941 - SAE J1034
- Ford WSS M97 B44-D

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	DEEPFREEZE 100%
Density @ 15°C	kg/L	1.12
Boiling Point	°C	163

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	DEEPFREEZE 50%
pH	-	8.5
Freezing Point	°C	-36
Density @ 15°C	kg/L	1.07
Boiling Point	°C	109

HEALTH & SAFETY, ENVIRONMENT

Contains mono ethylene glycol. Harmful if swallowed. Avoid contact with skin and eyes. Use protective gloves and eye protection during handling. In case of contact, wash thoroughly with soap and water; if in eyes, rinse with plenty of water and seek medical attention if irritation persists. Do not discharge into drains, soil, or waterways. Collect used coolant and dispose through an authorized waste collection facility in accordance with local regulations. Refer to MSDS for complete safety and handling guidance.

PROPERTIES

- Concentrate — must be diluted with water
- Long-life corrosion protection for modern cooling systems
- Free of nitrites, amines, phosphates, borates, silicates
- Do not use more than 50% concentration

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk



GPL CRYO SERIES Concentrate

Antifreeze & Coolant

Product Description

GPL CRYO SERIES is a premium long-life antifreeze coolant concentrate formulated with mono ethylene glycol and glycerin, combined with advanced organic corrosion inhibitors. It is engineered for high thermal stability and sustained protection of modern cooling systems, helping prevent corrosion, deposits, freezing, and boil-over while supporting long service intervals when maintained correctly.

Main Applications

- Recommended for modern passenger cars and light diesel vehicles demanding long-life coolant performance
- Suitable for liquid-cooled engines and radiators, including aluminum and mixed-metal cooling systems where high-level corrosion resistance and cleanliness are required

PERFORMANCE LEVEL

- ASTM D 4985 - MB 325.3 - Toyota TSK 2601G-8A - MB 325.6
- MAN 324 Type SNF - ASTM D 3306 - ASTM D 4656 - MB 325.5
- VW/Audi/Seat/Porsche - ASTM D 5345 - SAE J814C - SAE J1038
- SAE J1941 - SAE J1034 - Ford WSS M97 B44-D - BMW N600 69.0

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	CRYO SERIES 100%
Density @ 15°C	kg/L	1.13
Boiling Point	°C	163

PRODUCT CHARACTERISTICS

PARAMETER	UNIT	CRYO SERIES 50%
pH	-	8.5
Freezing Point	°C	-36
Density @ 15°C	kg/L	1.07
Boiling Point	°C	109

HEALTH & SAFETY, ENVIRONMENT

Contains mono ethylene glycol. Harmful if swallowed. Avoid contact with skin and eyes. Use protective gloves and eye protection during handling. In case of contact, wash thoroughly with soap and water; if in eyes, rinse with plenty of water and seek medical attention if irritation persists. Do not discharge into drains, soil, or waterways. Collect used coolant and dispose through an authorized waste collection facility in accordance with local regulations. Refer to MSDS for complete safety and handling guidance.

PROPERTIES

- Concentrate — must be diluted with water
- Long-life organic inhibitor protection
- Free of nitrites, amines, phosphates, borates, silicates
- Do not use more than 50% concentration

Available Packaging :

- 1 Liter, 2 Liter
- 4 Liters, 5 Liters,
- 6 Liters, 7 Liters
- 18 Liters, 20 Liters,
- 25 Liters, 200 Liters,
- Bulk





GPL Agriculture SAE 10W-30

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- Multi-grade

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	10W-30
Density @15 °C	ASTM D-4052	g/ml	0.8660
Viscosity @40 °C	ASTM D-445	mm ² /s	73.1
Viscosity @100 °C	ASTM D-445	mm ² /s	11.2
Viscosity Index	ASTM D-2270	—	145
Pour Point, °C	ASTM D-97	°C	-39
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Agriculture SAE 10W-40

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- Multi-grade

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	10W-40
Density @15 °C	ASTM D-4052	g/ml	0.8700
Viscosity @40 °C	ASTM D-445	mm ² /s	103.0
Viscosity @100 °C	ASTM D-445	mm ² /s	14.5
Viscosity Index	ASTM D-2270	—	145
Pour Point, °C	ASTM D-97	°C	-39
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Agriculture SAE 15W-40

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- Multi-grade

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	15W-40
Density @15 °C	ASTM D-4052	g/ml	0.8740
Viscosity @40 °C	ASTM D-445	mm ² /s	107.0
Viscosity @100 °C	ASTM D-445	mm ² /s	14.6
Viscosity Index	ASTM D-2270	—	100
Pour Point, °C	ASTM D-97	°C	-33
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Agriculture Chainsaw ISO 100

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- Multi-grade

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	Chainsaw ISO 100
Density @15 °C	ASTM D-4052	g/ml	0.8800
Viscosity @40 °C	ASTM D-445	mm ² /s	100.0
Viscosity @100 °C	ASTM D-445	mm ² /s	11.7
Viscosity Index	ASTM D-2270	—	105
Pour Point, °C	ASTM D-97	°C	-24
Flash Point, COC	ASTM D-92	°C	210

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Agriculture WB101/WB102

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- WB101
- WB102

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	WB101/WB102
Density @15 °C	ASTM D-4052	g/ml	0.8600
Viscosity @40 °C	ASTM D-445	mm ² /s	41.3
Viscosity @100 °C	ASTM D-445	mm ² /s	7.5
Viscosity Index	ASTM D-2270	—	150
Pour Point, °C	ASTM D-97	°C	-42
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Agriculture SAE 80W

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- SAE 80W

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	80W
Density @15 °C	ASTM D-4052	g/ml	0.8580
Viscosity @40 °C	ASTM D-445	mm ² /s	54.2.5
Viscosity @100 °C	ASTM D-445	mm ² /s	9.5
Viscosity Index	ASTM D-2270	—	160
Pour Point, °C	ASTM D-97	°C	-42
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Agriculture SAE 50

Agriculture

Product Description

GPL Agriculture is a versatile range of lubricants formulated to meet the demanding lubrication needs of agricultural and rural equipment.

