



Lubricating Oils & Greases



PRODUCT CATALOGUE



Lubricating Oils & Greases

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Discover complete lubrication solutions delivering high performance, reliability, and lasting protection for every application.



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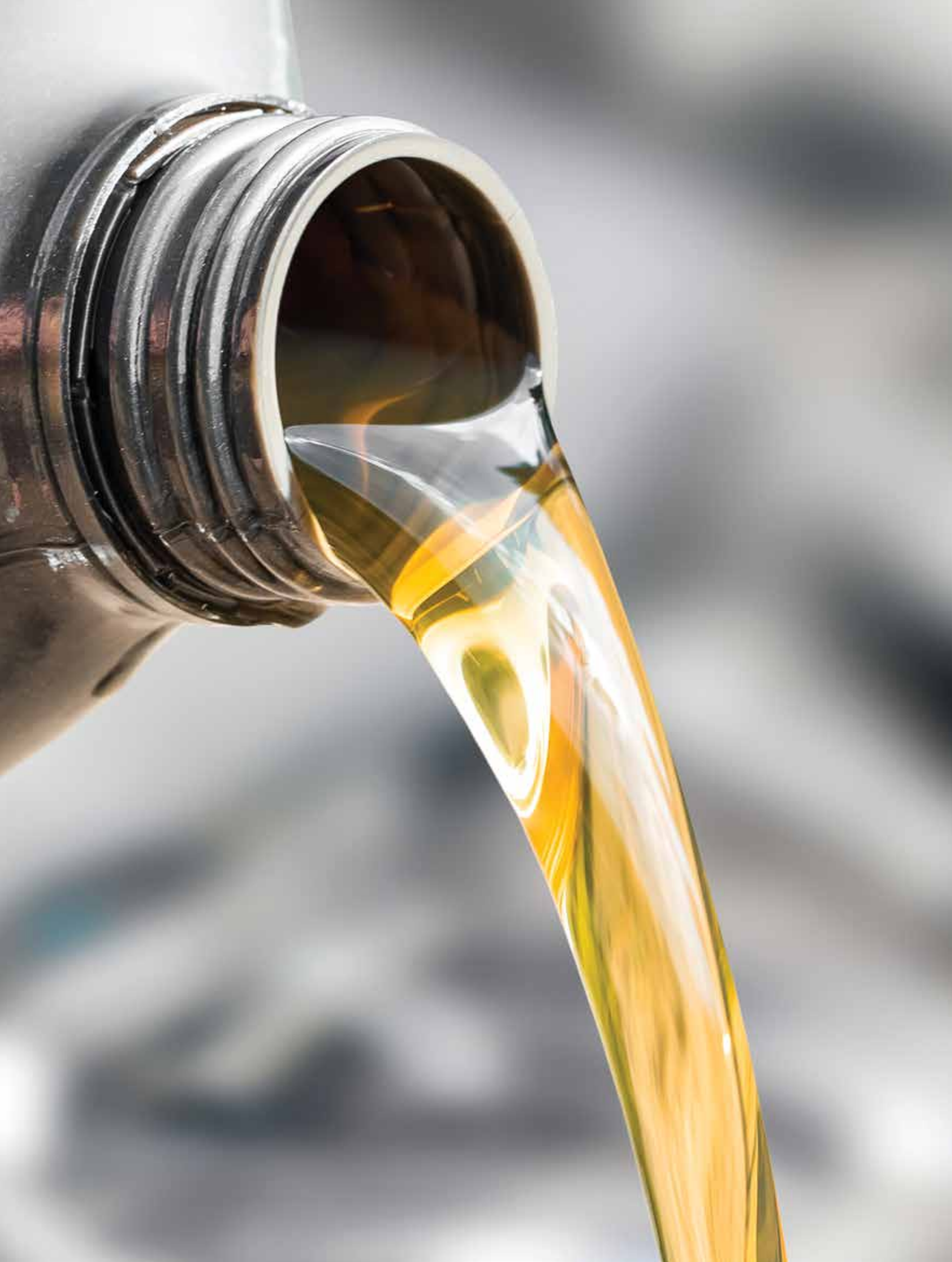
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COMPLETE LUBRICATION SOLUTIONS FOR EVERY APPLICATION

Since 1975, ELDON'S has been developing and manufacturing high-performance lubricants, greases, and specialty products, establishing itself as one of Greece's leading lubricant manufacturers. With two production facilities in Greece and an export presence in more than 30 countries, we offer a comprehensive product portfolio that serves the needs of the automotive, industrial, marine, energy, construction, agriculture, and food processing sectors, among many others.

Our continuous investment in research and development, the use of premium-quality raw materials, and the implementation of certified manufacturing processes ensure products that comply with the most demanding international standards and the specifications of leading Original Equipment Manufacturers (OEMs). In addition, ELDON'S provides specialized lubrication solutions, including food-grade lubricants and greases, biodegradable lubricants, and products specifically engineered for demanding industrial applications.

More than just a lubricant manufacturer, ELDON'S is a trusted partner, delivering complete lubrication solutions, technical support, and expert know-how that help improve equipment performance, reliability, and service life.

AT ELDON'S, WE DO MORE THAN MANUFACTURE LUBRICANTS. WE ENGINEER SOLUTIONS THAT ENSURE RELIABLE PERFORMANCE IN EVERY APPLICATION.



2 PRODUCTION FACILITIES



PRESENCE IN 30 COUNTRIES



QUALITY & INNOVATION

LUBRICANTS FOR ALL CRITICAL SECTORS



AUTOMOTIVE



INDUSTRIAL



MARITIME



ENERGY



AGRICULTURE



FOOD INDUSTRY



SUSTAINABLE LUBRICATION



MANY MORE APPLICATIONS

**PASSENGER &
LIGHT DUTY VEHICLE
ENGINE OILS**



**MOTORCYCLE
LUBRICANTS**



**HEAVY DUTY ENGINE
OILS & AGRICULTURAL
EQUIPMENT LUBRICANTS**





PASSENGER & LIGHT DUTY VEHICLE ENGINE OILS

ELDON'S passenger car and light commercial vehicle lubricants provide reliable engine protection, reduced wear, and optimum performance on every journey. They are formulated to meet the requirements of modern gasoline and diesel engines, in compliance with the specifications of leading vehicle manufacturers.

