















ABOUT US

Established in 2015, EXN Lube is a premier lubricant oil manufacturer based in Petaling Jaya, Malaysia. We currently operated in over 10 international markets predominantly in Asia and are continuously expanding to more places.

As a quality-driven organization, we are committed to develop and deliver only the highest quality lubricants to a wide range of industries. In our company, we are dedicated to the production of premium quality lubricants designed to meet the needs of both high-performance and everyday street vehicles.

We specialize in trading EXN Lube branded oil lubricants for a variety of vehicles, including passenger cars (including 4x4), motorcycles, and heavy-duty machinery. Our product range includes engine oil, gearbox oil, engine treatment oil, and lubricants for various vehicles and heavy-duty machinery. This commitment allows us to provide customized solutions that exceed the unique requirements of our valued customers.

The prestigious trademark, "EXN - The Lubricant Expert," stands as a testament to our steadfast commitment to excellence in every facet of our operations.







MOLYTECHNOLOGY

Rooted in a 60 atom sphere called a "Buckey Ball" that looks like a soccer ball at the atomic level. With conventional lubricant, tiny microscopic asperities on the metal's surface slide against each other and break apart. These asperities can be protected by nanoparticles, which act like billions of ball bearings to fill the gaps and creates a uniform surface on the atomic level.

MOLYTECH & NANO TECHNOLOGY special combine in EXN Engine Oil Additive is the latest technology for protecting and extending the life of your auto engine and through mechanical. MOLYTECH & TECHNOLOGY is ball bearings transform the sliding friction, thereby reducing heat, wear and engine drag. Lower heat helps to extend the life of the oil, and less engine drag increases fuel mileage.



BENEFITS OF MOLYTECH



Varnish The **Deposits**



Prevent Agglomeration of Sludge



Preventing Metal To Metal Contact



Anti Foaming & Rust Inhibitor



Viscosity Improver, Ability Filling In PAMA Technology



Empty Curvy Surface



Tackifier Additive



TBN Booster



AP

Available in: 1 Litre 4 Litre

Carios

ENGINE LUBRICANTS

Our cutting-edge engine lubricants are meticulously prepared to thrive under the most demanding conditions, ensuring unparalleled performance. We proudly present a diverse line of engine oil solutions tailored to suit all vehicle types like sedan cars, hatchback cars, SUV cars and up until sport cars.

Each of our premium products is carefully crafted to take the lead, delivering exceptional fuel efficiency, extending engine life, and guaranteeing top-notch performance in all weather conditions. Our all-season formula provides relentless protection against wear, consistently surpassing industry standards. Trust in our high-quality engine oils to elevate your driving experience to new heights.







SAE **OW-20**

API SP | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Exceeds high performance standard for modern fuel efficient engine
- Outperforms conventional high mileage oils
- Maximum output power and operational performance
- Excellent protection against wear
- · Seal conditioner, high oxidation stability, and long service life

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- ILSAC GF-6A

SUITABLE OR MEET REQUIREMENT:

- DEXOS 1™ GEN 2
- CHRYSLER MS6395
- FORD WSS-M2C945-B1



Product Number : E-PR-OW2OSP-FPE

Packaging: 1L, 3.5L & 4L







Product Number : E-GE-OW30-FS

Packaging: 1L & 4L





SAE OW-30

API API SN/GF-5 | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Surpass high-performance standards for modern fuel-efficient engines
- Ensures exceptional engine cleanliness.
- Maximizes output power and operational performance.
- Achieves top fuel economy.
- Provides seal conditioning & oxidation stability

PRODUCT SPECIFICATIONS

STANDARDS:

- API SN
- API SM
- ILSAC GF-5

SUITABLE OR MEET REQUIREMENT:

• Ford WSS-M2C947-A





SAE OW-40

API SN/CF | FULLY SYNTHETIC 100% PAO

FEATURES AND ADVANTAGES

- Latest oil specification surpassing API SN and ACEA A3/B4
- Full zinc anti-wear additives for ultimate engine protection
- Enhances both short and long-term engine performance
- Provides unmatched protection in diverse driving conditions

PRODUCT SPECIFICATIONS

STANDARDS:

- API SN/CF
- ACEA A3/B4

SUITABLE OR MEET REQUIREMENT:

- MB Approval 229.5
- Renault RN0700 / RN0710
- Chrysler MS-6395G
- Opel GM-LL-B-025
- VW 502 00 / 505 00
- Porsche A40
- Nissan GT-R

SAE 10W-60

API SM/CI-4 | FULLY SYNTHETIC 100% PAO

FEATURES AND ADVANTAGES

- Premium 100% Synthetic PAO & Triple ESTER synthetic virgin oils for ultimate performance
- Full zinc anti-wear with Molytech additive package for wear protection
- · Creates membrane, prefect lubricating
- · Minimizes friction, prevent heat, save fuel
- · Less friction requires less petrol to run the engine
- · Very good detergency and dispersion
- Unchanged viscosity during the whole oil change interval, a high viscosity index

PRODUCT SPECIFICATIONS

STANDARDS:

- API SM/CI-4
- ACEA A3/B4

SUITABLE OR MEET REQUIREMENT:

- Ford M2C-153E
- GM 6094M



Product Number : E-CGE-OW40-FS

Packaging: 41







Product Number : E-GER-10W60-FS

Packaging: 1L & 4L









SAE SW-20 API SP | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- · Smooth engine running
- Exceptional performance
- Reduced fuel consumption
- Enhanced LSPI protection
- · Instant lubrication after cold start

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- API SN Plus (RC)
- ILSAC GF-6A

SUITABLE OR MEET REQUIREMENT:

- DEXOS 1 ™ GEN 2
- CHRYSLER MS6395
- FORD WSS-M2C945-B1



Product Number:

E-5W-20-API -SP

Packaging:



Product Number : E-GE-5W30-FS

Packaging: 1 & 4L





SAE SW-30 API SP | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Full zinc anti-wear with Molyteach additive package for wear protection
- Excellent sludge & deposit control
- · Minimizes friction, prevent heat, save fuel
- Improved Low Speed Pre-Ignition (LSPI) protection
- Very good detergency & dispersion
- Improved engine resilience & fuel economy

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- API CF
- ACEA A3/B4

- BMW LONGLIFE-01
- MB APPROVAL 229.5, 226.5
- RENAULT RN 0700 / RN 0710
- PSA B71 2296
- OPEL GM-LL-B-025
- VW 50200 / 50500



SAE 5W-40 API SP | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Full zinc anti-wear with Molyteach additive package for wear protection
- Excellent sludge & deposit control
- · Minimizes friction, prevent heat, save fuel
- Improved Low Speed Pre-Ignition (LSPI) protection
- Very good detergency & dispersion
- Improved engine resilience & fuel economy

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- API SN/CF
- · ACEA A3/B4

SUITABLE OR MEET REQUIREMENT:

- BMW LONGLIFE-01
- MB APPROVAL 229.5, 226.5
- RENAULT RN 0700 / RN 0710
- PSA B71 2296
- OPEL GM-LL-B-025
- VW 50200 / 50500
- Porsche A40



Product Number: E-GE-5W40-FS

Packaging: 1 & 4L









5AE 5W-30

API SP | SYNTHETIC ESTER

FEATURES AND ADVANTAGES

- LSPI mitigation
- Timing chain wear protection
- Deliver superior oxidative stability
- · Creates membrane, perfect lubricating
- Outstanding detergency and dispersion
- · Minimizes friction, prevent heat, save fuel
- Full zinc anti-wear with Molytech additive package for wear protection
- Premium 100% Synthetic PAO & Ester Base Oils for ultimate performance
- Unchanged viscosity during the whole oil change interval, a high viscosity index

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- ILSAC GF-6A

SUITABLE OR MEET REQUIREMENT:

- RENAULT RN0700
- MR-APPROVAL 229 1



Packaging: 1L & 4L

MOLYTECH

Product Number:

E-PR2-5W30SP-SE





Product Number : E-PR3-10W40SP-SE

Packaging: 1L & 4L





SAE 10W-40

API SP | SYNTHETIC ESTER

FEATURES AND ADVANTAGES

- LSPI mitigation
- Timing chain wear protection
- Deliver superior oxidative stability
- Creates membrane, perfect lubricating
- · Outstanding detergency and dispersion
- Minimizes friction, prevent heat, save fuel
- Full zinc anti-wear with Molytech additive package for wear protection
- Premium 100% Synthetic PAO & Ester Base Oils for ultimate performance
- Unchanged viscosity during the whole oil change interval, a high viscosity index

PRODUCT SPECIFICATIONS

STANDARDS:

- API SP
- ILSAC GF-6A

- RENAULT RN0700
- MB-APPROVAL 229.1





SAE 10W-30

API SN/CF | PREMIUM MINERAL

FEATURES AND ADVANTAGES

- Protection against corrosion
- · Good shear stability
- · High oxidation stability
- Excellent viscosity temperature behaviour
- Efficient function of hydraulic shock absorbers (hydraulic valve compensation)
- Convincing detergent and dispersant attributes

PRODUCT SPECIFICATIONS

STANDARDS:

- API SN
- ILSAC GF-5

5AE 15W-40

API SM/CF | PREMIUM MINERAL

FEATURES AND ADVANTAGES

- Shear Stable VI Improvers help maintain oil viscosity
- Reduces oil consumption, maintains oil pressure and provides superior protection against friction
- Avoids the formation of accumulations of mud (black sludge)
- · Helps to keep engine parts clean and neutralizes acids formed during combustion

PRODUCT SPECIFICATIONS

STANDARDS:

- API SM/CF
- ACEA A3/B4

SUITABLE OR MEET REQUIREMENT:

• MB 229.1



E-GE-10W30-M







E-GE-15W40-M

4L









Product Number : E-GE-15W50-M

Packaging:





5AE 15W-50

API SM/CF | PREMIUM MINERAL

FEATURES AND ADVANTAGES

- Protection against corrosion
- Good shear stability
- High oxidation stability
- Excellent viscosity temperature behaviour
- Efficient function of hydraulic shock absorbers (hydraulic valve compensation)
- · Convincing detergent and dispersant attributes

PRODUCT SPECIFICATIONS

STANDARDS:
• API SM/CF







1 & 4 Litre

A tfios

TRANSMISSION LUBRICANTS

Transmission lubricants are considered among the most advanced and technologically sophisticated options available today. Competing with both conventional and synthetic oils, they are specifically designed to meet the varied needs of different vehicles. These lubricants enhance clutch cooling and engagement through smooth flow, ensure seamless shifts, and provide strong protection against wear for heavily loaded components. By minimizing friction, they deliver exceptional performance in both high and low temperatures.







SUPER MVT350R

FULLY SYNTHETIC

WIDE VERSATILE, COST-EFFECTIVE OF TRANSMISSION DESIGNS

FEATURES AND ADVANTAGES

- · Very good lubricating ability even at low temperatures in winter
- A high stable viscosity index
- Very good oxidation stability
- · Protection against corrosion and foam formation
- Good balanced coefficient of friction

PRODUCT SPECIFICATIONS

- Audi G 055 005, G 055 162, G 052 162
- BMW 7045E (3 SERIES), BMW 5 SERIES, LA 2634
- MB 236.1/2/3/5/6/7/9/10 (NAG 1 @ Shell 3403) / 11/81
- Ford M, XL-12 Transfer Case, FNR5
- Honda ATF Z-1 (except CVT), DW-1
- Hyundai /KIA SP II, SP-III, SP-IV, SPH -IV, SP-IV RR
- · Nissan Matic D, J, K, S, W
- Porsche T-IV, 999 917 547 00 (A2), 000 043205 09