Main Applications

- Agricultural machinery including tractors, harvesters, and farm equipment
- Small engines used in farming, gardening, and rural operations
- Chainsaws and cutting equipment requiring dedicated chain lubrication
- Gearboxes, final drives, and auxiliary equipment
- Equipment operating under dusty, high-load, and outdoor conditions

PERFORMANCE LEVEL

- SAE 50
- API CF

PROPERTIES

- Multi-Purpose
- Dusty Environment
- Chain Lubrication
- Heavy Load
- Outdoor Durability

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 50
Density @15 °C	ASTM D-4052	g/ml	0.8990
Viscosity @40 °C	ASTM D-445	mm ² /s	210.5
Viscosity @100 °C	ASTM D-445	mm ² /s	19.8
Viscosity Index	ASTM D-2270	—	108
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC	ASTM D-92	°C	250

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



Industrial Hydraulic



GPL Hydra AW/EP AW 10

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 10
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 10
Density @15 °C	ASTM D-4052	g/ml	856
Viscosity @40 °C	ASTM D-445	mm ² /s	110
Viscosity @100 °C	ASTM D-445	mm ² /s	2.6
Viscosity Index	ASTM D-2270	—	96
Pour Point, °C	ASTM D-97	°C	-30
Flash Point, COC	ASTM D-92	°C	178

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Hydra AW/EP AW 22

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 22
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 22
Density @15 °C	ASTM D-4052	g/ml	863
Viscosity @40 °C	ASTM D-445	mm ² /s	22
Viscosity @100 °C	ASTM D-445	mm ² /s	4.4
Viscosity Index	ASTM D-2270	—	107
Pour Point, °C	ASTM D-97	°C	-27
Flash Point, COC	ASTM D-92	°C	180

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Hydra AW/EP AW 32

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 32
- DIN 51524 Part 2

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 32
Density @15 °C	ASTM D-4052	g/ml	876
Viscosity @40 °C	ASTM D-445	mm ² /s	32
Viscosity @100 °C	ASTM D-445	mm ² /s	5.5
Viscosity Index	ASTM D-2270	—	107
Pour Point, °C	ASTM D-97	°C	-24
Flash Point, COC	ASTM D-92	°C	205

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Hydra AW/EP AW 46

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 46
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 46
Density @15 °C	ASTM D-4052	g/ml	875
Viscosity @40 °C	ASTM D-445	mm ² /s	46
Viscosity @100 °C	ASTM D-445	mm ² /s	6.9
Viscosity Index	ASTM D-2270	—	105
Pour Point, °C	ASTM D-97	°C	-24
Flash Point, COC	ASTM D-92	°C	210

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



GPL Hydra AW/EP AW 68

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 68
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 68
Density @15 °C	ASTM D-4052	g/ml	881
Viscosity @40 °C	ASTM D-445	mm ² /s	68
Viscosity @100 °C	ASTM D-445	mm ² /s	8.8
Viscosity Index	ASTM D-2270	—	100
Pour Point, °C	ASTM D-97	°C	-24
Flash Point, COC	ASTM D-92	°C	224

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Hydra AW/EP AW 100

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 100
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 100
Density @15 °C	ASTM D-4052	g/ml	881
Viscosity @40 °C	ASTM D-445	mm ² /s	100
Viscosity @100 °C	ASTM D-445	mm ² /s	11.1
Viscosity Index	ASTM D-2270	—	96
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC	ASTM D-92	°C	232

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Hydra AW/EP AW 150

Industrial Hydraulic

Product Description

GPL Hydra AW/EP is a high-quality hydraulic oil formulated to provide effective anti-wear protection, oxidation stability, and reliable performance in hydraulic systems operating under moderate to severe conditions.

Main Applications

- Industrial hydraulic systems operating under normal to heavy load conditions
- Construction, mining, manufacturing, and material-handling equipment
- Hydraulic pumps, valves, actuators, and control systems requiring AW/EP protection
- Systems operating across a wide temperature range requiring stable viscosity
- Applications where protection against wear, rust, corrosion, and foam is essential

PERFORMANCE LEVEL

- ISO 150
- DIN 51524 Part 2

PROPERTIES

- Anti-Wear Protection
- Extreme Pressure
- Oxidation Stability
- Rust & Corrosion Protection
- Anti-Foam

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AW/EP AW 150
Density @15 °C	ASTM D-4052	g/ml	881
Viscosity @40 °C	ASTM D-445	mm ² /s	150
Viscosity @100 °C	ASTM D-445	mm ² /s	14.5
Viscosity Index	ASTM D-2270	—	94
Pour Point, °C	ASTM D-97	°C	-15
Flash Point, COC	ASTM D-92	°C	224

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



Compressor oil

170



GPL SYN Compressor ISO 68

Compressor Oil

Product Description

GPL SYN Compressor is a high-performance synthetic compressor oil formulated to deliver excellent oxidation resistance, deposit control, and thermal stability in air compression systems.

Main Applications

- Air compressors operating under continuous or high-temperature conditions
- Rotary screw, vane, and reciprocating compressor systems
- Industrial compressors requiring clean operation and oxidation stability
- Applications where extended oil life and reduced carbon formation are required
- Manufacturing, workshops, utilities, and industrial facilities

PERFORMANCE LEVEL

- ISO 68

PROPERTIES

- Synthetic
- Extended Service Life
- Low Carbon Formation
- Thermal Stability
- Deposit Control

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 68
Density @15 °C	ASTM D-4052	g/ml	0.850
Viscosity @40 °C	ASTM D-445	mm ² /s	68.2
Viscosity @100 °C	ASTM D-445	mm ² /s	10.0
Viscosity Index	ASTM D-2270	—	130
Pour Point, °C	ASTM D-97	°C	-39
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL SYN Compressor ISO 100

Compressor Oil

Product Description

GPL SYN Compressor is a high-performance synthetic compressor oil formulated to deliver excellent oxidation resistance, deposit control, and thermal stability in air compression systems.

Main Applications

- Air compressors operating under continuous or high-temperature conditions
- Rotary screw, vane, and reciprocating compressor systems
- Industrial compressors requiring clean operation and oxidation stability
- Applications where extended oil life and reduced carbon formation are required
- Manufacturing, workshops, utilities, and industrial facilities

PERFORMANCE LEVEL

- ISO 100

PROPERTIES

- Synthetic
- Extended Service Life
- Low Carbon Formation
- Thermal Stability
- Deposit Control

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 100
Density @15 °C	ASTM D-4052	g/ml	0.865
Viscosity @40 °C	ASTM D-445	mm ² /s	100.0
Viscosity @100 °C	ASTM D-445	mm ² /s	13.2
Viscosity Index	ASTM D-2270	—	130
Pour Point, °C	ASTM D-97	°C	-36
Flash Point, COC	ASTM D-92	°C	230

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL SYN Compressor ISO 150

Compressor Oil

Product Description

GPL SYN Compressor is a high-performance synthetic compressor oil formulated to deliver excellent oxidation resistance, deposit control, and thermal stability in air compression systems.

