



**GENUINE<sup>®</sup>**  
Premium Lubricant

**Powering Engines, Preserving Excellence**

**Product  
Catalogue  
2025**

## About Genuine Lubricants

**Genuine Lubricants Enterprises** was founded with a mission to deliver reliable, high performance lubricants designed for the needs of modern engines. Originating from a partnership between two entrepreneurs with a passion for automobiles and engine technology, the company has grown into a respected name in the lubrication industry.

With deep roots in the automotive sector and decades of hands-on experience in trading and manufacturing of automotive spare parts, our founders recognized a market gap — the need for lubricants that combine international-grade quality with regional affordability and availability. From this need, Genuine Lubricants was born.

Genuine Lubricants has built its reputation on consistency, quality, and customer trust. From a modest beginning with a select range of engine oils, we have expanded into a full-scale portfolio of automotive and industrial lubricants serving domestic market.

We formulate our products using **premium base oils and advanced additive packages**, meeting and exceeding API and SAE performance standards. Every product undergoes stringent quality checks to ensure performance, protection, and efficiency.

### Driving the Future with Innovation and Responsibility

At Genuine Lubricants, we are committed to sustainable growth. We recognize the importance of minimizing our environmental footprint while delivering top-tier performance. Our team is actively exploring eco-conscious formulations, packaging innovation, and energy-efficient operations.

We also stay ahead of technological changes in engine design by investing in **ongoing R&D**, ensuring our products remain compatible with the latest emission standards and high performance demands.

### Strong Distribution Network

With a growing network of dealers, distributors, and service workshops, Genuine Lubricants is reaching customers across urban centers and industrial zones. We offer comprehensive support to our partners, including training, marketing assistance, and product knowledge — enabling them to confidently recommend and sell our products.

Our goal is to create long-term partnerships and become the **lubricant brand of choice** for transporters, industrial buyers, and fleet operators.

## Message from the Director

At Genuine Lubricants Enterprises, our philosophy has always been rooted in performance, precision and trust. As one of the directors of the company, I take great pride in the journey we have undertaken — from a promising startup to a trusted name in the engine lubricants industry.

In a market that demands reliability and innovation, we have stayed ahead by consistently investing in quality raw materials, modern production processes and rigorous quality control standards. Our range of products is carefully formulated to meet and exceed international standards, ensuring that engines — whether in personal vehicles or commercial fleets — perform at their best, even in the harshest conditions.

We understand that our success depends not just on the excellence of our products, but on the relationships we build with our clients and partners. With this in mind, we focus on transparent communication, timely support and a customer-first mindset.

Looking ahead, we are committed to expanding our reach, deepening our technical expertise and continuing to deliver high-performance lubricants that customers can rely on with confidence.

Thank you for your continued trust in Genuine Lubricants.

Warm Regards,



*Rizwan Siddique*

Rizwan Siddique  
Director – Genuine Lubricants Enterprises

## Our Products

Genuine Lubricants provides high quality products that perfectly meet our customers needs and expectations. Our product range is suited for a wide variety of industries, including automotive, transport, agriculture and industrial. Products at Genuine Lubricants are blended from combination of superior quality fully synthetic and semi synthetic base oils and additives which are developed in accordance with SAE, ACEA and API specifications.

### Product Classification

**Genuine Gen series**, blended from Korean base oils ranging from Group 2 and 3, covers comprehensive range of heavy-duty oils and lubricants for trucks, buses and heavy equipment, compromises of high speed, four-stroke, turbo charged or naturally aspirated engines. Combination of high quality base oils and additive system protects vehicle during its life cycle under extreme temperature of winters and summers.

**Genuine Vigor series**, blended from Korean base oils ranging from Group 2-6, will be offering wide range of high speed passenger car lubricants suitable for all types of cars and light duty commercial vehicles having four-stroke engines or engines equipped with emissions control equipment. A premium blend of high-quality base oils and advanced additives ensures reliable protection for vehicles throughout their lifespan, even in extreme winter and summer temperatures.

**TRS series**, blended from domestic base oil of PRL, covers comprehensive range of heavy-duty oils and lubricants for trucks, buses and heavy equipment, compromises of high speed, four-stroke, turbo charged or naturally aspirated engines, transmissions and hydraulics. Its high quality base oils and advanced additive system enhances engine protection and ensures trouble free operations.