SYNETON HYB SAE 0W-16

Fully synthetic next-generation engine oil developed for modern gasoline and hybrid powertrains that require low-viscosity lubricants for maximum fuel efficiency and responsive performance. It provides enhanced protection against wear and deposits, keeping the engine clean and efficient even during extended drain intervals. Ideal for turbocharged, direct-injection and hybrid engines, delivering excellent cold-start behavior and consistent reliability under all operating conditions.

SPECIFICATIONS
API SP – RC · ACEA C5, C6 · ILSAC GF-6A/6B · MB229.71, 229.72 · RENAULT AN2022 · NISSAN · KGM · MITSUBISHI

PACKAGING 208L, 20L, 4L, 1L

SYNETON HYB SAE 0W-20, 5W-20

Fully synthetic next-generation engine oil developed for modern gasoline and hybrid powertrains that require low-viscosity lubricants for maximum fuel efficiency and responsive performance. It provides enhanced protection against wear and deposits, keeping the engine clean and efficient even during extended drain intervals. Ideal for turbocharged, direct-injection and hybrid engines, delivering excellent cold-start behavior and consistent reliability under all operating conditions.

SPECIFICATIONS
API SP – RC · ACEA C5 · ILSAC GF-5 · GM Dexos 1/GEN 2 · TOYOTA · NISSAN · CHRYSLER · FORD · LEXUS · HONDA · SUBARU

PACKAGING 208L, 20L, 4L, 1L

SYNETON VE SAE 5W-30

New-generation, fully synthetic low-SAPS engine oil designed for modern petrol and diesel passenger cars and light trucks equipped with emission control systems. Its advanced formulation provides full compatibility with Diesel Particulate Filters (DPF) and Catalytic Converters (CAT), delivering excellent wear protection, sludge and deposit control, and long-term engine cleanliness even during extended drain intervals. It supports improved fuel economy and ensures reliable cold-start performance.

SPECIFICATIONS
ACEA C3 · API SP · MB 229.51 · VW 504.00/507.00 · BMW Longlife 04 · PORSCHE C30

PACKAGING 208L, 20L, 4L, 1L

SYNETON LE SAE 0W-30, 5W-30, 5W-40

New-generation, fully synthetic low-SAPS engine oil designed for modern petrol and diesel passenger cars and light trucks equipped with emission control systems. Its advanced formulation provides full compatibility with Diesel Particulate Filters (DPF) and Catalytic Converters (CAT), delivering excellent wear protection, sludge and deposit control, and long-term engine cleanliness even during extended drain intervals. It supports improved fuel economy and ensures reliable cold-start performance.

SPECIFICATIONS
ACEA C3, C2 · API SP · MB-Approval 229.51/229.52 · VW 502.00/505.00 · BMW Longlife 04 · GM Dexos 2

PACKAGING 208L, 20L, 4L, 1L

SYNETON SAE SAE 5W-30, 5W-40

High-quality semi-synthetic engine oil suitable for petrol and diesel engines in passenger cars and light commercial vehicles. It provides reliable protection against wear and corrosion, prevents sludge and deposit formation, and keeps the engine clean even during extended drain intervals. It supports improved fuel economy and ensures dependable cold-start performance.

SPECIFICATIONS
ACEA A3/B4 · API SN/CF · MB-Approval 229.3 · VW 502.00/505.00 · RENAULT RN 0700

PACKAGING 208L, 20L, 4L, 1L

GTE 1 SAE 10W-40

High-quality semi-synthetic engine oil suitable for petrol and diesel engines in passenger cars and light trucks. It provides dependable protection against wear and corrosion, prevents sludge and deposit formation, and keeps the engine clean even during extended drain intervals. It helps improve fuel economy and ensures reliable cold-start performance.

SPECIFICATIONS
ACEA A3/B4 · API SN/CF · MB-Approval 229.3 · VW 502.00/505.00 · RENAULT RN 0700

PACKAGING 208L, 20L, 4L, 1L

GTE 1 SAE 10W-30

High-quality semi-synthetic engine oil suitable for petrol and diesel engines in passenger cars and light trucks. It provides dependable protection against wear and corrosion, prevents sludge and deposit formation, and keeps the engine clean even during extended drain intervals. It helps improve fuel economy and ensures reliable cold-start performance.

SPECIFICATIONS
ACEA A3/B4 · API SN/CF · MB 229.1 · VW 505.00 · HONDA · MITSUBISHI · HYUNDAI · NISSAN · KIA · SUBARU · LEXUS · SUZUKI · DAIHATSU · MAZDA · TOYOTA

PACKAGING 208L, 20L, 4L, 1L



GTE 1 SAE 15W-50

High-quality semi-synthetic engine oil suitable for petrol and diesel engines in passenger cars and light trucks operating under high temperatures or severe driving conditions. It delivers strong protection against wear and corrosion, prevents sludge and deposit formation, and keeps the engine clean even over extended drain intervals. It supports stable performance and ensures reliable cold starts.

SPECIFICATIONS

ACEA A3/B4, API SN/CF, MB 229.1, VW 502.00/505.00

PACKAGING 208L, 20L, 4L, 1L

GTE EXTRA SAE 10W-40

High-quality semi-synthetic engine oil suitable for petrol and diesel engines in passenger cars and light trucks operating under high temperatures or severe driving conditions. It delivers strong protection against wear and corrosion, prevents sludge and deposit formation, and keeps the engine clean even over extended drain intervals. It supports stable performance and ensures reliable cold starts.

SPECIFICATIONS

ACEA A3/B4 · API SN/CF · MB 229.1 · VW 502.00/505.00

PACKAGING 208L, 20L, 4L, 1L

GTE EXTRA SAE 15W-40, 20W-50

Multigrade, high-quality mineral-based engine oil, enhanced with an advanced additive package to ensure stable and reliable protection. Suitable for petrol and diesel engines in passenger cars and light trucks, including multi-valve engines with or without turbochargers. It is fully compatible with catalytic converters (CAT) in petrol engines and helps maintain clean engine operation and long-term protection.