Main Applications

- Air compressors operating under continuous or high-temperature conditions
- Rotary screw, vane, and reciprocating compressor systems
- Industrial compressors requiring clean operation and oxidation stability
- Applications where extended oil life and reduced carbon formation are required
- Manufacturing, workshops, utilities, and industrial facilities

PERFORMANCE LEVEL

- ISO 150

PROPERTIES

- Synthetic
- Extended Service Life
- Low Carbon Formation
- Thermal Stability
- Deposit Control

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 150
Density @15 °C	ASTM D-4052	g/ml	0.875
Viscosity @40 °C	ASTM D-445	mm ² /s	150.0
Viscosity @100 °C	ASTM D-445	mm ² /s	18.1
Viscosity Index	ASTM D-2270	—	135
Pour Point, °C	ASTM D-97	°C	-30
Flash Point, COC	ASTM D-92	°C	240

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Compressor ISO 32

Compressor Oil

Product Description

GPL Compressor is a high-quality mineral-based compressor oil formulated to provide reliable lubrication, oxidation resistance, and wear protection in air compressor systems.

Main Applications

- Air compressors operating under normal industrial conditions
- Rotary screw, vane, and reciprocating compressor systems
- Applications requiring stable viscosity and oxidation resistance
- Industrial workshops, factories, and general manufacturing facilities
- Systems where mineral compressor oil is specified by the equipment manufacturer

PERFORMANCE LEVEL

- ISO 32

PROPERTIES

- Mineral Based
- Reliable Lubrication
- Oxidation Resistance
- Wear Protection
- Clean Operation

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 32
Density @15 °C	ASTM D-4052	g/ml	0.852
Viscosity @40 °C	ASTM D-445	mm ² /s	32.0
Viscosity @100 °C	ASTM D-445	mm ² /s	5.5
Viscosity Index	ASTM D-2270	—	108
Pour Point, °C	ASTM D-97	°C	-27
Flash Point, COC	ASTM D-92	°C	210

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Compressor ISO 46

Compressor Oil

Product Description

GPL Compressor is a high-quality mineral-based compressor oil formulated to provide reliable lubrication, oxidation resistance, and wear protection in air compressor systems.

Main Applications

- Air compressors operating under normal industrial conditions
- Rotary screw, vane, and reciprocating compressor systems
- Applications requiring stable viscosity and oxidation resistance
- Industrial workshops, factories, and general manufacturing facilities
- Systems where mineral compressor oil is specified by the equipment manufacturer

PERFORMANCE LEVEL

- ISO 46

PROPERTIES

- Mineral Based
- Reliable Lubrication
- Oxidation Resistance
- Wear Protection
- Clean Operation

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 46
Density @15 °C	ASTM D-4052	g/ml	0.855
Viscosity @40 °C	ASTM D-445	mm ² /s	46.0
Viscosity @100 °C	ASTM D-445	mm ² /s	6.9
Viscosity Index	ASTM D-2270	—	105
Pour Point, °C	ASTM D-97	°C	-24
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Compressor ISO 68

Compressor Oil

Product Description

GPL Compressor is a high-quality mineral-based compressor oil formulated to provide reliable lubrication, oxidation resistance, and wear protection in air compressor systems.

Main Applications

- Air compressors operating under normal industrial conditions
- Rotary screw, vane, and reciprocating compressor systems
- Applications requiring stable viscosity and oxidation resistance
- Industrial workshops, factories, and general manufacturing facilities
- Systems where mineral compressor oil is specified by the equipment manufacturer

PERFORMANCE LEVEL

- ISO 68

PROPERTIES

- Mineral Based
- Reliable Lubrication
- Oxidation Resistance
- Wear Protection
- Clean Operation

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 68
Density @15 °C	ASTM D-4052	g/ml	0.858
Viscosity @40 °C	ASTM D-445	mm ² /s	68.0
Viscosity @100 °C	ASTM D-445	mm ² /s	8.9
Viscosity Index	ASTM D-2270	—	104
Pour Point, °C	ASTM D-97	°C	-21
Flash Point, COC	ASTM D-92	°C	220

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



GPL Compressor ISO 100

Compressor Oil

Product Description

GPL Compressor is a high-quality mineral-based compressor oil formulated to provide reliable lubrication, oxidation resistance, and wear protection in air compressor systems.

Main Applications

- Air compressors operating under normal industrial conditions
- Rotary screw, vane, and reciprocating compressor systems
- Applications requiring stable viscosity and oxidation resistance
- Industrial workshops, factories, and general manufacturing facilities
- Systems where mineral compressor oil is specified by the equipment manufacturer

PERFORMANCE LEVEL

- ISO 100

PROPERTIES

- Mineral Based
- Reliable Lubrication
- Oxidation Resistance
- Wear Protection
- Clean Operation

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 100
Density @15 °C	ASTM D-4052	g/ml	0.875
Viscosity @40 °C	ASTM D-445	mm ² /s	100
Viscosity @100 °C	ASTM D-445	mm ² /s	11.4
Viscosity Index	ASTM D-2270	—	100
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC	ASTM D-92	°C	230

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk



Cutting & Metalworking



GPL Cutting Oil C & B

Cutting & Metalworking

Product Description

GPL Cutting Oil is a high-quality metalworking fluid formulated to provide effective lubrication, cooling, and corrosion protection during machining operations.

Main Applications

- Metal cutting and machining operations including turning, milling, drilling, and tapping
- Machining of steel, cast iron, and non-ferrous metals
- Applications requiring effective cooling and lubrication to reduce tool wear
- Operations where stable emulsions and corrosion protection are required
- Workshops, fabrication units, and industrial manufacturing environments

PERFORMANCE LEVEL

- C & B

PROPERTIES

- Effective Cooling
- Corrosion Protection
- Stable Emulsions
- Tool Life Extension
- Surface Finish Quality

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	Cutting Oil C & B
Appearance	Visual	—	C & B
Density @30 °C	—	g/ml	0.880
Viscosity @40 °C	—	mm ² /s	37.0
Corrosion Test IP 287 @ 20:1	IP 287	—	PASS
Emulsion Test	—	—	PASS
Flash Point	—	°C	180

Available Packaging :

1 Liter, 2 Liter
 4 Liters, 5 Liters,
 6 Liters, 7 Liters
 18 Liters, 20 Liters,
 25 Liters, 200 Liters,
 Bulk

GPL Knitting / Spindle Oil ISO 10

Cutting & Metalworking

Product Description

GPL Knitting / Spindle Oil is a high-quality light-viscosity lubricant formulated for high-speed textile machinery.



Main Applications

- High-speed textile knitting machines and spindle systems
- Precision equipment requiring light-viscosity lubricants
- Industrial sewing and weaving machinery
- Applications requiring clean, stain-free lubrication
- Equipment where oxidation stability and low friction are critical

PERFORMANCE LEVEL

- ISO 10

PROPERTIES

- Light Viscosity
- High-Speed Compatible
- Stain-Free
- Oxidation Stable
- Low Friction

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 10
Density @15.5 °C	ASTM D-4052	ml/gm	0.82-0.88
Viscosity @40 °C	ASTM D-455	mm ² /s	10.0
Viscosity Index	ASTM D-2270	-	105 min
Pour Point	ASTM D-97	°C	-27 max
Flash Point, COC	ASTM D-92	°C	>150
Copper Corrosion	ASTM D-974	-	1A

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk

GPL Knitting / Spindle Oil ISO 22

Cutting & Metalworking

Product Description

GPL Knitting / Spindle Oil is a high-quality light-viscosity lubricant formulated for high-speed textile machinery.