Join our network and grow with us.



Keeps Your Engine GENUINE



Fully Synthetic

## Vigor Pro 7 API SP 5W-30

Supreme Quality Gasoline  
Engine Oil

### DESCRIPTION

Genuine VIGOR PRO 7 is environmental-friendly fully synthetic low SAPS engine oil. With its advanced additive system and viscosity index improver, it meets the requirement of advance engine oil grade of API SP and ILSAC GF-6A standards. It is formulated to provide premium engine performance, by strongly resisting against oxidation, by good detergency and by strong protection against wear, corrosion and foaming. In addition, it prevents the problem of LSPI (Low Speed Pre-ignition) in T-GDI engines in modern vehicles.

### APPLICATIONS

- Naturally aspirated gasoline engines
- Suitable for cars equipped with DOHC, EFI and VVT
- Ideal for modern engines that require low-viscosity oils for better fuel efficiency
- Suitable for four stroke engines and high performance cars in all seasons

### PERFORMANCE LEVEL

- API SP-RC
- ILSAC GF-6A

### BENEFITS

- Rapid oil flow in cold condition assures easy start and good drivability
- High viscosity index ensures adequate oil film strength at hot operating condition
- Excellent oxidation and thermal stability provides reduced sludge formation and ensures long oil life
- Improved fuel efficiency by minimization of friction
- Eco-friendly engine oil with improved fuel efficiency caused by minimization of friction

### Typical Properties

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.8409 |
| Viscosity @ 40 °C, cSt  | 63.8   |
| Viscosity @ 100 °C, cSt | 11.3   |
| Viscosity Index         | 172    |
| TBN, mg KOH/gm          | 7      |
| Flash Point, COC, °C    | 208    |
| Pour Point, °C          | -42    |
| CCS -30 °C (mPa·s)      | 5784   |
| Packaging (Liters)      | 3,4    |



Fully Synthetic

## VIGOR EXTRA SN PLUS 10W-40

Top Quality Gasoline  
Engine Oil

### DESCRIPTION

GENUINE Vigor Extra is high quality fully synthetic gasoline engine oil formulated with high performance additives to ensure excellent engine protection and performance. Its effective corrosion inhibitors protect against rust and corrosion thus minimizes engine wear, oil consumption and emissions.

### APPLICATIONS

- Suitable to gasoline engines equipped with emission control equipment
- For all premium gasoline engines with turbocharged, with/without catalytic converter
- Suitable for high performance cars and SUVs in all seasons

### PERFORMANCE LEVEL

- API SN+/CF

### BENEFITS

- Excellent wear and corrosion protection
- Maximizes engine life and performance in toughest conditions without oil thickening and breakdown
- Provides significant fuel savings by reducing frictional losses
- Ensures easy cold start due to its extreme fluidity
- Good thermal stability and oxidation resistance

### Typical Properties

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.8636 |
| Viscosity @ 40 °C, cSt  | 96.28  |
| Viscosity @ 100 °C, cSt | 14.27  |
| Viscosity Index         | 153    |
| TBN, mg KOH/gm          | 7.7    |
| Pour Point, °C          | -42    |
| Packaging (Liters)      | 1,3,4  |



**Semi Synthetic**

## **VIGOR MAX** **API SG 20W-50**

High Performance Gasoline  
Engine Oil

### **DESCRIPTION**

GENUINE Vigor Max is high performance gasoline engine oil formulated with semi synthetic base oil and high performance additives, which ensure outstanding wear protection, excellent engine cleanliness and high temperature protection.