Atfios

Product Number : E-ATF-EXT-MVT

ULLY SYNTHETIC

TF SUPER MVT350F

SPECIALIZE FO MODERN AUTOMATIC CEPT CVT.DCT & DSG

Packaging:

1L & 4L



Product Number : E-ECVT-FS

Packaging: 1L & 4L



ATF CVT

FULLY SYNTHETIC

EXTREME GENERATION PERFORMANCE TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Minimises wear and maximises equipment life.
- Full Synthetic long life performance.
- Minimizes friction between belts and pulleys protecting against component fatigue
- Shear stable formulation provides consistent shift quality.
- Compatible with a wide range of seal materials.
- Excellent low temperature fluidity, reducing start up wear.
- Low deposit formation due to use of outstanding oxidation inhibitors

PRODUCT SPECIFICATIONS

STANDARDS:

- Audi/VW G 052 180 / G 052 516
- BMW 8322 0 136 376 / 8322 0 429 154 (EZL 799A)
- Mercedes Benz (MB 236.20)
- Mazda CVTF 3320
- Ford WSS M2C 933-A / WSS M2C928-A
- Honda HCF2, HMMF
- Suzuki CTVF GREEN 1/GREEN 2
- Toyota WS & Type D-2



ATF WS

FULLY SYNTHETIC

POWER SMOOTH SHIFTING TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Enhanced anti-shudder and torque capacity
- Improved low-temperature properties for smoother shifting
- Balanced frictional stability for better shift feel and drivability
- High viscosity index ensures consistent lubrication in various temperatures
- Meets requirements of Japanese and Korean vehicle manufacturers.

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- JASO M 315-1A
- Mercedes Benz 236.01, 236.09, 236.10
- Suzuki ATF 3214, 3317
- Toyota T-III, T-IV
- Toyota WS & Type D-2



FULLY SYNTHETIC

POWER SMOOTH SHIFTING TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Improved anti-shudder properties and torque capacity.
- Better shift feel and drivability in various conditions.
- High viscosity index for reliable lubrication in different temperatures.
- Meets the latest standards of Japanese and Korean vehicle manufacturers.

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- Allison C-4
- Cat TO-2
- Ford Mercon, ESP M2C 166H
- GM/DEXRON IIIH / IIIM
- Mercedes Benz 236.1 / 236.2
- Nissan Matic D / J / K
- Subaru ATF / ATF HP
- Hyundai / KIA / Mitsubishi SP-III



Product Number : E-ATF-WS

Packaging: 41





Product Number : E-ATF-SP3

Packaging: **4L**





ATF TYPE IV

FULLY SYNTHETIC

POWER DYNAMIC PERFORMANCE TRANSMISSION FLUID DESIGN

FEATURES AND ADVANTAGES

- Improves operation of transmission friction clutches to ensure smooth speed-control.
- Increases operating reliability and extends service life of control gears.
- Reduces noise and vibration.
- · Superior protection and long service life
- Good resistance to oxidation
- Allows fuel economy for cars fitted with automatic gearboxes by reducing epicyclic gears friction.

PRODUCT SPECIFICATIONS

- Aisin Warner JWS 3309
- Ford Mercon V
- Honda /Acura ATF Z1 (Except CVTs) & ATF DW-1
- Hyundai /Kia/ Mitsubishi SPIII (4 SPEED)
- Lexus T,T-III, T-IV (4 SPEED)
- Mazda ATF M III, M-V
- Nissan Matic D/J/K
- Toyota T-III, T-IV



Product Number : E-ATF-TYPE IV

Packaging: 1L & 4L



Product Number : E-ATF-J3324-FS

Packaging:



ATF JWS 3324

FULLY SYNTHETIC

HIGH PERFORMANCE TRANSMISSION SLIP LOCKUP CLUTCH

FEATURES AND ADVANTAGES

- Excellent oxidation and thermal stability.
- Excellent low temperature fluidity to ensure proper operation of today's transmissions fitted with electronic controls.
- Improved protection against pitting.
- Excellent oxidation stability, superior and longer lasting high temperature protection.
- Exceptional friction and anti-shudder performances

PRODUCT SPECIFICATIONS

STANDARDS:

- Audi G 055 005, G 055 162
- BMW 83 220 142 516, 83 22 2 152 426
- MB 236.41, 236.12, 236.14, 236.15
- Citroen Z 000169756, ZF 4HP 20
- Mitsubishi ATF-J2, SP-IV
- Toyota T-WS (JWS 3324)
- Porsche ATF 3403-M115, LT 71141, TIV (JWS 3309)
- Volvo 6 speed MY 2011-2013 (P/N 31256774, P/N 31256675)



ATF DCT FLUID

FULLY SYNTHETIC

HIGH PERFORMANCE DUAL CLUTCH TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Improves and maintains smooth shifting
- Reduces friction for component protection
- Ensures smooth flow in different temperatures
- Minimizes wear during start-up
- Utilizes friction modifier for strong performance

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- Audi VW TL 052 182 / TL 052 529
- BMW 83 222 148 578 / 83 222 148 579
- Mercedes Benz MB 236.21 / MB 236.25
- · Citroen/Peugeot 9734. S2
- Mitsubishi MZ320065 Dia-Queen SSTF-I
- Ford M2C936A
- Porsche Oil NO: 999.917
- Volvo 1161838 1161839

ATF **LVS** 6.0-9.0

FULLY SYNTHETIC

SPECIALIZE FLUID DEVELOPED FOR 6-9 SPEED TRANSMISSION

FEATURES AND ADVANTAGES

- Strong lubricating ability even at low temperatures in winter
- · High and stable viscosity index
- Low pour point
- High oxidation stability
- Strong protection against corrosion and foam formation
- Good balanced coefficient of friction

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT :

- Audi G 052 162 A, G 055 005 A1/AA2/A6
- BMW 7045E 3 series, 5 Series, LA 2634
- MB 236.1/2/3/5/6/7/8/9/11/81, MB 236.10 (NAG 1/SHELL 3403)
- Ford M, F, SP XT-6-QSP (6R60, 6R75, 6R80)
- Porsche ATF 3403-M115, 000 043 205 09
- Roll Royce PL 31493PA
- Toyota T, T-II, T-III, T-IV+
- Volvo 97340, 97341, 4 Speed (P/N 1161621)(P/N1161540)(P/N1161640+)



Product Number: E-DCT-MV

Packaging:





Product Number : E-LVS6-FS

Packaging: 1L





ATF **CVT** OIL LINEARTRONIC II (SUBARU)

FULLY SYNTHETIC

SPECIALIZE FLUID DEVELOPED FOR SUBARU

FEATURES AND ADVANTAGES

- Improves shifting & anti-shudder durability and stable friction properties
- Resists varnish & compatible with a wide range of seal materials
- Extends transmission life & reduces noise

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- Volkswagen G052180, G052516
- Mazda CVTF 3320
- MB 236.20
- Ford CVT2,CVT-30, MERCON C
- Renault ELFMATIC CVT, ELFMATIC CVT MV
- Subaru ECVT,, LINEARTRONIC CVTF, CVT TR580, LINEARTRONIC II
- Toyota CVTF FE, CVTF TC, CVTF 3320
- Volvo CVT 4959



10 max

E-CVT-FS

Packaging:

Product Number:



Product Number : E-ATF-D3

Packaging: 1L, 4L & 200L



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POWER ENERGY TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Improves operation of transmission friction clutches to ensure smooth speed-control.
- Increases operating reliability and extends service life of control gears.
- Reduces noise and vibration.
- Superior protection and long service life
- Good resistance to oxidation

PRODUCT SPECIFICATIONS

- Allison C-4
- BMW LT 71141/ LA 2634, ETL-7045-E, 8072B (5/6 speed)
- Mercedes Benz 236.1 / 236.2 / 236.7 / 236.8 / 236.9
- Ford Mercon / ESP M2C 166H / ESP M2C138-CJ
- GM/DEXRON III/ IIIH /IIIM
- Subaru ATF/ ATF HP
- Cat TO-2





1 & 4 Litre

Garios

GEAR LUBRICANTS

Gear lubricants are specialized oils used to reduce friction and wear between gears in machinery. They come in different types, including mineral, synthetic, semi-synthetic, and bio-based oils, each offering unique benefits. Key properties include viscosity, thermal and oxidation stability, and load-carrying capacity. Proper gear lubrication ensures the longevity and efficiency of gear systems in applications like automotive transmissions and industrial machinery.





MTF API GL-4

SYNTHETIC ESTER

EXTREME HIGH PERFORMANCE RALLY & RACING GEAR SPECIALIZE

FEATURES AND ADVANTAGES

- Ultimate protection, race proven performance
- Outstanding low temperature fluidity versus mineral oils & Improved fuel economy and reduced operating costs
- Longer drain intervals due to extreme heat resistance & Improved fuel economy and reduced
- Superior protection against scoring & spalling wear caused by repeated shock load conditions.
- Compatible with yellow metal such as copper, bronze, brass components

PRODUCT SPECIFICATIONS

STANDARDS:

• API GL-4

SUITABLE OR MEET REQUIREMENT:

- AUDI/VW G 052 171 A2 / G 052 726 A2
- ACURA 08796-9031A
- BMW 83 220 309 031
- CHRYSLER 487 4464
- MB 001 989 2603 (MB 235.10)
- MOPAR PN 68092630 AA
- HONDA 08798 9031
- FORD WSS M2C 203 A2 / M2C 200 D2 / M2C 200 C



WEXN

Garios

MTF

Product Number:

E-MTF

Packaging:



Product Number : E-MGER-75WGL-5-SS

Packaging:



MTF SAE 75W

API GL-5 I SYNTHETIC

TOP PREMIUM MANUAL TRANSMISSION FLUID

FEATURES AND ADVANTAGES

- Excellent rust and corrosion protection of copper and its alloys which protects and extends synchroniser life
- Smooth shift feel for the life of the oil & maintaining the same durability performance.
- Compatible with synchro materials

PRODUCT SPECIFICATIONS

STANDARDS:

• API GL-5

- Ford Part No. AXT-11-LMT
- Peugeot/Citroën Automobiles B71 2310



MTF SAE **75W-80**

API GL-5 | SYNTHETIC ESTER PREMIUM SYNTHETIC TRANSMISSION OIL SUITABLE FOR CERTAIN MANUAL GEARBOXES

FEATURES AND ADVANTAGES

- Provides fuel economy benefits (FE)
- Excellent rust and corrosion protection of copper and its alloys which protects and extends synchroniser life
- \bullet Smooth shift feel for the life of the oil ϑ maintaining the same durability performance.
- Safe for brass synchros, as it lacks the reactive sulfurs found in most GL-5 oils that cause damage

PRODUCT SPECIFICATIONS

STANDARDS:

• API GL-5

SUITABLE OR MEET REQUIREMENT:

- BMW 2300 7533 818, 2300 7533 513, 83 22 0 309 031
- GM/Opel 19 40 757, 19 40 768, 19 40 776
- VW 501 50
- Land Rover/Range Rover LT77S
- Dodge & Jeep NV1500, NV3500 , NV3550 & NV5600 truck transmissions
- Ford WSS-M2C200-C/C2/C3
- Volvo 97308

MTF SAE **75W-85**

API GL-5 | LSD-SYNTHETIC PREMIUM SYNTHETIC LUBRICANT FOR LIMITED SLIP DIFFERENTIAL

FEATURES AND ADVANTAGES

- Reduces noise
- · Excellent demulsifier
- Protect gear from shock loads
- · Minimise gear or bearing wear
- Uniques Sulphur/ Phosphorus technology resulting in low odor
- Maintain component life operated under a wide variety of temperature /load situation.