Main Applications

- High-speed textile knitting machines and spindle systems
- Precision equipment requiring light-viscosity lubricants
- Industrial sewing and weaving machinery
- Applications requiring clean, stain-free lubrication
- Equipment where oxidation stability and low friction are critical

PERFORMANCE LEVEL

- ISO 22

PROPERTIES

- Light Viscosity
- High-Speed Compatible
- Stain-Free
- Oxidation Stable
- Low Friction

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 22
Density @15.5 °C	ASTM D-4052	ml/gm	0.82-0.88
Viscosity @40 °C	ASTM D-455	mm ² /s	22.0
Viscosity Index	ASTM D-2270	—	105 min
Pour Point	ASTM D-97	°C	-27 max
Flash Point, COC	ASTM D-92	°C	>150
Copper Corrosion	ASTM D-974	—	1A

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk

GPL Knitting / Spindle Oil ISO 32

Cutting & Metalworking

Product Description

GPL Knitting / Spindle Oil is a high-quality light-viscosity lubricant formulated for high-speed textile machinery.



Main Applications

- High-speed textile knitting machines and spindle systems
- Precision equipment requiring light-viscosity lubricants
- Industrial sewing and weaving machinery
- Applications requiring clean, stain-free lubrication
- Equipment where oxidation stability and low friction are critical

PERFORMANCE LEVEL

- ISO 32

PROPERTIES

- Light Viscosity
- High-Speed Compatible
- Stain-Free
- Oxidation Stable
- Low Friction

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 32
Density @15.5 °C	ASTM D-4052	ml/gm	0.82-0.88
Viscosity @40 °C	ASTM D-455	mm ² /s	32.0
Viscosity Index	ASTM D-2270	—	105 min
Pour Point	ASTM D-97	°C	-27 max
Flash Point, COC	ASTM D-92	°C	>150
Copper Corrosion	ASTM D-974	—	1A

Available Packaging :

1 Liter, 2 Liter
4 Liters, 5 Liters,
6 Liters, 7 Liters
18 Liters, 20 Liters,
25 Liters, 200 Liters,
Bulk



Marine oil



GPL Low Speed 2T SAE 3005

Marine Oil

Product Description

GPL Low Speed 2T is a marine system oil formulated for use in low-speed two-stroke crosshead diesel engines.

Main Applications

- System oil lubrication in low-speed two-stroke crosshead engines
- Lubrication of crankcase, bearings, and auxiliary engine components
- Marine propulsion engines operating under continuous duty cycles
- Applications requiring stable viscosity, cleanliness, and corrosion control
- Commercial marine vessels and stationary marine power systems

PERFORMANCE LEVEL

- SAE 30

PROPERTIES

- Marine Grade
- Crosshead Engine
- Corrosion Protection
- Continuous Duty
- Stable Viscosity

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 3005
Density @30 °C	ASTM D-4052	ml/gm	0.8820
Viscosity @40 °C	ASTM D-445	mm ² /s	102.5
Viscosity @100 °C	ASTM D-445	mm ² /s	11.4
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC, °C	ASTM D-92	°C	230
Base Number	ASTM D-974	mg KOH/g	5.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Low Speed 2T SAE 3008

Marine Oil

Product Description

GPL Low Speed 2T is a marine system oil formulated for use in low-speed two-stroke crosshead diesel engines.

Main Applications

- System oil lubrication in low-speed two-stroke crosshead engines
- Lubrication of crankcase, bearings, and auxiliary engine components
- Marine propulsion engines operating under continuous duty cycles
- Applications requiring stable viscosity, cleanliness, and corrosion control
- Commercial marine vessels and stationary marine power systems

PERFORMANCE LEVEL

- SAE 30

PROPERTIES

- Marine Grade
- Crosshead Engine
- Corrosion Protection
- Continuous Duty
- Stable Viscosity

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 3008
Density @30 °C	ASTM D-4052	ml/gm	0.8822
Viscosity @40 °C	ASTM D-445	mm ² /s	103.8
Viscosity @100 °C	ASTM D-445	mm ² /s	11.5
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC, °C	ASTM D-92	°C	230
Base Number	ASTM D-974	mg KOH/g	8.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Low Speed 2T Cylinder Oil SAE 50 BN40 **Marine Oil**

Product Description

GPL Low Speed 2T is a marine system oil formulated for use in low-speed two-stroke crosshead diesel engines.

Main Applications

- Low-speed two-stroke crosshead marine diesel engines
- Cylinder lubrication systems using separate cylinder oil feed
- Engines operating on high-sulfur and low-sulfur residual fuels
- Applications requiring strong acid neutralization (BN) and liner protection
- Ocean-going vessels, bulk carriers, tankers, and container ships

PERFORMANCE LEVEL

- SAE 50
- BN 40

PROPERTIES

- High BN Variants (40–100)
- Acid Neutralization
- Liner Protection
- High-Sulfur Fuel Compatible
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 50 BN40
Density @30 °C	ASTM D-4052	ml/gm	0.9050
Viscosity @40 °C	ASTM D-445	mm ² /s	210.0
Viscosity @100 °C	ASTM D-445	mm ² /s	18.5
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-12
Flash Point, COC, °C	ASTM D-92	°C	254
Base Number	ASTM D-974	mg KOH/g	40.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Low Speed 2T Cylinder Oil SAE 50 BN70 **Marine Oil**

Product Description

GPL Low Speed 2T Cylinder Oil is a high-performance marine cylinder lubricant formulated for low-speed two-stroke crosshead diesel engines.

Main Applications

- Low-speed two-stroke crosshead marine diesel engines
- Cylinder lubrication systems using separate cylinder oil feed
- Engines operating on high-sulfur and low-sulfur residual fuels
- Applications requiring strong acid neutralization (BN) and liner protection
- Ocean-going vessels, bulk carriers, tankers, and container ships

PERFORMANCE LEVEL

- SAE 50
- BN 70

PROPERTIES

- High BN Variants (40-100)
- Acid Neutralization
- Liner Protection
- High-Sulfur Fuel Compatible
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 50 BN70
Density @30 °C	ASTM D-4052	ml/gm	0.9080
Viscosity @40 °C	ASTM D-445	mm ² /s	213.6
Viscosity @100 °C	ASTM D-445	mm ² /s	18.7
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-12
Flash Point, COC, °C	ASTM D-92	°C	250
Base Number	ASTM D-974	mg KOH/g	70.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Low Speed 2T Cylinder Oil SAE 50 BN100 **Marine Oil**

Product Description

GPL Low Speed 2T Cylinder Oil is a high-performance marine cylinder lubricant formulated for low-speed two-stroke crosshead diesel engines.