### **APPLICATIONS**

- Suitable to gasoline engines equipped with emission control equipment
- For all gasoline vehicles and high performance cars in all seasons

### **PERFORMANCE LEVEL**

- API SG/CF

### **BENEFITS**

- Excellent wear and corrosion protection
- Provides significant fuel savings by reducing frictional losses
- Good thermal stability and oxidation resistance
- Ensures easy cold start due to its extreme fluidity
- Maximizes engine life

### **Typical Properties**

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.872  |
| Viscosity @ 40 °C, cSt  | 175.05 |
| Viscosity @ 100 °C, cSt | 19.33  |
| Viscosity Index         | 126    |
| TBN, mg KOH/gm          | 6.9    |
| CCS -30 °C (mPa·s)      | 6856   |
| Packaging (Liters)      | 1,3,4  |



**Semi Synthetic**

## Gen Turbo API CI-4/SL 15W-40

High Quality Heavy Duty  
Diesel Engine Oil

### DESCRIPTION

GENUINE Gen Turbo is premium performance diesel engine oil formulated with high performance semi synthetic base oil with progressive additive system to ensure optimum engine protection and performance in modern diesel engines with latest technology.

### APPLICATIONS

- Suitable to all turbo charged or normally aspirated diesel engines
- Mixed fleets of diesel engines like heavy duty trucks, buses, earthmoving equipment, boats and generator sets
- Off-highway vehicles and machinery

### PERFORMANCE LEVEL

- API CI-4/SL
- ACEA E7

### BENEFITS

- Excellent detergent system
- Good thermal breakdown resistance ensures engine protection under severe conditions
- Exceptional detergency level and soot dispersant properties
- Excellent deposit control on rings and pistons  
Minimizes maintenance costs
- Specially formulated for markets with high sulfur ratio in diesel fuel

### Typical Properties

|                         |            |
|-------------------------|------------|
| Density @ 15 °C, g/ml   | 0.8720     |
| Viscosity @ 40 °C, cSt  | 115.00     |
| Viscosity @ 100 °C, cSt | 15.1       |
| Viscosity Index         | 137        |
| TBN, mg KOH/gm          | 10         |
| Flash Point, COC, °C    | 252        |
| Pour Point, °C          | -36        |
| Packaging (Liters)      | 4,6,18,200 |



**Semi Synthetic**

## **GEN PLUS API CF-4/SG 20W50**

Multigrade Heavy Duty  
Diesel Engine Oil

### **DESCRIPTION**

GENUINE Gen Plus is formulated from high performance semi synthetic base oil and a balanced additive system, to ensure optimum engine protection and performance in modern diesel engines as well as older models.

### **APPLICATIONS**

- Suitable to all turbo charged or normally aspirated diesel engines
- Mixed fleets of diesel engines like heavy duty trucks, buses and earthmoving equipment
- Off-highway vehicles and machinery

### **PERFORMANCE LEVEL**

- API CF-4/SG

### **BENEFITS**

- Maximum engine protection
- Good thermal breakdown resistance ensures engine protection under severe conditions
- Exceptional detergency level and soot dispersant properties
- Excellent deposit control on rings and pistons
- Minimizes maintenance costs
- Specially formulated for markets with high sulfur ratio in diesel fuel

### **Typical Properties**

|                         |                |
|-------------------------|----------------|
| Density @ 15 °C, g/ml   | 0.8853         |
| Viscosity @ 40 °C, cSt  | 169.05         |
| Viscosity @ 100 °C, cSt | 19.1           |
| Viscosity Index         | 128            |
| TBN, mg KOH/gm          | 12             |
| Flash Point, COC, °C    | 240            |
| Pour Point, °C          | -33            |
| Packaging (Liters)      | 1,4,6,8,18,200 |



Semi Synthetic

## VIGOR 4T API SL JASO MA2

High Performance 4-Stroke  
Gasoline Engine Oil

### DESCRIPTION

GENUINE Vigor 4T ensures excellent engine lubrication and protection due to its lower friction and high viscosity index. Perfect blend of high quality base oil and advance additive system minimizes air-absorption and foam building under severe operating conditions of urban traffic and long-distance runs.