PRODUCT SPECIFICATIONS

STANDARDS

• API GL-5, GL-4

SUITABLE OR MEET REQUIREMENT:

- AGMA 250.04
- ISO 12925-1 CKC
- ISO 6743-6 CKC
- US STEEL 224
- DIN 51517 PART III



Product Number: E-MTF-75W80GL-5-SS

Packaging: 1L





Product Number : E-MG-75W-85-GL5 (LSD)

Packaging: 1L





MTF SAE **75W-90**

API GL-5 | SYNTHETIC

EXTRA HIGH PERFORMANCE COMMERCIAL GEAR LUBRICANTS

FEATURES AND ADVANTAGES

- · High lubricating power which decreases friction and wear
- High liquidity at low temperature to allow easier gear shifting
- Suitable for any type of seal and yellow material used in gearboxes design
- Unique dispersing properties ensure the highest level of engine cleanliness

PRODUCT SPECIFICATIONS STANDARDS:

- API GL-5
- MT-1

SUITABLE OR MEET REQUIREMENT:

- ZFTE-ML 02B / 05B / 12B / 16F / 17B / 19C / 21B
- ArvinMeritor 076-N
- Eaton Europe Transmissions



ATIOS

Product Number : E-MG-75W90GL-5-FS

Packaging:

1L & 4L

'5W-90



Product Number : E-MG-75W14DGL-5-SS

Packaging:



MTF SAE **75W-140**

API GL-5 | SYNTHETIC ESTER

EXTRA HIGH PERFORMANCE COMMERCIAL GEAR LUBRICANTS

FEATURES AND ADVANTAGES

- Excellent film formation ability
- · Low viscosity variation and thermal stability
- Economy in lubrication costs and long service life
- Meets industry standards
- Unique dispersing properties ensure the highest level of engine cleanliness

PRODUCT SPECIFICATIONS

STANDARDS:

- API GL-5
- MT-1

- ZFTE-ML02B/05B/12B/16F/17B/19C/21B
- ArvinMeritor 076-N
- Eaton Europe Transmissions
- MAN M3343 S
- Mack GO-J
- MB 235 8
- MIL-L-2105D



MTF SAE **80W-90**

API GL-5 | LSD

HIGH PERFORMANCE MULTI-PURPOSE HEAVY DUTY GEAR OIL DESIGN

FEATURES AND ADVANTAGES

- · Anti-shudder additive technology
- · Maintains cleanliness and reduces abrasive wear
- Increases lubricating to ensure anti-friction film and reduce fuel consumption
- Compatible with copper alloy components

PRODUCT SPECIFICATIONS

STANDARDS:

- API GL-5
- MT-1

SUITABLE OR MEET REQUIREMENT:

- Mack GO-J, GO-F, GO-G, GO-H
- MIL-L-PRF-2105E
- GM HN 1181/1187/1386/1561
- Ford ESW-M2C-1006-B/1013-A/104-A/105-A/197-A

THE LUBRICATE EXPERI GATIOS THE SEMI-SEMINATE EXPERIT THE SEMINATE SEMIN

Product Number: E-MG-80W90GL-5

Packaging: 1L, 4L & 200L



MTF SAE **80W-140**

API GL-5 | SYNTHETIC ESTER
HIGH PERFORMANCE SYNTHETIC PLUS GEAR OIL DESIGN

FEATURES AND ADVANTAGES

- · Better heat transfer additive technology
- · Less wear to gears, bearings and seals
- Reduced equipment downtime and maintenance costs
- · Maintains cleanliness and reduces abrasive wear
- Minimizes inventory as separate limited slip products are not required.
- Increases lubricating to ensure anti-friction film and reduce fuel consumption

PRODUCT SPECIFICATIONS STANDARDS:

- API GL-5
- MT-1

SUITABLE OR MEET REQUIREMENT:

- Mack GO-J , GO-F, GO-G, GO-H
- GM HN 2040
- Eaton Axle Bulletin 90-104
- ZF TE-ML 05B, ZF TE-ML 07A
- Ford M2C190-A
- Rockwell O-76B



Product Number : E-RGO-80W140GL-5

Packaging: 1L





MTF SAE **85W-90**

API GL-5 | LSD-SYNTHETIC

EXTRA HIGH PERFORMANCE COMMERCIAL GEAR LUBRICANTS

FEATURES AND ADVANTAGES

- · Good ageing and oxidation stability
- · High lubricating power which decreases friction and wear
- High liquidity at low temperature to allow easier gear shifting
- Unique dispersing properties ensure the highest level of engine cleanliness

PRODUCT SPECIFICATIONS

STANDARDS:

- API GL-5
- LSD

SUITABLE OR MEET REQUIREMENT:

- AUDI/VW G 052 171 A2 / G 052 726 A2
- ACURA 08796-9031A
- BMW 83 220 309 031
- CHRYSLER 487 4464
- MB 001 989 2603 (MB 235.10)
- MOPAR PN 68092630 AA
- HONDA 08798 9031
- FORD WSS M2C 203 A2 / M2C 200 D2 / M2C 200 C



Product Number:

Packaging:

E-MG-85W90GL-5-S



Product Number : E-MTF90-GL-5

Packaging: 1L, 4L & 18L



MTF **SAE 90**

API GL-5

HIGH PERFORMANCE HEAVY DUTY GEAR OIL DESIGN

FEATURES AND ADVANTAGES

- Protects bronze alloys from corrosion
- Maintains cleanliness and reduces abrasive wear
- · Superior protection against scoring and spalling wear
- Increases lubricating to ensure anti-friction film and reduce fuel consumption
- Saves lubricant costs by providing long service life
- It's viscosity change is low which ensure it thermally stable

PRODUCT SPECIFICATIONS

STANDARDS:

• API GL-5

- Ford Part No. AXT-11-LMT
- Peugeot/Citroën Automobiles B71 2310



MTF SAE 140

API GL-5

HIGH PERFORMANCE HEAVY DUTY GEAR OIL DESIGN

FEATURES AND ADVANTAGES

- Protects bronze alloys from corrosion
- · Maintains cleanliness and reduces abrasive wear
- · Superior protection against scoring and spalling wear
- Increases lubricating to ensure anti-friction film and reduce fuel consumption

PRODUCT SPECIFICATIONS

STANDARDS:

- API GL-5, GL-6
- MT-1
- PG-2



Product Number : E-MTF140-GL-5

Packaging: 1L & 4L



POWERING YOUR DRIVE WITH PRECISION





Emplies Caries

DIESEL & GASOLINE ENGINE LUBRICANTS

Diesel and gasoline engine lubricants are specialized fluids designed to reduce friction, wear, and tear in components, thereby enhancing performance and longevity of both diesel and gasoline engines. These lubricants are formulated to provide optimal protection under various operating conditions, ensuring smooth engine operation, efficient fuel consumption, and reduced emissions. They contain additives that prevent oxidation, corrosion, and sludge formation. maintaining engine cleanliness reliability.











SAE 10W-30 API SP | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Fuel economy in part and full power operation
- Very stable & excellent viscosity behavior
- Excellent shear stability
- Addresses low speed pre-ignition

PRODUCT SPECIFICATIONS

STANDARDS:

- · API SP
- ACEA A3/B4

SUITABLE OR MEET REQUIREMENT:

- MB-Approval 229.5
- RN0710



Product Number: E-GE-10W30-FS

Packaging:









5AE **5W-30**

ACEA C3 | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Meets or exceeds the latest OEM and industry approvals
- Provides fuel economy benefits via reduced friction
- High temperature protection of critical bearings and shafts in turbochargers
- Prevents accumulation of sludge and corrosion
- Eliminates engine sludge and maintains turbocharger and piston cleanliness

PRODUCT SPECIFICATIONS

STANDARDS:

- ACEA C3
- API SN/CF

SUITABLE OR MEET REQUIREMENT :

- BMW Longlife 04
- MB-Approval 229.31 / 229.51
- Renault RN0700 / RN0710
- Chrysler MS-11106
- Fiat 9.55535-S2
- VW 504 00 / 507 00, VW 506 00 / 506 01
- Opel GM-LL-A-025 / GM-LL-B-025
- Porsche C30



Product Number : E-GE-5W30-FS

Packaging:

Product Number : E-GE-5W40-C3

Packaging:





5AE 5W-40

ACEA C3 | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Spike up performance
- Powerful dispersion and detergency
- Provides superior protection against friction
- · Reduces oil consumption and maintain oil pressure
- · Strong anti oxidation properties to prevent premature oil thickening

PRODUCT SPECIFICATIONS

STANDARDS:

- ACEA C3
- API SN/CF

- BMW Longlife 04
- MB-Approval 229.31 / 229.51
- Renault RN0700 / RM0710
- Ford WSS-M2C917-A
- Fiat 9.55535-S2
- VW-Norm 505 00, 505 01
- Opel GM-LL-A-025 / GM-LL-B-025
- Porsche A40



SAE SW-30 API SN/GF-4 | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- Achieves sustainable fuel economy
- · Surpasses conventional high mileage oils
- Delivers peak power output and operational performance
- · Ensures high thermal and oxidative stability
- Provides constant engine protection and cleanliness across all driving conditions

PRODUCT SPECIFICATIONS

STANDARDS:

- API SN/GF-4
- ACEA A5/B5

SUITABLE OR MEET REQUIREMENT:

- Ford M2C913-D, M2C913-C
- Jaguar M2C913-B
- Renault RN0700



Product Number: E-FA5-5W30-FS

Packaging: 7L





5AE 5W-40

API CK-4/SN | FULLY SYNTHETIC

FEATURES AND ADVANTAGES

- · Enhances cold start capability
- · Manages soot and minimizes wear
- Ensures excellent film thickness and stability
- Boosts equipment reliability, reducing expenses
- Provides superior oxidation resistance, extending drain intervals.

PRODUCT SPECIFICATIONS

STANDARDS:

- API CK-4; CJ-4; CI-4 PLUS; CI-4; CH-4
- API SN; SM; SL; SJ
- ACEA E9-2012; E7

SUITABLE OR MEET REQUIREMENT:

- MACK EOS-4.5; EO.O PREMIUM PLUS; EO-N
- CATERPILLAR ECF-3; ECF-2
- DAIMLER MB 228.31
- DETROIT DIESEL DFS 93K222; DFS 93K218
- FORD WSS M2C171-F1
- MTU CATEGORY 2.1
- VOLVO VDS-4.5; VDS-4; VDS-3
- RENAULT RLD-4; RLD -3



Product Number : E-HD-5W40-CK4SN-FS

Packaging: 7L







Product Number : E-HDP-10W40-CK4SN-SS

Packaging:







Product Number: E-HD-15W40-CI4SL

Packaging 7L







SAE 10W-40

API CK-4/SN | SYNTHETIC ESTER

FEATURES AND ADVANTAGES

- Superior engine protection.
- Reduced component wear
- Improve soot dispersancy
- Thermal and oxidation stability
- Minimise harmful exhaust emissions
- Maintains the eciency of the exhaust gas purication systems over a very long term

PRODUCT SPECIFICATIONS

STANDARDS:

- API CK-4; CJ-4; CI-4 PLUS; CI-4; CH-4
- · API SN; SM; SL; SJ
- ACEA E9-2012; E7

SUITABLE OR MEET REQUIREMENT:

- MACK EOS-4.5; EO.O PREMIUM PLUS; EO-N
- CATERPILLAR ECF-3; ECF-2
- DAIMLER MB 228.31
- DETROIT DIESEL DFS 93K222; DFS 93K218
- FORD WSS M2C171-F1
- MTU CATEGORY 2.1
- VOLVO VDS-4.5; VDS-4; VDS-3
- RENAULT RLD-4; RLD -3