Main Applications

- Low-speed two-stroke crosshead marine diesel engines
- Cylinder lubrication systems using separate cylinder oil feed
- Engines operating on high-sulfur and low-sulfur residual fuels
- Applications requiring strong acid neutralization (BN) and liner protection
- Ocean-going vessels, bulk carriers, tankers, and container ships

PERFORMANCE LEVEL

- SAE 50
- BN 100

PROPERTIES

- High BN Variants (40-100)
- Acid Neutralization
- Liner Protection
- High-Sulfur Fuel Compatible
- Deposit Control

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 50 BN100
Density @30 °C	ASTM D-4052	ml/gm	0.9120
Viscosity @40 °C	ASTM D-445	mm ² /s	215.4
Viscosity @100 °C	ASTM D-445	mm ² /s	18.8
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-12
Flash Point, COC, °C	ASTM D-92	°C	246
Base Number	ASTM D-974	mg KOH/g	100.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 3012

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 12
- BN 30

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 50 BN100
Density @30 °C	ASTM D-4052	ml/gm	0.8870
Viscosity @40 °C	ASTM D-445	mm ² /s	102.5
Viscosity @100 °C	ASTM D-445	mm ² /s	11.4
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC, °C	ASTM D-92	°C	235
Base Number	ASTM D-974	mg KOH/g	12.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 3015

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 30
- BN 15

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 3015
Density @30 °C	ASTM D-4052	ml/gm	0.8880
Viscosity @40 °C	ASTM D-445	mm ² /s	103.8
Viscosity @100 °C	ASTM D-445	mm ² /s	11.5
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC, °C	ASTM D-92	°C	232
Base Number	ASTM D-974	mg KOH/g	15.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 4015

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 40
- BN 15

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS SAE

PARAMETER	Test Method	Unit	SAE 4015
Density @30 °C	ASTM D-4052	ml/gm	0.8900
Viscosity @40 °C	ASTM D-445	mm ² /s	142.9
Viscosity @100 °C	ASTM D-445	mm ² /s	14.3
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-15
Flash Point, COC, °C	ASTM D-92	°C	246
Base Number	ASTM D-974	mg KOH/g	15.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 4020

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 40
- BN 20

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 4020
Density @30 °C	ASTM D-4052	ml/gm	0.8910
Viscosity @40 °C	ASTM D-445	mm ² /s	145.9
Viscosity @100 °C	ASTM D-445	mm ² /s	14.5
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-15
Flash Point, COC, °C	ASTM D-92	°C	244
Base Number	ASTM D-974	mg KOH/g	20.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 4020

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 40
- BN 20

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 4020
Density @30 °C	ASTM D-4052	ml/gm	0.8910
Viscosity @40 °C	ASTM D-445	mm ² /s	145.9
Viscosity @100 °C	ASTM D-445	mm ² /s	14.5
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-15
Flash Point, COC, °C	ASTM D-92	°C	244
Base Number	ASTM D-974	mg KOH/g	20.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Medium Speed 4T (TPEO) SAE 4030

Marine Oil

Product Description

GPL Medium Speed 4T (TPEO) is a high-performance trunk piston engine oil formulated for medium-speed four-stroke engines operating under continuous and heavy-duty conditions.

Main Applications

- Medium-speed four-stroke diesel engines in power generation and marine service
- Stationary and auxiliary engines under continuous or high-load duty cycles
- Engines operating on distillate fuels and low-sulfur residual fuels
- Applications requiring controlled detergency, piston cleanliness, and sludge management
- Power plants, marine vessels, offshore installations, and industrial energy systems

PERFORMANCE LEVEL

- SAE 40
- BN 30

PROPERTIES

- Trunk Piston Engine Oil
- Effective Detergency
- Sludge Management
- Variable BN (12-40)
- Marine & Power Gen

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 4030
Density @30 °C	ASTM D-4052	ml/gm	0.8900
Viscosity @40 °C	ASTM D-445	mm ² /s	140.0
Viscosity @100 °C	ASTM D-445	mm ² /s	14.1
Viscosity Index	ASTM D-2270	—	98
Pour Point, °C	ASTM D-97	°C	-15
Flash Point, COC, °C	ASTM D-92	°C	245
Base Number	ASTM D-974	mg KOH/g	30.0

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL REV Marine SAE 30 TC

Marine Oil

Product Description

GPL REV Marine is a specially formulated engine oil designed for marine engines operating in wet, corrosive, and high-load environments.

Main Applications

- Outboard, inboard, and stern-drive marine engines
- Four-stroke marine gasoline engines in saltwater and freshwater environments
- Engines exposed to high humidity, moisture, and corrosion risk
- Recreational boats, jet skis, and commercial marine equipment
- Marine engines requiring corrosion protection and deposit control

PERFORMANCE LEVEL

- JASO MA 2 / S
- SL / JASO MB

PROPERTIES

- Marine Corrosion Protection
- Saltwater Resistant
- Deposit Control
- Moisture Protection
- Outboard/Inboard

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	SAE 30 TC
Density @30 °C	ASTM D-4052	g/ml	0.8840
Viscosity @40 °C	ASTM D-445	mm ² /s	95.0
Viscosity @100 °C	ASTM D-445	mm ² /s	11.0
Viscosity Index	ASTM D-2270	—	100
Pour Point, °C	ASTM D-97	°C	-18
Flash Point, COC, °C	ASTM D-92	°C	220

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL REV Marine Outboard TCWIII

Marine Oil

Product Description

GPL REV Marine is a specially formulated engine oil designed for marine engines operating in wet, corrosive, and high-load environments.

Main Applications

- Outboard, inboard, and stern-drive marine engines
- Four-stroke marine gasoline engines in saltwater and freshwater environments
- Engines exposed to high humidity, moisture, and corrosion risk
- Recreational boats, jet skis, and commercial marine equipment
- Marine engines requiring corrosion protection and deposit control

PERFORMANCE LEVEL

- JASO MA 2 / S
- SL / JASO MB

PROPERTIES

- Marine Corrosion Protection
- Saltwater Resistant
- Deposit Control
- Moisture Protection
- Outboard/Inboard

PRODUCT CHARACTERISTICS

SAE

PARAMETER	Test Method	Unit	TCWIII
Density @30 °C	ASTM D-4052	g/ml	0.750
Viscosity @40 °C	ASTM D-445	mm ² /s	51.0
Viscosity @100 °C	ASTM D-445	mm ² /s	8.0
Viscosity Index	ASTM D-2270	—	126
Pour Point, °C	ASTM D-97	°C	-39
Flash Point, COC, °C	ASTM D-92	°C	105

Available Packaging :

18L, 20L, 25L,
200L, Bulk



Heat Transfer Fluid



GPL Heat Transfer Fluid ISO 32

Heat Transfer Fluid

Product Description

GPL Heat Transfer Fluid is a high-quality mineral-based fluid formulated for efficient heat transfer in closed and open circulation systems.