SPECIFICATIONS

ACEA A3/B3 · API SL/CF · MB 229.1 · VW 501.00/505.00

PACKAGING 208L, 20L, 4L, 1L

GTE SUPER SAE 15W-40, 20W-50

Multigrade, high-quality mineral-based engine oil enriched with a specially selected additive package to ensure stable protection and reliable performance. Suitable for all types of 4-stroke vehicle engines and ideal for operation under all weather conditions. It offers good resistance to wear and thermal stress, supporting long-lasting and smooth engine operation.

SPECIFICATIONS

API SG/CD

PACKAGING 208L, 20L, 4L, 1L

MOTOR HD SAE 10W, 20W-20, 30, 40

Monograde mineral-based oil suitable for petrol engines. It protects against wear and corrosion.

SPECIFICATIONS

API SC/CC

PACKAGING 208L, 20L, 4L, 1L





MOTORCYCLE LUBRICANTS

ELDON’S motorcycle lubricants are engineered to deliver reliable engine protection, ensuring smooth operation and outstanding performance. They meet the requirements of modern two-stroke and four-stroke engines in accordance with international industry standards

GT-4 SAE 10W-40, 15W-50

Semi-synthetic lubricant designed for four-stroke motorcycle engines, formulated with special additives to prevent clutch slippage and maximize engine power delivery. It provides strong protection for the engine, gearbox, and wet clutch system, ensuring stable performance under high temperatures and demanding riding conditions. Recommended for all types of four-stroke motorcycles, including YAMAHA, KAWASAKI, HONDA, BMW, SUZUKI, and more.

SPECIFICATIONS
API SN/SM · JASO MA/MA2

PACKAGING 208L, 20L, 1L

GT-4 SAE 20W-50

High-quality multigrade lubricant specially formulated for four-stroke motorcycle engines, providing reliable lubrication and consistent performance under high temperatures, high RPM, and demanding weather conditions. It ensures smooth operation of the engine, gearbox, and wet clutch, preventing clutch slippage in accordance with JASO MA/MA2 requirements. Recommended for all types of four-stroke motorcycles, including YAMAHA, KAWASAKI, HONDA, BMW, SUZUKI, and more.

SPECIFICATIONS
API SN/SM · JASO MA/MA2

PACKAGING 208L, 20L, 1L

STS-LS

High-quality fully synthetic lubricant for two-stroke engines. formulated for clean combustion and reduced smoke emissions. Its advanced composition ensures excellent deposit control, strong wear protection, and a stable lubricating film across the entire operating range. It meets demanding Japanese JASO specifications, delivering reliable performance in scooters, motorcycles, and light-duty equipment.

SPECIFICATIONS
API TA/TB/TC · JASO FC · ISO-GLOBAL E-GD

PACKAGING 208L, 20L, 4L, 1L

STS 2

High-quality mineral-based lubricant for two-stroke engines, formulated to significantly reduce combustion chamber deposits and promote clean engine operation. It provides reliable lubrication and wear protection across the full operating range. Suitable for all types of two-stroke engines using either pre-mix systems or oil-injection lubrication.

SPECIFICATIONS
API TA/TB · JASO FA/FB · ASTM TSC-1/2

PACKAGING 208L, 20L, 4L, 1L

SUPER TWO STROKE [MIX]

High-quality, undiluted mineral-based lubricant suitable for all types of two-stroke engines requiring manual pre-mixing. It provides reliable lubrication, wear protection, and stable engine operation while helping reduce deposits and maintain long-term performance. Recommended mixing ratio: 5%.

SPECIFICATIONS
API TA/TB

PACKAGING 208L, 20L, 200ML





HEAVY DUTY ENGINE OILS & AGRICULTURAL EQUIPMENT LUBRICANTS

ELDON'S heavy-duty diesel engine lubricants provide reliable protection against wear, oxidation, and high operating temperatures. Designed for transportation, construction, and agricultural applications, they meet the requirements of modern engines in accordance with the specifications of leading OEMs.

ELONA SYN LE SAE 5W-30, 10W-40

Fully synthetic heavy-duty engine oil engineered to meet the highest tribological demands of EURO 5 and EURO 6 diesel engines. Its advanced low-SAPS formulation ensures full compatibility with EGR, SCR, and DPF after-treatment systems, providing maximum protection for critical components. It delivers exceptional engine cleanliness, effortless cold starts and rapid warm-up, outstanding resistance to wear, corrosion, and oxidation, and dependable lubrication under all operating conditions. Designed for extended drain intervals, it supports reduced maintenance costs for commercial fleets.

SPECIFICATIONS
ACEA E9/E7/E6/E4 · API CK-4/SN · DTFR 15C110 · VOLVO VDS-3 · MACK EOS-4.5 · RENAULT RLD-3 · MTU Type 3.1/2.1 · JASO DH-2 · SCANIA LDF-4 (5W-30) · DAF · IVECO · CUMMINS CES 20081 · JASO DH-2 (10W-40) · CAT ECF-3 · DEUTZ DQC IV-10 LA · DETROIT Diesel DDC 93K218 · VOITH Retarder Class B · MAN M3677 (5W-30) / M3477 / M3271-1

PACKAGING 208L, 20L, 4L

ELONA SYN SAE 10W-40

Fully synthetic low-SAPS engine oil specially engineered for high-output diesel engines operating under severe working conditions. Ideal for EURO 5 and EURO 6 engines, it is fully compatible with EGR, SCR, and DPF systems. Its very high viscosity index provides exceptional protection against wear, corrosion, oxidation, temperature fluctuations, and supports very long drain intervals. The extremely low pour point ensures effortless cold starts and reduces valve knocking.

SPECIFICATIONS
ACEA E6/E7 · API CI-4 · MB 228.51 · MAN M 3477/M 3271-1 · VOLVO VDS-3 · RENAULT RLD-2 · MTU Type 3.1 · CUMMINS CES 20076/77/81 · CATERPILLAR ECF-1-a · MACK EO-N

PACKAGING 208L, 20L, 4L



ELONA ULTRA ME SAE 10W-30, 15W-40

Semi-synthetic Ultra High Performance Heavy Duty Engine Oil (UHPD) formulated for high-output diesel engines operating under severe conditions. ELONA ULTRA ME provides excellent anti-wear, dispersant, and detergent performance, combined with high oxidation stability, ensuring robust protection against wear, corrosion, and deposits even during extended service operation. Ideal for modern fleets and heavy-duty commercial vehicles requiring reliable, long-term engine protection.