SAE 15W-40

API CI-4/SL | PREMIUM MINERAL

FEATURES AND ADVANTAGES

- · Achieves sustainable fuel economy
- Surpasses conventional high mileage oils
- Delivers peak power output and operational performance
- Ensures high thermal and oxidative stability
- Provides constant engine protection and cleanliness across all driving conditions

PRODUCT SPECIFICATIONS

STANDARDS:

- API CI-4/SL, CH-4, CG-4, CF-4, CF-2
- ACEA E7/A3/B3 (Europe)

- Mack EO-M PLUS
- Caterpillar ECF-1-a
- Cummins CES 20076, 20077, 20078
- Deutz DQC-11-05
- Global DHD-1
- MTU Type 2
- Volvo VDS-3
- Renault RLD-2/RD-2



Available in: 350 ML, 450 ML 1L, 2L

J. CARE SERIES

+CARE Series is a premium line of automotive maintenance products designed to enhance vehicle performance, protection, and efficiency. Covering various vehicle systems, these products ensure engines, transmissions, brakes, and exteriors are meticulously cleaned and maintained. +CARE Series upholds high standards of quality and innovation, offering vehicle owners a reliable way to extend the lifespan and optimize the performance of their vehicles.





Product Number: E-CC-B700

Packaging: 1L



Product Number : E-CC-B400

Packaging:



BRAKE FLUID DOT 5.1

EXTREME PERFORMANCE BRAKE FLUID & CLUTCH SYSTEMS

FEATURES AND ADVANTAGES

- Safe for use in demanding conditions and prolonged braking actions that overheat the system
- Suitable for use at low ambient temperatures
- Does not corrode metals used in brake circuits
- Does not cause swelling of rubber or plastic components, preventing damage to seals and gaskets
- Provides good lubrication with antiwear action
- Remain stable even at high temperatures

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- SAE J1703
- FMVSS 116 DOT 5.1 Non Silicone Base
- ISO 4925

BRAKE FLUID DOT 4

HIGH PERFORMANCE BRAKE FLUID

FEATURES AND ADVANTAGES

- · Ensures smooth braking in cold weather
- Reliable braking under high pressure
- Exceeds DOT 3, DOT 4, and auto makers' specs
- Compatible with regular brake fluids
- Enhances brake system reliability across temperatures.

PRODUCT PERFORMANCE

- Meets or exceeds SAE J1703 and SAE J1704
- FMVSS 116 DOT 4
- ISO 4925 Class 4
- Ford ESZ-M6C55-A



PETROL INJECTOR CLEANER

INCREASE POWER & FUEL MILEAGE

FEATURES AND ADVANTAGES

- Clears blocked injectors & carburetors in-tank
- · Removes valve deposits for smoother starting
- Revives efficient combustion
- · Boosts fuel economy and acceleration
- Lowers emissions: Carbon monoxide, unburnt hydrocarbon & nitrogen oxides

DIRECTION OF USE

Pour EXN Lube - PETROL INJECTOR CLEANER directly into the fuel tank. Recommended: 350 ml per 50 litres of fuel. Exceeding dosage is safe. For severe blockage, use two bottles $(2 \times 350 \text{ ml})$ for up to 60 litres of fuel. This rapidly restores performance.

DIESEL INJECTOR CLEANER

MAINTAIN DIESEL ENGINE PERFORMANCE

FEATURES AND ADVANTAGES

- Clears blocked injectors & carburetors in-tank
- Removes valve deposits for smoother starting
- Revives efficient combustion
- Boosts fuel economy and acceleration
- Lowers emissions: Carbon monoxide, unburnt hydrocarbon & nitrogen oxides

DIRECTION OF USE

Add EXN Lube - DIESEL INJECTOR CLEANER to the fuel tank. Suggested: 350 ml per 50 litres of fuel. Overdosing is safe. For severe blockage, use two bottles (2 x 350 ml) for up to 60 litres of fuel. Speeds up cleanup and restores performance.



Product Number : E-CC-PFIC

Packaging: 350ML



Product Number: E-CC-B400

Packaging: 350ML



Product Number : E-CC - ATF -SL

Packaging: 450ML



ATF STOP LEAK + TREATMENT

CONDITION SEAL AGAINST LEAKAGE

FEATURES AND ADVANTAGES

- Anti-slip properties & enhances shifting
- Minimizes friction and wear
- Resists varnish and gum buildup
- Extends transmission lifespan
- Diminishes noise levels

DIRECTION OF USE

Check ATF level when the engine is at normal temperature. Add 450 ml EXN Lube - ATF STOP LEAK + TREATMENT to specified level. Do not overfill. Leaks usually stop in 5 days of driving. Recheck ATF level for leak cessation; don't check under car for drips. If leak persists, consider mechanical seal replacement.



Product Number: E-CC - ATF -SL-HM

Packaging: 450ML

ATF STOP LEAK + TREATMENT (HIGH MILEAGE)

QUICKLY REDUCE LEAKAGE

FEATURES AND ADVANTAGES

- Enhances shifting performance
- Minimizes friction and wear
- Resists varnish and gum buildup
- Prolongs transmission lifespan
- · Diminishes noise levels

DIRECTION OF USE

Check ATF level at normal engine temperature. Add 450 ml EXN Lube - ATF STOP LEAK + TREATMENT (HIGH MILEAGE) to specified level (avoid overfilling). Leaks usually stop within 5 days of driving. Recheck ATF level to confirm leak cessation; do not inspect drips under car. If leak persists, consider mechanical seal replacement.