Main Applications

- Industrial heat transfer systems operating under liquid phase conditions
- Closed-loop heating and cooling systems
- Thermal oil circulation systems used in process heating
- Applications requiring stable viscosity and consistent heat transfer efficiency
- Industrial plants, manufacturing facilities, and processing units

TEMPERATURE

- Available in Bulk System temperature of 280 C
- Available in Bulk System temperature of 300 C
- Available in Bulk System temperature of 320 C
- Available in Bulk System temperature of 350 C

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 32
Density @30 °C	ASTM D-4052	g/ml	0.8680
Viscosity @40 °C	ASTM D-455	mm ² /s	32.0
Viscosity @100 °C	ASTM D-2270	mm ² /s	5.4
Viscosity Index	ASTM D-97	°C	99
Pour Point	ASTM D-92	°C	-33
Flash Point, COC	ASTM D-974	—	210

PROPERTIES

- Mineral Based
- Stable Thermal Performance
- Oxidation Resistance
- Wide Temperature Range
- Liquid Phase

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Heat Transfer Fluid ISO 46

Heat Transfer Fluid

Product Description

GPL Heat Transfer Fluid is a high-quality mineral-based fluid formulated for efficient heat transfer in closed and open circulation systems.

Main Applications

- Industrial heat transfer systems operating under liquid phase conditions
- Closed-loop heating and cooling systems
- Thermal oil circulation systems used in process heating
- Applications requiring stable viscosity and consistent heat transfer efficiency
- Industrial plants, manufacturing facilities, and processing units

TEMPERATURE

- Available in Bulk System temperature of 280 °C
- Available in Bulk System temperature of 300 °C
- Available in Bulk System temperature of 320 °C
- Available in Bulk System temperature of 350 °C

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 46
Density @30 °C	ASTM D-4052	g/ml	0.8750
Viscosity @40 °C	ASTM D-455	mm ² /s	46.0
Viscosity @100 °C	ASTM D-2270	mm ² /s	5.4
Viscosity Index	ASTM D-97	°C	98
Pour Point	ASTM D-92	°C	-30
Flash Point, COC	ASTM D-974	—	220

PROPERTIES

- Mineral Based
- Stable Thermal Performance
- Oxidation Resistance
- Wide Temperature Range
- Liquid Phase

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Heat Transfer Fluid ISO 68

Heat Transfer Fluid

Product Description

GPL Heat Transfer Fluid is a high-quality mineral-based fluid formulated for efficient heat transfer in closed and open circulation systems.

Main Applications

- Industrial heat transfer systems operating under liquid phase conditions
- Closed-loop heating and cooling systems
- Thermal oil circulation systems used in process heating
- Applications requiring stable viscosity and consistent heat transfer efficiency
- Industrial plants, manufacturing facilities, and processing units

TEMPERATURE

- Available in Bulk System temperature of 280 C
- Available in Bulk System temperature of 300 C
- Available in Bulk System temperature of 320 C
- Available in Bulk System temperature of 350 C

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 68
Density @30 °C	ASTM D-4052	g/ml	0.8800
Viscosity @40 °C	ASTM D-455	mm ² /s	68.0
Viscosity @100 °C	ASTM D-2270	mm ² /s	8.6
Viscosity Index	ASTM D-97	°C	97
Pour Point	ASTM D-92	°C	-24
Flash Point, COC	ASTM D-974	—	226

PROPERTIES

- Mineral Based
- Stable Thermal Performance
- Oxidation Resistance
- Wide Temperature Range
- Liquid Phase

Available Packaging :

18L, 20L, 25L,
200L, Bulk



Turbine oil

201



GPL Turbine Oil ISO 32

Turbine Oil

Product Description

GPL Turbine Oil is a premium-grade turbine oil formulated with highly refined base oils and advanced additive technology to deliver outstanding oxidation stability, rust protection, and demulsibility in steam and gas turbine systems.

Main Applications

- Steam turbines and gas turbines in power generation facilities
- Combined cycle power plants and industrial turbine installations
- Turbo compressor systems requiring R&O-type lubricants
- Hydraulic and bearing lubrication systems in turbine machinery
- Applications requiring long oil life, excellent water separation, and foam control

PERFORMANCE LEVEL

- ISO 32

PROPERTIES

- Premium Grade
- Outstanding Oxidation Stability
- Rust Protection
- Demulsibility
- Long Service Life

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 32
Viscosity @40 °C, mm ² /s	ASTM D-445	mm ² /s	31.0 – 34.0
Viscosity @100 °C, mm ² /s	ASTM D-445	mm ² /s	5.2 – 5.6
Viscosity Index	ASTM D-2270	—	≥ 95
Pour Point, °C	ASTM D-97	°C	≤ (-33)
Flash Point, COC, °C	ASTM D-92	°C	≥ 210
Demulsibility @ 54°C	ASTM D-1401	min	≤ 15

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Turbine Oil ISO 46

Turbine Oil

Product Description

GPL Turbine Oil is a premium-grade turbine oil formulated with highly refined base oils and advanced additive technology to deliver outstanding oxidation stability, rust protection, and demulsibility in steam and gas turbine systems.

Main Applications

- Steam turbines and gas turbines in power generation facilities
- Combined cycle power plants and industrial turbine installations
- Turbo compressor systems requiring R&O-type lubricants
- Hydraulic and bearing lubrication systems in turbine machinery
- Applications requiring long oil life, excellent water separation, and foam control

PERFORMANCE LEVEL

- ISO 46

PROPERTIES

- Premium Grade
- Outstanding Oxidation Stability
- Rust Protection
- Demulsibility
- Long Service Life

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 46
Viscosity @40 °C, mm ² /s	ASTM D-445	mm ² /s	45.0 – 48.0
Viscosity @100 °C, mm ² /s	ASTM D-445	mm ² /s	6.6 – 6.9
Viscosity Index	ASTM D-2270	—	≥ 95
Pour Point, °C	ASTM D-97	°C	≤ (-30)
Flash Point, COC, °C	ASTM D-92	°C	≥ 220
Demulsibility @ 54°C	ASTM D-1401	min	≤ 15

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Turbine Oil ISO 68

Turbine Oil

Product Description

GPL Turbine Oil is a premium-grade turbine oil formulated with highly refined base oils and advanced additive technology to deliver outstanding oxidation stability, rust protection, and demulsibility in steam and gas turbine systems.