SPECIFICATIONS
ACEA E9/E7 · API CK-4/SN · VOLVO VDS-4 · MB 228.31 · CUMMINS CES 20081 · MACK EO-O Premium Plus · RENAULT RLD-3 · MAN 3575 · DEUTZ DQC III-10LA · MTU Type 2.1 · DDC 93K218 · CAT ECF-3/ECF-2/ECF-1-a

PACKAGING 208L, 20L, 4L, 1L

ELONA PLUS SAE 10W-40

Semi-synthetic, maximum-performance heavy-duty engine oil suitable for modern mixed-fleet commercial vehicles. Its high viscosity index provides outstanding protection against wear, corrosion, and oxidation, even under the most severe operating conditions. Its low pour point ensures easy cold starts, while it contributes to improved fuel economy and helps reduce overall maintenance and operating costs for fleet operators.

SPECIFICATIONS
ACEA E7/E4 · API CI-4/SL · VOLVO VDS-3 Approved · MACK EO-N Approved · RENAULT RLD-2 Approved · MB 228.5 · MAN M 3277 · SCANIA LDF-3 · DAF Extended Drain · MTU Type 3

PACKAGING 208L, 20L, 4L, 1L

ELONA ULTRA SAE 10W-40, 15W-40, 20W-50

Multigrade Super High Performance (SHPD) heavy-duty engine oil suitable for modern mixed-fleet commercial vehicles. Its high viscosity index provides strong protection against wear, corrosion, and oxidation even under severe operating conditions. The low pour point ensures easy cold starts, while its formulation supports improved fuel economy and helps reduce overall fleet maintenance and operating costs.

SPECIFICATIONS
ACEA E7, A3/B3, A3/B4 · API CI-4/SL · VOLVO VDS-3 Approved · DTFR 15B110 Approved · MACK EO-N Approved · RENAULT RLD-2 Approved · MAN M 3275 · DAF · SCANIA · MTU Type 2 · CATERPILLAR ECF-1-a · CUMMINS CES 20076/77/78 · IVECO 18-1804

PACKAGING 208L, 20L, 4L, 1L



ELONA SUPER SAE 15W-40, 20W-50

High-quality, multigrade, mineral-based diesel engine oil suitable for turbocharged and naturally aspirated engines all year round.

SPECIFICATIONS

ACEA E5/E3/E2, A3/B3 · API CH-4/SL · MIL-L-2104F · MB 228.1/229.1 · MAN 271 · VOLVO VDS · VW 501.00/505.00 · MACK EO-K/2 · ALLISON C-4 · CATERPILLAR Series 3/TO-2 · FORD · CUMMINS · PERKINS · KOMATSU · HINO · ISUZU · ZF TE-ML 03

PACKAGING 208L, 20L, 4L, 1L

ELONA SD SAE 15W-40, 20W-40, 20W-50

Enriched, multigrade, mineral-based diesel engine oil designed for severe operating conditions and ideal for turbocharged engines. It provides dependable protection against wear, oxidation, and corrosion, while supporting clean and stable engine operation under demanding workloads. Suitable for trucks, construction machinery, agricultural equipment, and mixed-fleet applications.

SPECIFICATIONS

ACEA E3/E2 · API CF-4/SL · MIL-L-2104E · MB 228.00 · CATERPILLAR TO-2 · MAN 270 · VOLVO VDS · FORD ESE M2C-121A · KOMATSU

PACKAGING 208L, 20L, 4L, 1L

ELONA S-3 SAE 10W, 20W-20, 30, 40, 50

Monograde, mineral-based diesel engine oil formulated for severe operating conditions and ideal for turbocharged engines. It offers reliable protection against wear, oxidation, and corrosion, maintaining clean and stable engine performance under high thermal and mechanical loads.

SPECIFICATIONS

ACEA E2 · API CD/SF · MIL-L-2104E · MERCEDES-BENZ 228.00 · CATERPILLAR TO-2 · MAN 270 · VOLVO VDS · FORD ESE M2C-121A · KOMATSU.

PACKAGING 208L, 20L, 4L, 1L

CAT-TO-4 SAE 10W, 30, 50

High-performance lubricant specially formulated to meet the requirements of CATERPILLAR and ALLISON manufacturers. It is produced from high-quality base oils and fortified with detergent and dispersant additives, extreme-pressure (EP) additives, oxidation and corrosion inhibitors, and anti-foaming agents. It is recommended for the lubrication of power transmission systems, final drives, torque converters, wet brakes, and hydraulic systems requiring CAT TO-4 and Allison C-4 specification lubricants.

SPECIFICATIONS

CATERPILLAR TO-4 · ALLISON C-4 · VICKERS 35VQ25 Pump Test

PACKAGING 208L, 20L, 4L, 1L



AGRICULTURAL EQUIPMENT LUBRICANTS

SUPER TRACTOR UNIVERSAL OIL SAE 15W-40, 20W-40

High-quality Super Tractor Universal Oil (STOU) designed for agricultural equipment, suitable for engines, gearboxes, differentials, hydraulic systems, and torque converters. It provides reliable protection against wear, oxidation, and corrosion, ensuring stable performance across a wide range of tractor and farm machinery applications.

SPECIFICATIONS

Engine: ACEA E2 · API CF-4/SF **Gearboxes/Differentials:** API GL-4 · MIL-L-2105 · ZF TE-ML 06A/B, 07B

Hydraulics: DIN 51524 Part III HVLP · ALLISON C-4 · CATERPILLAR TO-2 · FORD M2C159B/C · NEW HOLLAND 82009201/2/3 · MF CMS M1144/1139

PACKAGING 208L, 20L, 4L

AGROLA 10, 20

Mineral-based oil suitable for the general lubrication of cotton pickers. It provides reliable protection against wear and corrosion, ensuring smooth operation of mechanical components under demanding agricultural conditions.