### APPLICATIONS

- All type of modern 4-stroke motorcycle engines of all cubic capacities, for most severe condition of use
- Adapted for gear boxes lubrication and oil immersed clutches
- Suitable for high performance engines and engines with exhaust catalytic converters

### PERFORMANCE LEVEL

- API SL
- JASO MA2

### BENEFITS

- Low volatility reduces oil thickening and oil consumption
- High viscosity incorporates superior lubrication performance giving easy cold starting, a fast oil pressure rise and low friction
- Reduces piston ring groove fouling for optimum sealing during combustion and to maintain the full power of your engine
- Very high level of detergency and dispersancy
- Very good anti-wear, anticorrosion, antirust and antifoaming properties

### Typical Properties

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.879  |
| Viscosity @ 40 °C, cSt  | 166.65 |
| Viscosity @ 100 °C, cSt | 18.88  |
| Viscosity Index         | 128    |
| TBN, mg KOH/gm          | 5.36   |
| Packaging (Liters)      | 0.70,1 |



## **Gear HD** **API GL-5 85W-140**

Manual Transmission,  
Axles and Transfer Box Fluid

### **DESCRIPTION**

GENUINE GEAR HD is formulated from high quality base oil and additives to resist, gear wear and scuffing, under severe conditions. Its multi-viscosity characteristics and EP additive technology provides exceptional thermal and oxidation stability under extreme temperatures.

### **APPLICATIONS**

- Manual transmission, axles and transfer boxes
- Specially recommended for highly loaded hypoid gears
- Formulated for gears where MIL-L- 2105D specification or API GL-5 is required.

### **PERFORMANCE LEVEL**

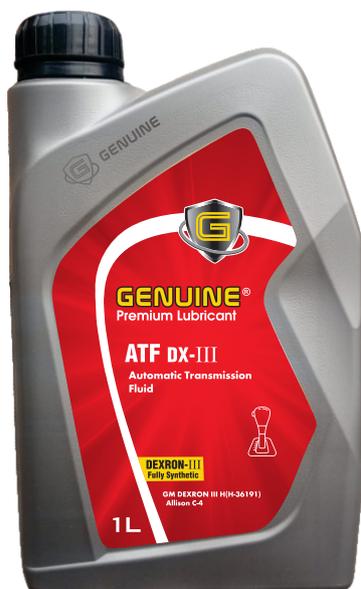
- API GL-5
- MIL-L-2105D

### **BENEFITS**

- Very high viscosity index
- Smooth shifting of gears under extreme temperatures
- High Extreme-Pressure properties
- Excellent antifoam, anticorrosive and antrist properties
- Excellent stability in operations
- Special inhibitor system provides good oxidation stability

### **Typical Properties**

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.9013 |
| Viscosity @ 40 °C, cSt  | 375.61 |
| Viscosity @ 100 °C, cSt | 27.2   |
| Viscosity Index         | 98     |
| Packaging (Liters)      | 1,4    |



**Fully Synthetic**

## **ATF DX-III Automatic Transmission Fluid**

DEXRON III, ALLISON C-4

### **DESCRIPTION**

Genuine ATF DX-III is fully synthetic transmission fluid for use in automatic transmissions and torque converters. Its high viscosity index with excellent viscosity stability provides optimum frictional characteristics, ensuring smooth operations and maximum transmission life. Its thermal stability, low temperature fluidity and excellent resistance to oxidation ensures high quality performance.

### **APPLICATIONS**

- Automatic or semi-automatic transmissions and torque converters
- Suitable for hydrostatic transmissions and power steering applications
- Also recommended for hydraulic systems when a fluid type GM DEXRON IID is required

### **PERFORMANCE LEVEL**

- GM DEXRON III (H-36191)
- ALLISON C-4

### **BENEFITS**

- Provides excellent thermal stability, preventing fluid breakdown at high operating temperatures
- Very high viscosity index
- Resists oxidation, extending the fluid's service life and protecting transmission components from wear and corrosion
- Excellent friction properties specific to the requirements of GENERAL MOTORS Hydramatic
- Excellent corrosion protection

### **Typical Properties**

|                         |        |
|-------------------------|--------|
| Density @ 15 °C, g/ml   | 0.8292 |
| Viscosity @ 40 °C, cSt  | 33.45  |
| Viscosity @ 100 °C, cSt | 7.22   |
| Viscosity Index         | 188    |
| Flash Point, COC, °C    | 222    |
| Pour Point, °C          | -42    |
| Packaging (Liters)      | 1      |



## MULTI GRADE API CF-4/SG 20W-50

Diesel Engine Oil

### DESCRIPTION

TRS 20W50 is a modern high-quality multigrade Super High Performance Diesel (SHPD) mineral based engine oil. This engine oil has a special additive system and may therefore be used, when fuels with relatively high sulphur contents are involved. The quality of the oil is guaranteed during the full drain interval. To a mixture of high quality base oils and balanced additive components, the oil and the engine stay in good condition. Provides a safe engine combustion at extreme loads.