Main Applications

- Steam turbines and gas turbines in power generation facilities
- Combined cycle power plants and industrial turbine installations
- Turbo compressor systems requiring R&O-type lubricants
- Hydraulic and bearing lubrication systems in turbine machinery
- Applications requiring long oil life, excellent water separation, and foam control

PERFORMANCE LEVEL

- ISO 68

PROPERTIES

- Premium Grade
- Outstanding Oxidation Stability
- Rust Protection
- Demulsibility
- Long Service Life

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	ISO 68
Viscosity @40 °C, mm ² /s	ASTM D-445	mm ² /s	67.0 – 69.0
Viscosity @100 °C, mm ² /s	ASTM D-445	mm ² /s	8.4 – 8.7
Viscosity Index	ASTM D-2270	—	≥ 95
Pour Point, °C	ASTM D-97	°C	≤ (-27)
Flash Point, COC, °C	ASTM D-92	°C	≥ 230
Demulsibility @ 54°C	ASTM D-1401	min	≤ 20

Available Packaging :

18L, 20L, 25L,
200L, Bulk



GPL Multi-Purpose Grease NLGI 2

Greases

Product Description

GPL Multi-Purpose Grease is a high-quality lithium-based grease formulated to provide reliable lubrication, wear protection, and water resistance in a wide range of automotive and industrial applications.

Main Applications

- Automotive chassis, wheel bearings, and universal joints
- Industrial machinery bearings, bushings, and plain bearings
- Agricultural and construction equipment requiring multi-purpose grease
- Applications requiring water resistance and corrosion protection
- General-purpose lubrication where NLGI 2 or NLGI 3 grease is specified

PERFORMANCE LEVEL

- NLGI 2
- Lithium EP

PROPERTIES

- Lithium Based
- Water Resistant
- Multi-Purpose
- Moderate Load
- Corrosion Protection

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	NLGI 2
Appearance	Visible	Smooth
Worked Penetration, 60 strokes	ASTM D-217	265 – 295
Dropping Point, °C	ASTM D-2265	≥ 180
Base Oil Viscosity @ 100°C, cSt	ASTM D-445	10 – 12
Copper Corrosion	ASTM D-4048	1a
Rust Protection	ASTM D-1743	Pass

Available Packaging :

400g, 1kg, 3kg,
15kg, 180kg

GPL Multi-Purpose Grease NLGI 3

Greases

Product Description

GPL Multi-Purpose Grease is a high-quality lithium-based grease formulated to provide reliable lubrication, wear protection, and water resistance in a wide range of automotive and industrial applications.

Main Applications

- Automotive chassis, wheel bearings, and universal joints
- Industrial machinery bearings, bushings, and plain bearings
- Agricultural and construction equipment requiring multi-purpose grease
- Applications requiring water resistance and corrosion protection
- General-purpose lubrication where NLGI 2 or NLGI 3 grease is specified

PERFORMANCE LEVEL

- NLGI 3
- Lithium EP

PROPERTIES

- Lithium Based
- Water Resistant
- Multi-Purpose
- Moderate Load
- Corrosion Protection

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	NLGI 3
Appearance	Visible	Smooth
Worked Penetration, 60 strokes	ASTM D-217	220 – 250
Dropping Point, °C	ASTM D-2265	≥ 180
Base Oil Viscosity @ 100°C, cSt	ASTM D-445	12 – 16
Copper Corrosion	ASTM D-4048	1a
Rust Protection	ASTM D-1743	Pass

Available Packaging :

400g, 1kg, 3kg,
15kg, 180kg

GPL Hi-Temp Grease NLGI 2

Greases

Product Description

GPL Hi-Temp Grease is a premium lithium complex grease formulated for high-temperature applications where conventional greases lose effectiveness.

Main Applications

- High-temperature bearings in industrial ovens, kilns, and furnaces
- Automotive wheel bearings and hub assemblies exposed to high braking temperatures
- Electric motor bearings and continuous-duty industrial equipment
- Applications where dropping point above 250°C is required
- Heavy-duty equipment operating under extreme pressure and temperature

PERFORMANCE LEVEL

- NLGI 2
- Lithium Complex EP
- Drop Point >250°C

PROPERTIES

- Lithium Complex
- Drop Point >250°C
- Extreme Pressure
- High Temperature
- Mechanical Stability

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Hi-Temp NLGI 2
Appearance	Visible	Smooth
Worked Penetration, 60 strokes	ASTM D-217	265 – 295
Dropping Point, °C	ASTM D-2265	≥ 250
Base Oil Viscosity @ 100°C, cSt	ASTM D-445	14 – 18
Copper Corrosion	ASTM D-4048	1a
Rust Protection	ASTM D-1743	Pass

Available Packaging :

400g, 1kg, 3kg,
15kg, 180kg



Car Care

GPL AdBlue 10 L

Car Care

Product Description

GPL AdBlue is a high-purity aqueous urea solution (32.5%) designed for use in SCR (Selective Catalytic Reduction) systems of modern diesel vehicles and equipment. It helps reduce harmful NOx emissions by converting them into nitrogen and water vapor inside the exhaust after-treatment system.

AREAS OF APPLICATION

Suitable for diesel engines equipped with SCR systems, including passenger cars, light commercial vehicles, heavy-duty trucks, buses, and off-highway equipment where AdBlue/DEF is required by the manufacturer.

APPLICATION (HOW TO USE)

Add GPL AdBlue only to the dedicated AdBlue/DEF tank. Do not pour into the diesel fuel tank. Filling is performed via the vehicle's AdBlue filler neck using clean equipment. The SCR system doses automatically during operation.

PROPERTIES)

- Helps reduce NOx emissions and supports compliance with emission standards
- High purity to protect SCR components and dosing systems
- Compatible with SCR systems that require AdBlue/DEF (ISO 22241 compliant grade required by OEMs)
- Non-flammable and easy to handle when stored correctly

PERFORMANCE LEVEL

- ISO 22241

Available Packaging :

10L

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	AdBlue
Urea concentration	ISO 22241	% m/m	32.5
Appearance	Visual	—	Clear, colorless
Density @ 20°C	ASTM D-4052	g/cm ³	~ 1.09
Freezing point	ISO 22241	°C	~ -11

HEALTH & SAFETY, ENVIRONMENT

Avoid contact with eyes and prolonged skin contact. In case of contact, rinse with clean water. Do not discharge into drains. Dispose in accordance with local regulations. Refer to MSDS/SDS for safe handling guidance.