PACKAGING 208L, 20L

ELTRAN D-8 SAE 20W-30

High-quality lubricant designed for the transmission systems of agricultural machinery. It provides excellent protection against wear, oxidation, and corrosion, ensuring smooth operation, stable performance, and reduced brake chatter. Suitable for wet clutches, wet brakes, torque converters, and hydraulic drive systems. Ideal for modern tractors and equipment requiring UTTO-type fluids.

SPECIFICATIONS

API GL-4 · ALLISON C-3/C-4 · MASSEY FERGUSON M1135 · FORD M2C 53A & M2C-86B/C · JOHN DEERE J20C/D, J21A · CASE IH MAT 3525, MAT 3526 · CATERPILLAR TO-2 · KUBOTA (UDT Fluid)

PACKAGING 208L, 20L, 4L

ELTRAN D-9 SAE 10W-30

High-quality lubricant designed for the transmission systems of agricultural machinery. It provides excellent protection against wear, oxidation, and corrosion, ensuring smooth operation, stable performance, and reduced brake chatter. Suitable for wet clutches, wet brakes, torque converters, and hydraulic drive systems. Ideal for modern tractors and equipment requiring UTTO-type fluids.

SPECIFICATIONS

API GL-4 · ALLISON C-3/C-4 · MASSEY FERGUSON M1129A, M1141, M1143, M1145 · JOHN DEERE J20C/D · CATERPILLAR TO-2 · NEW HOLLAND FNHA-2-C-201.00

PACKAGING 208L, 20L, 4L



VEHICLE GEAR OILS

VEHICLE GEAR OILS

ELDON'S gear oils are formulated to ensure reliable lubrication and effective protection of mechanical components against wear and heavy loads. They meet the requirements of manual transmissions, differentials, and other drivetrain systems in accordance with manufacturers' specifications.

GEAR SYN SAE 75W-90

Fully synthetic automotive gear lubricant with a high viscosity index and a very low pour point, engineered for smooth operation and superior protection at extremely low temperatures. Fortified with extreme-pressure (EP) additives, it offers exceptional wear resistance and reliable lubrication for gearboxes, differentials, and heavy-duty driveline components. Ideal for modern vehicles and applications operating under high loads and severe conditions.

SPECIFICATIONS

API GL-4/GL-5, MT-1 · SAE J2360 · MB 235.8 · VOLVO 97312 · MAN 341 E3/Z2, 342 M3/S1, 3343S · SCANIA STO 1:0 · IVECO · EATON · MIL-L-2105E · ZF TE-ML 02B, 05A, 07A, 08, 16B, 17A/B

PACKAGING 208L, 20L, 4L, 1L

GEAR MSV SAE 75W-90

Fully synthetic low-friction gear lubricant engineered for top-level performance under extreme operating conditions. Its advanced, shear-stable formulation provides maximum gear protection, exceptional thermal stability, and instantaneous response at very low temperatures. Ideal for high-load applications where consistent performance, reduced power losses, and maximum reliability are required across all types of driveline systems.

SPECIFICATIONS

API GL-4/GL-5, MT-1 · ZF TE-ML 02B, 05B, 07A, 12L, 12N, 16F, 17B, 19C, 21B · VOLVO 97312, 97316 (GO101) · MB 235.8 · MIL-PRF-2105E / SAE J2360 · MAN 341 Z2/E3, 342 M3 · DAF (Axle) · SCANIA STO 1:0 · FORD ESD-M2C-200C

PACKAGING 208L, 20L, 4L, 1L

GEAR PLUS SAE 75W-90

High-performance semi-synthetic gear lubricant with outstanding shear stability, a high viscosity index, and a very low pour point, ensuring reliable operation under extreme temperature conditions. Its advanced extreme-pressure (EP) additive technology delivers exceptional protection for hypoid gears, gearboxes, and differentials subjected to high loads and continuous torque fluctuations. It also provides enhanced fuel-saving performance by reducing friction losses and maintaining consistent lubrication across the entire operating range.

SPECIFICATIONS

API GL-5 · MAN 342 Type M-1 · MIL-L-2105 D · ZF TE-ML 05A, 07A, 16B/C/D, 17B, 19B · MB 235.0 · VOLVO 97310

PACKAGING 208L, 20L



GEAR PLUS SAE 75W-80

High-performance semi-synthetic gear lubricant engineered for extreme operating conditions where maximum durability and stability are essential. Its advanced, ultra-shear-stable formulation, fortified with high-strength EP additives, delivers a reinforced lubricating film that protects hypoid gears, gearboxes, and differentials under continuous torque surges and exceptionally high loads.

SPECIFICATIONS
API GL-5 · PEUGEOT · CITROEN · RENAULT · CHEVROLET

PACKAGING 208L, 20L

GEAR OIL EPX SAE 80W-90, 85W-140

High-performance multigrade gear lubricant formulated with an advanced additive system. Its robust, shear-stable composition, enriched with powerful EP additives, delivers a strong and consistent lubricating film that protects gears, auxiliary gearboxes, final drives and differentials even under extremely high loads and continuous torque fluctuations.

SPECIFICATIONS
API GL-4/GL-5 · MIL-L-2105D · VOLVO 97310 · MAN 341 E2/Z2, 342 M2, 3343M · SCANIA STO 1:0 · ZF TE-ML 02B, 05A, 07, 08, 12L, 12M, 16B, 17B, 19B, 21A · MB 235.0

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL EP SAE 90, 80W, 80W-90, 85W-140

Reinforced monograde, mineral-based automotive gear lubricant engineered for high load resistance and reliable protection. Its robust formulation, enhanced with extreme-pressure (EP) additives, delivers stable, low-friction operation and forms a durable lubricating film that protects hypoid differentials against severe wear, thermal stress, and continuous torque fluctuations.

SPECIFICATIONS
API GL-5 · MIL-L-2105D · VOLVO 97310 · MAN 342 M1 · ZF TE-ML 05, 07, 08, 16C, 17B, 19B, 21A · MB 235.0

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL LS SAE 75W-140

Fully synthetic, high-performance driveline lubricant engineered for axles equipped with limited-slip differentials (LSD). Its advanced formulation provides a reinforced lubricating film that delivers exceptional load-bearing capability, superior thermal stability, and reliable torque transfer even under extreme operating conditions. Ensures smooth, quiet and consistent LSD engagement, rapid response at very low temperatures, and maximum durability in demanding environments.