### APPLICATIONS

- Suitable to all turbo charged or normally aspirated diesel engines
- Mixed fleets of diesel engines like heavy duty trucks and buses, earthmoving equipment, fishing boats and generator sets

### PERFORMANCE LEVEL

- API CF-4/SG

### BENEFITS

- Very high viscosity index
- Exceptional detergency level
- High performance level insures safer and longer drains intervals
- Prevent piston deposit formation and maintain engine cleanliness that prolongs engine service life
- Low volatility that gives low oil consumption and assures optimum lubrication
- Excellent soot control ability and acid neutralization

### Typical Properties

|                         |            |
|-------------------------|------------|
| Density @ 15 °C, g/ml   | 0.894      |
| Viscosity @ 40 °C, cSt  | 171.44     |
| Viscosity @ 100 °C, cSt | 19.26      |
| Viscosity Index         | 128        |
| TBN, mg KOH/gm          | 12.3       |
| Flash Point, COC, °C    | 238        |
| Pour Point, °C          | -21        |
| Packaging (Liters)      | 4,8,10,208 |



## MONO GRADE API: CD/SF

Diesel Engine Oil

### DESCRIPTION

TRS SAE:50 is a high-performance monograde engine oil formulated for use in diesel engines operating under moderate to severe conditions. Designed with premium quality base oils and a balanced additive system, this lubricant ensures reliable protection against wear, deposits, and corrosion.

### APPLICATIONS

- Suitable to all turbo charged or normally aspirated diesel engines
- Mixed fleets of diesel engines like heavy duty trucks and buses, earthmoving equipment, fishing boats and generator sets
- Off-highway vehicles and machinery

### PERFORMANCE LEVEL

- API CD/SF

### BENEFITS

- Very high viscosity index
- Exceptional detergency level
- High performance level insures safer and longer drains intervals
- Prevent piston deposit formation and maintain engine cleanliness that prolongs engine service life
- Low volatility that gives low oil consumption and assures optimum lubrication
- Excellent soot control ability and acid neutralization

### Typical Properties

|                         |            |
|-------------------------|------------|
| Density @ 15 °C, g/ml   | 0.8928     |
| Viscosity @ 40 °C, cSt  | 178.05     |
| Viscosity @ 100 °C, cSt | 18.71      |
| Viscosity Index         | 118        |
| TBN, mg KOH/gm          | 6.09       |
| Packaging (Liters)      | 4,8,10,208 |



## AW-68 HYDRAULIC OIL

Industrial Hydraulic Fluid For  
Wide Temperature Range

### DESCRIPTION

TRS TRACSOL Hydraulic oils are premium quality anti-wear hydraulic fluids made from high performance, high viscosity index paraffinic base oils. They contain anti-wear, anti oxidation, anti rust and defoamant additives. It has a high and stable viscosity index, a very good activity against corrosion and excellent wear-preventing properties. Furthermore it has a low pour point and good compatibility with seals and gaskets made from synthetic material.

### APPLICATIONS

- Hydraulic Systems of industrial presses, injection molding machines
- Construction equipment like excavators and cranes
- Passenger and freight elevators and hydraulic lift systems in warehouses and garages
- Hydraulic components in lathes, grinders, and milling machines
- Tractors, combine harvesters, and other hydraulic farming implements

### PERFORMANCE LEVEL

- DIN 51524 Part I (HL)/II (HLP)/III HVLP
- Parker Denison T-6H20C Hybrid Pump

### BENEFITS

- Low copper activity
- Superior hydrolytic stability
- Excellent demulsibility
- Superior anti-wear protection
- Anti-foam formula

### Typical Properties

|                         |       |
|-------------------------|-------|
| Density @ 15 °C, g/ml   | 0.864 |
| Viscosity @ 40 °C, cSt  | 69.86 |
| Viscosity @ 100 °C, cSt | 9.52  |
| Viscosity Index         | 115   |
| Packaging (Liters)      | 10,20 |



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