CVT TREATMENT

RESTORE SMOOTH SHIFTING

FEATURES AND ADVANTAGES

- Enhances shift quality
- Ensures stable friction and anti-shudder durability
- · Guards against varnish buildup
- Prolongs transmission lifespan
- Diminishes noise levels

DIRECTION OF USE

Add 450 ml of EXN Lube - CVT TREATMENT - HIGH MILEAGE to the indicated level; avoid overfilling. One bottle treats up to 4 liters of CVT fluid.

ENGINE OPTIMIZER PRO

POWER BOOST OXYGEN & PETROL SAVING

FEATURES AND ADVANTAGES

- Minimizes friction & prolongs engine lifespan
- \bullet Provides exceptional lubrication ϑ decreases oil consumption
- Shields against engine wear
- Preserves engine power and performance
- Boosts horsepower and overall performance

DIRECTION OF USE

Include the entire content in up to 3 liters of oil during each oil change. Add one can to the warm, idling engine crankcase. Regular use preserves engine performance. Suitable for both petrol and diesel engines.



Product Number : E-CC - CVT-HM

Packaging: 450ML



Product Number : E-CC-OTR1

Packaging: 350ML



Product Number : E-CC-OT1

Packaging: 350ML



Product Number : E-CC-SPF

Packaging: 450ML



ENGINE BOOSTER

BOOSTS OXYGEN & PETROL SAVING

FEATURES AND ADVANTAGES

- · Combats oil breakdown
- Preserves viscosity, enhances compression
- Boosts fuel efficiency
- Works with mineral and synthetic oils
- Suitable for diesel/gasoline engines: cars, trucks, motorcycles, boats.

DIRECTION OF USE

Add 350 ml per 3-7 liters of small engine oil every 5,000-10,000 km. Use 2 bottles (350 ml each) for 18-35 liters of truck/lorry oil. Mix 70 ml per 800 ml to 4 liters of 2 & 4-stroke motorcycle oil every 2,500 km. Regular use maintains engine performance.

SUPER ENGINE FLUSH CLEANER

TOTAL ADVANCED SOLUTION ENGINE CLEANLINESS

FEATURES AND ADVANTAGES

- Prevents wear with Zn content
- Restores engine performance
- Lowers maintenance costs
- Safe for seals, solvent-free
- Cleans in under 20 mins: sludge, deposits, varnish, lacquer.

DIRECTION OF USE

Include the entire content in up to 3 liters of oil during each oil change. Add one can to the warm, idling engine crankcase. Regular use preserves engine performance. Suitable for both petrol and diesel engines.



ENGINE LEAK'S REPAIR

STOP LEAK & REJUVENATE SEALS

FEATURES AND ADVANTAGES

- Free from harmful solvents
- · Achieve instant leak cessation
- · Reestablish engine performance
- · Cut down on maintenance and repair expenses
- Easy, DIY application in under 20 minutes, revitalizing worn

DIRECTION OF USE

Suitable for older vehicles or all engine types with higher mileage, whether petrol or diesel. Highly recommended if you observe minor leaks or increasing oil consumption.

LONGLIFE COOLANT FIGHTING GRADE 50%

SUPERIOR LONG DRAIN ANTI FREEZE COOLANT

FEATURES AND ADVANTAGES

- Reduces coolant water boiling point
- Guards against rust and corrosion
- Provides full metal protection
- Raises water boiling point, preventing summer coolant boil-over



Product Number : E-CC-ESL

Packaging: 350ML



Product Number : E-RFC-LG

Packaging: 500ML, 1L, 2L & 4L





Product Number : E-SPC-30%

Packaging:

SUPERCOOL LONGLIFE COOLANT 30%

PRE-MIXED TRANSLUCENT GREEN RADIATOR COOLANT

FEATURES AND ADVANTAGES

- Exceptional heat transfer performance
- Compatible with hard water
- Free from silicates, borates, nitrates, and amines
- · Leaves no resinous films or gums on metal surfaces



Product Number : E-CC-RC100G

Packaging: 1L

RCIOOG RADIATOR COOLANT BLUE SKY (CONCENTRATE GRADE) POWER COOL LONG DRAIN ANTI FREEZE COOLANT

FEATURES AND ADVANTAGES

- Prevents wear with Zn content
- Restores engine performance
- Lowers maintenance costs
- · Safe for seals, solvent-free
- Cleans in under 20 mins: sludge, deposits, varnish, lacquer.

PRODUCT SPECIFICATIONS

- Chrysler MS-9769
- Cummins 85T8-2/CESMG03
- Holden HN2217/HN2043
- Rover BLS.22.AF.01
- Mercedes Benz Specification 325.0
- Mercedes MB326.0 (Premix 50% Only)
- Ford M97-B44A/51A1
- Volkswagen TL-774-C G11



POWER STEERING FLUID

TOTAL ADVANCED AUTOMATIC POWER STEERING FLUID

FEATURES AND ADVANTAGES

- · Guards power steering parts against wear
- Prevents rust and corrosion
- · Shields seals and hoses from deterioration
- Offers strong high-temperature and low-temperature protection

PRODUCT SPECIFICATIONS

SUITABLE OR MEET REQUIREMENT:

- DaimlerChrysler MS5931
- Ford ESW-M2C128-C and D
- GM 9985010
- Navistar TMS6810

POWER STEERING FLUID & STOP LEAK

2 IN 1 FORMULA, RESTORE O-RING & SEAL PREVENT LEAK

FEATURES AND ADVANTAGES

- Rejuvenates dried, cracked, and shrunken rubber seals
- Effectively halts leaks in petrol or diesel engines
- Extends service life
- Averts oil loss

DIRECTION OF USE

When the engine is not running, restore the fluid level in the power steering reservoir by adding EXN Lube - POWER STEERING FLUID & STOP LEAK. Be cautious not to overfill.



Product Number : E-CC-ESL

Packaging: 1L



Product Number : E-CC-PSF & SL

Packaging: 11







YOUR ONE-STOP FOR ALLLUBRICANT OIL

For further information, kindly contact our sales department.



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