SPECIFICATIONS
API GL-5 · MB 235.61 · ZF TE-ML 05D, 12D, 16G, 21D · BMW LS Rear Axles · NISSAN GTR Limited Slip Axles

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL LS SAE 75W-90

Semi-synthetic gear lubricant engineered specifically for limited-slip differentials (LSD). Its reinforced, formulation provides a strong and consistent lubricating film, ensuring smooth LSD engagement, rapid response, and outstanding resistance to extreme loads and continuous torque fluctuations. Suitable for both urban and off-road vehicles requiring reliable torque transfer, reduced chatter, and superior protection of hypoid gear sets.

SPECIFICATIONS
API GL-5 · MIL-L-2105D · ZF TE-ML 05/C

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL LS SAE 85W-90

Semi-synthetic gear lubricant engineered specifically for limited-slip differentials (LSD). Its reinforced, formulation provides a strong and consistent lubricating film, ensuring smooth LSD engagement, rapid response, and outstanding resistance to extreme loads and continuous torque fluctuations. Suitable for both urban and off-road vehicles requiring reliable torque transfer, reduced chatter, and superior protection of hypoid gear sets.

SPECIFICATIONS
API GL-5 · MIL-L-2105D · ZF TE-ML 05C, 12C, 16E, 21C · MAN 342 M1 · MB 235.0 · VOLVO 97310 / 97311.

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL LS SAE 90

High-performance monograde lubricant for driveline systems equipped with limited-slip differentials (LSD). Its reinforced, shear-stable formulation provides a strong and consistent lubricating film, ensuring smooth LSD operation and reliable torque transfer under high loads and severe operating conditions. Suitable for both urban and off-road vehicles requiring enhanced traction, reduced chatter, and superior protection of hypoid gear sets.

SPECIFICATIONS
API GL-5 · MIL-L-2105D

PACKAGING 208L, 20L, 4L, 1L

MOLYGEAR EP SAE 80W-90, 85W-140

High-performance multigrade gear lubricant fortified with molybdenum disulfide (MoS₂) for superior friction resistance and extreme load protection. The combination of MoS₂ and EP additives forms an exceptionally strong lubricating film, significantly reducing operating noise, smoothing worn gear surfaces, and enhancing overall gearbox performance under demanding conditions. Ideal for applications requiring durability, quiet operation, and reliable torque transfer.

SPECIFICATIONS
API GL-5 · MIL-L-2105D

PACKAGING 208L, 20L, 4L, 1L



GEAR OIL XP SAE 80W-90, 85W-140, 80W, 90, 140

Reinforced gear lubricant engineered for consistent performance and high load resistance. Its robust formulation, enriched with extreme-pressure (EP) additives, provides reliable gear protection, smooth synchronizer operation, and a stable lubricating film under demanding mechanical stress. Suitable for automotive gearboxes and differentials requiring API GL-4 performance, delivering improved shift quality and extended component durability.

SPECIFICATIONS

API GL-4

PACKAGING 208L, 20L, 4L, 1L

GEAR OIL R SAE 80W, 90, 140, 250

High-quality automotive gear lubricant designed for transmissions that do not require extreme-pressure (EP) additives. Its clean, stable formulation provides reliable lubrication, smooth mechanical operation, and protection against wear in systems operating under light to moderate loads. It ensures consistent flow and dependable performance across temperature variations, making it ideal for classic gearboxes and older vehicles.

SPECIFICATIONS

API GL-1

PACKAGING 208L, 20L, 4L, 1L

LHM PLUS

High-performance hydraulic fluid designed for the hydropneumatic suspension, steering, and braking systems of Citroën vehicles manufactured after 1966.

WARNING: LHM PLUS must **not be mixed** with any other similar product. Always **use LHM PLUS exclusively**.

SPECIFICATIONS

PSA B71 2710

PACKAGING 208L, 20L, 1L



AUTOMATIC TRANSMISSION FLUIDS



AUTOMATIC TRANSMISSION FLUIDS

ELDON'S Automatic Transmission Fluids (ATF) are engineered to ensure smooth operation, rapid response, and reliable protection of transmission systems. They meet the requirements of modern automatic, semi-automatic, and continuously variable transmissions (CVTs), in accordance with manufacturers' specifications.

ATF D6

Fully synthetic high-performance automatic transmission fluid (ATF), engineered with advanced anti-shudder technology to deliver smooth, quiet and precise shifting in modern automatic transmissions. Its ultra-stable, shear-resistant formulation provides superior protection against wear, overheating and oxidation, ensuring rapid shift response and maximum reliability under high thermal stress and demanding operating conditions. Suitable for a wide range of European and Asian passenger vehicles, as well as commercial vehicles and power-steering systems, according to manufacturer requirements.

SPECIFICATIONS
 ALLISON C-4, ALLISON TES-295 · FORD Mercon®-V · GM Type A Suffix A, Dexron®-IID / IIE / IIIG / VI · JASO 1-A · MAN 339 Z1/Z2 · MB 236.1 / 236.2 / 236.5 / 236.6 / 236.7 / 236.9 / 236.10 / 236.11 · SHELL 1375.4 · SPERRY VICKERS · VOITH H55.6335.xx / H55.6336.xx · VOLVO 97340 / 97341 · ZF TE-ML 02F / 03D / 04D / 05L / 09 / 11B / 14A / 14B / 16L / 17C · AUDI G 052 025-A2, G-052-162-A1 · BMW LA2634, LT 71141, ETL-8072B, 7045E · CHRYSLER ATF +3/+4 · DAIMLER NAG 1 · VOLVO 4-6 Speed · VW TL52162 · HONDA Z-1, ASIAN AW-1 · JWS 3309 / 3324, JATCO 3100 PL085 · MAZDA ATF-III / ATF-MV · NISSAN Matic D/J/S, N402, NWS-9638 · SUBARU SP-II / SP-III · TOYOTA T-II / T-III / T-IV / WS.

PACKAGING 208L, 20L, 4L, 1L

ATF JK

High-performance synthetic automatic transmission fluid designed to meet the latest specifications of Japanese and Korean automatic transmissions. Its advanced, shear-stable formulation delivers smooth, precise and quiet shifting, enhanced wear protection, exceptional thermal stability and extended service life even under severe operating conditions. Ideal for modern Asian passenger cars and light commercial vehicles requiring high reliability and consistent performance across a wide range of temperatures and driving environments.