GPL Octane Booster 300 ml

Car Care

Product Description

GPL Octane Booster is formulated to help increase the octane rating of gasoline and improve combustion quality. It supports smoother engine response and helps reduce knocking/pinging in engines requiring higher octane fuel.

AREAS OF APPLICATION

For gasoline engines (passenger cars and light commercial vehicles). Suitable for engines where improved octane performance is beneficial (including turbocharged and high-compression engines), when used according to OEM guidance.

APPLICATION (HOW TO USE)

Pour the full 300 ml can into the fuel tank before refueling. Then refuel with gasoline so the product mixes effectively. One 300 ml can treats up to 50 liters of gasoline (adjust proportionally for smaller tanks). Mixing occurs automatically during driving.

PROPERTIES)

- Helps raise octane performance to reduce knocking
- Supports improved combustion and throttle response
- Helps keep fuel system/injector area cleaner during use
- Supports smoother acceleration and engine driveability

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	Octane Booster
Appearance	Visual	-	Clear Amber Liquid
Color	ASTM D-1500	-	≤ 2.0
Density @ 15°C	ASTM D-4052	g/cm ³	0.78 – 0.86
Kinematic Viscosity @ 40°C	ASTM D-455	cSt	1.0 – 3.0
Solubility in Gasoline	Visual	-	Complete

Available Packaging :

300L

HEALTH & SAFETY, ENVIRONMENT

Avoid contact with skin and eyes. Keep away from heat and open flames. Do not discharge into drains. Dispose according to local regulations. Refer to MSDS/SDS.

GPL Engine Flush 300 ml

Car Care

Product Description

GPL Engine Flush is a cleaning additive designed to help dissolve sludge, varnish, and deposits inside the engine lubrication system before an oil change. It helps suspend contaminants so they can be removed with the drained oil.

AREAS OF APPLICATION

For gasoline and diesel engines prior to oil change. Suitable for passenger cars and light commercial vehicles. Not recommended for motorcycles with wet clutches unless the manufacturer permits.

APPLICATION (HOW TO USE)

Warm the engine to normal operating temperature. Add one 300 ml can to the used engine oil (before draining). Let the engine idle for 10–15 minutes without driving. Then drain oil immediately and replace the oil filter. Refill with new engine oil.

PROPERTIES)

- Helps dissolve sludge and varnish deposits
- Supports cleaner oil passages and improved oil circulation
- Compatible with common mineral and synthetic engine oils
- Helps reduce contamination of fresh oil after change

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	Engine Flush
Color / appearance	Visual	—	Yellow / brown
Base	—	—	Additives + carrier liquid
Flash point	ASTM D-92	°C	~60
Pour point	ASTM D-97	°C	~ -30
Form	—	—	Liquid
Viscosity @ 40°C	ASTM D-445	mm ² /s	< 7
Odor	—	—	Characteristic

Available Packaging :

300ml

HEALTH & SAFETY, ENVIRONMENT

Avoid contact with skin and eyes. Wash with soap and water after use. Do not discharge into drains. Dispose through authorized waste handlers. Refer to MSDS/SDS.

GPL Injector Cleaner 300 ml

Car Care

Product Description

GPL Injector Cleaner is a fuel additive designed to help clean and protect the fuel injection system. It helps remove deposits that may cause poor spray pattern, rough idle, and reduced fuel efficiency.

AREAS OF APPLICATION

For gasoline injection systems (port injection and compatible direct injection systems) where injector cleanliness is required. Suitable for passenger cars and light commercial vehicles.

APPLICATION (HOW TO USE)

Pour one 300 ml can into the fuel tank before refueling. Then refuel so the product mixes well. One 300 ml can treats up to 70 liters of gasoline (adjust proportionally for smaller tanks). Repeat treatment if symptoms reappear.

PROPERTIES)

- Helps clean injectors and intake-side deposits
 - Supports smoother idling and improved throttle response
 - Helps reduce fuel-related performance loss
- Can support lower emissions by improving combustion efficiency

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	Injector Cleaner
Color / appearance	Visual	—	Transparent / clear
Base	—	—	Additives + carrier liquid
Flash point	ASTM D-92	°C	~60
Viscosity @ 40°C	ASTM D-945	mm ² /s	~2
Odor	—	—	Characteristic

Available Packaging :

300ml

HEALTH & SAFETY, ENVIRONMENT

Avoid contact with skin and eyes. Keep away from heat sources. Do not discharge into drains. Dispose according to local regulations. Refer to MSDS/SDS.

GPL Oil Treatment 300 ml / 500 ml / 1 L

Car Care

Product Description

GPL Oil Treatment is a high-performance oil additive designed to help stabilize oil viscosity, support wear protection, and reduce oil consumption in demanding operating conditions. It improves the lubrication film strength and can help reduce mechanical noise caused by friction.

AREAS OF APPLICATION

For gasoline and diesel engines in passenger cars and commercial vehicles. Suitable for use with mineral, semi-synthetic, and fully synthetic engine oils. Recommended for engines exposed to high load, high temperature, stop-and-go driving, or extended idling.

APPLICATION (HOW TO USE)

Add GPL Oil Treatment to the engine oil through the oil filler cap. The product can be added at any time, ideally after oil change or when topping up. Recommended treat rate: 5–10% of oil volume (example: 300 ml for 3–6 liters of engine oil). Do not exceed OEM limits.

PROPERTIES)

- Helps stabilize viscosity and reduce viscosity loss under shear
- Supports wear protection and smoother engine operation
- Helps reduce oil consumption in engines with higher usage
- Compatible with mineral and synthetic engine oils
- Helps improve lubrication film strength under high load

PRODUCT CHARACTERISTICS

PARAMETER	Test Method	Unit	Oil Treatment
Color / appearance	Visual	—	Brown
Density @ 20°C	ASTM D-4052	g/cm ³	~0.89
Viscosity @ 40°C	ASTM D-445	mm ² /s	(typical) 2,000–3,000*
Flash point	ASTM D-92	°C	Min. 100
Pour point	ASTM D-97	°C	~ -5
Form	—	—	Liquid
Odor	—	—	Characteristic

Available Packaging :

HEALTH & SAFETY, ENVIRONMENT

Avoid prolonged skin contact. Wash with soap and water after handling. Do not discharge into drains. Dispose through authorized waste handlers. Refer to MSDS/SDS.

300 ml, 500 ml, 1L



Gulf Pacific offers a wide selection of high-performance oils and lubricants designed to deliver superior protection, efficiency, and durability. From advanced engine oils to industrial lubricants, our products are engineered to meet the demands of both vehicles and machinery, ensuring smooth operation and extended lifespan. Trusted for quality and reliability, Eagle Lubricants helps keep your equipment performing at its best in all conditions. Experience the difference with Hawai Lube s today.



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