SPECIFICATIONS
 DEXRON VI · JASO M315 Type 1A · MAZDA ATF D-III, ATF M-3 · TOYOTA Type D-2, T, T-II, T-III, T-IV, WS · DAIHATSU Alumix ATF Multi · HYUNDAI · NISSAN Matic C/D/J · HONDA ATF Z1 · MITSUBISHI SP-II/SP-III · KIA · SUBARU AT · ISUZU BESCO ATF-II/ATF-III · LEXUS JWS 3309 · SUZUKI ATF Oil / ATF Oil Special

PACKAGING 208L, 20L, 4L, 1L

ATF CVT

Ultra-high-performance automatic transmission fluid engineered for the latest generation of CVT (Continuously Variable Transmission) systems. Its advanced, shear-stable formulation ensures smooth, quiet and precise ratio transitions, exceptional thermal stability, and maximum protection of CVT belts or chains under high load. Designed for all Japanese OEM CVT systems, the Mercedes-Benz Autotronic, as well as other CVT applications such as AUDI Multitronic, it delivers long service life and consistent performance under demanding driving conditions.

SPECIFICATIONS
 BMW 8322 0 429 154 / 159 · HONDA ATF-Z1, HCF2, HMMF · MITSUBISHI NS-II / SP-III / CVT J-1 · MOPAR CVTF+4 · CHRYSLER Jeep NS-II · NISSAN NS-I / NS-II / NS-III · DAIHATSU Ammix CVT / TC · JASO M358 · HYUNDAI / KIA SP-III · SUBARU ECVT / iCVT · SUZUKI CVTF TC / CVT Green 1 / NS-II · FORD CFT 23 CVT / WSS-M2C928-A · TOYOTA CVTF TC / FE · MB 236.20 · MB A 001 989 46 03 · VW G 052 180 · GM/Saturn DEX-CVT

PACKAGING 208L, 20L, 4L, 1L

ATF DCT

Ultra-high-performance dual-clutch transmission (DCT) fluid engineered for the latest high-torque automatic transmissions. Its advanced, shear-stable formulation ensures rapid and precise clutch engagement, outstanding thermal stability, and exceptional durability under severe driving conditions. It delivers smooth, fast shift transitions, superior anti-shudder performance, and maximum wear protection, maintaining consistent performance even in high-temperature or sporty driving environments. Fully compliant with major OEM specifications for DCT/DSG/Transaxle systems, it is ideal for high-performance European and Asian vehicles.

SPECIFICATIONS
 AUDI / VW / SEAT / SKODA – G 052 178, G 052 182, TL 52 182, G 052 512, G 052 513, G 052 529, G052 726, G 052 798, G 055 171, G 055 532 BMW – DCTF-1 (83 22 0 440 214), MTF-LT-5 (83 22 2 167 666), 83 22 0 397 244 · CITROEN / PEUGEOT – 6DCT451 (9734 S2) · NISSAN – Genuine Transmission Oil R35 Special · FERRARI – TF DCT-F3 · FIAT – 9.55550-MZ-6, Tutela Gearforce · FORD – WSS-M2C-936-A, WSS-M2C-200-D2 · MERCEDES-BENZ – MB 236.25, MB 236.21 · MITSUBISHI – Diamond Queen SSTF-1 · PORSCHE – 043 207 29 / 30, 000 043 20, 999 917 546 00, TF 0870 · RENAULT – BOT 450 · VOLVO – BOT 341 #1161838

PACKAGING 208L, 20L, 4L, 1L

ATF D3

High-quality automatic transmission fluid suitable for automatic gearboxes and power-steering systems, in accordance with manufacturer specifications. Ensures smooth shifting, reliable torque transfer, and effective protection against wear, oxidation and thermal stress. Also suitable for use in the power-steering systems of certain vehicles, according to manufacturer recommendations regarding fluid type.

SPECIFICATIONS
 DEXRON III, ALLISON C-4, VOITH, MB 236.6, CATERPILLAR TO-2, ZF TE-ML 14

PACKAGING 208L, 20L, 4L, 1L



ATF MP

Automatic transmission fluid suitable for automatic gearboxes and power-steering systems, in full accordance with manufacturer specifications. Its stable, shear-resistant formulation ensures smooth operation, reliable torque transfer, and effective protection against wear, oxidation and thermal stress. Also suitable for use in the power-steering systems of certain vehicles, according to manufacturer recommendations regarding fluid type.

SPECIFICATIONS

DEXRON IID · ALLISON C-4, VOITH · MERCEDES BENZ 236.7 · RENK MAN 339-E · CATERPILLAR TO-2 · ZF TE-ML 14

PACKAGING 208L, 20L, 4L, 1L

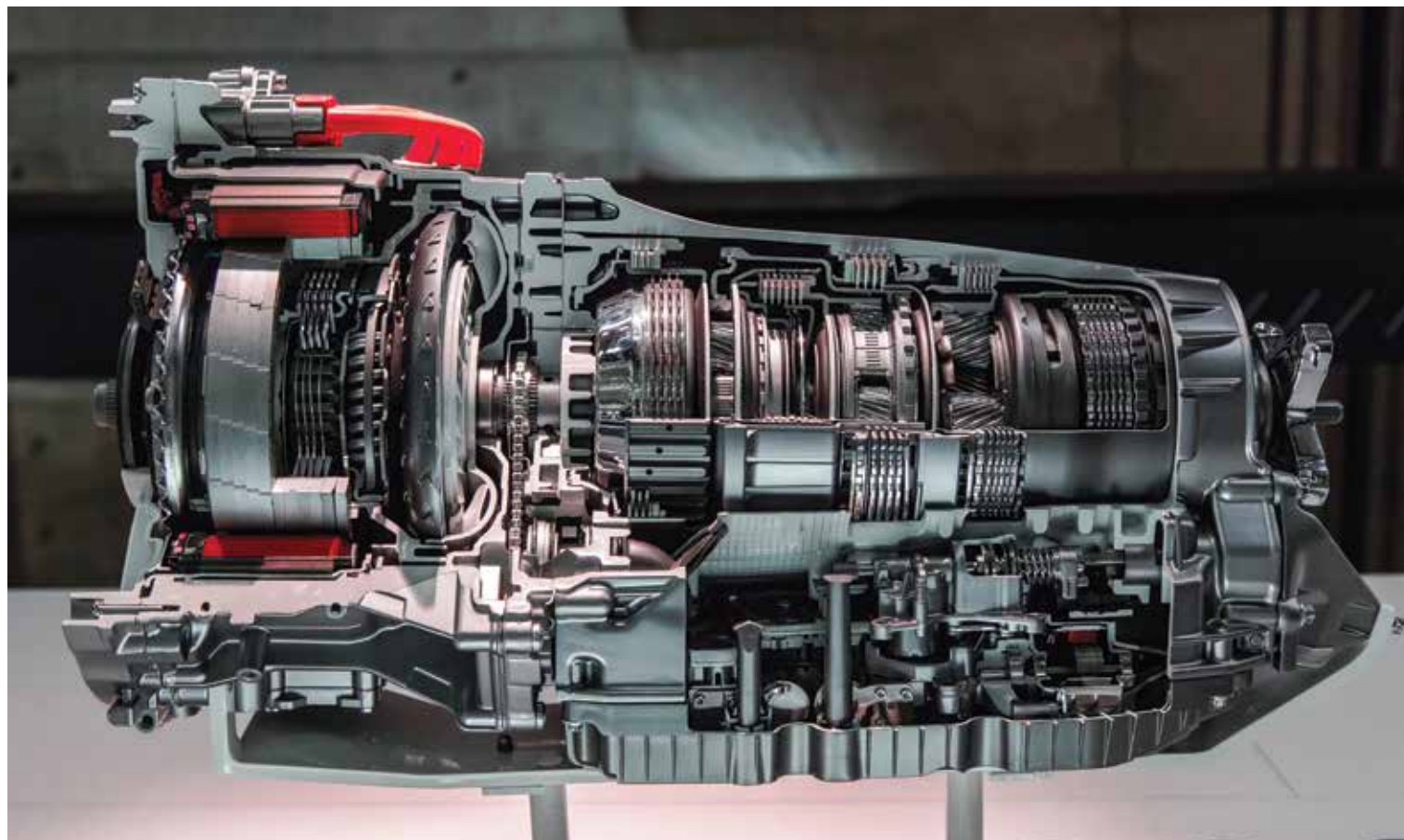
ATF TR

Automatic transmission and driveline fluid designed to ensure smooth operation, reliable torque transfer, and consistent performance. Also suitable for use in power-steering systems, according to manufacturer recommendations.

SPECIFICATIONS

TYPE A · SUFFIX A · ALLISON C-3

PACKAGING 208L, 20L, 4L, 1L



COOLANTS, BRAKE FLUIDS & SPECIALTY FLUIDS

COOLANTS, BRAKE FLUIDS & SPECIALTY FLUIDS

ELDON’S coolants and specialty fluids provide reliable protection while ensuring the efficient operation of critical vehicle systems. The range includes engine coolants, antifreezes, biocides, brake fluids, and other specialty fluids, meeting maintenance requirements and manufacturers’ specifications

ANTIFREEZE / COOLANT

High-quality concentrated coolant based on ethylene glycol and nitrite-free technology, providing reliable protection against corrosion, oxidation, overheating, and freezing. Its stable thermal performance makes it suitable for passenger cars, commercial vehicles, heavy-duty engines, and industrial closed-loop cooling systems. It is diluted with deionized water and ensures long service life, a clean cooling circuit, and consistent engine performance.

SPECIFICATIONS
BS 6580 · ASTM D3306 · AFNOR NF15-601 · JIS KIS 2234 · SAE J 1034

PACKAGING 240KG, 20KG, 4L, 1L

ANTIFREEZE LLC

Next-generation concentrated coolant based on ethylene glycol and advanced Organic Acid Technology (OAT), engineered to deliver long-lasting protection against corrosion, overheating, and freezing. Its stable and clean performance makes it suitable for passenger cars, light-duty vehicles, and heavy-duty engines, even under demanding operating conditions. It meets the strict specifications of major OEMs, ensuring extended service life and optimized cooling system performance.

SPECIFICATIONS
MB 325.3 · FORD WSS-M97B44 · VW/AUDI/SEAT/ŠKODA TL 774D / TL 774F (G12+) · MAN 248 E 324 · RENAULT 41-01-001 · CHRYSLER MS 9769 · CAT EC-1 · MACK 014GS 17004 · MTU MTL 5048 · JASO M325 · JOHN DEERE JDM H24B1 / H24C1 / HS · VOLVO · CUMMINS · DAF · DEUTZ · LIEBHERR · SCANIA

PACKAGING 240KG, 20KG, 4L, 1L

PERMAFLU

Ready-to-use coolant and heat transfer fluid designed for year-round operation, offering reliable anti-corrosion protection and consistent thermal performance. It effectively safeguards the cooling system in temperatures ranging from -17°C to +105°C, maintaining engine efficiency and reliability in everyday use for passenger and light commercial vehicles.

SPECIFICATIONS
TBS 6580 · ASTM D3306 · AFNOR NF15-601 · JIS KIS 2234 · SAE J 1034

PACKAGING 225KG, 20L, 4L, 1L

PERMAFLU LF

Ready-to-use ethylene glycol-based coolant, designed for vehicles requiring silicate-free technology. It delivers reliable, long-term protection for cast-iron and aluminum engines, ensuring a clean and stable cooling circuit. Free of nitrites, amines, phosphates, and silicates, it effectively protects all metallic components. Suitable for year-round use, offering excellent thermal and corrosion protection from -37°C to +105°C.

SPECIFICATIONS
MB 325.3 · FORD WSS-M97B44 · VW/AUDI/SEAT/ŠKODA TL 774D / TL 774F (G12+) · MAN 248 E 324 · RENAULT 41-01-001 · CHRYSLER MS 9769 · CAT EC-1 · MACK 014GS 17004 · MTU MTL 5048 · JASO M325 · JOHN DEERE JDM H24B1 / H24C1 / HS · VOLVO · CUMMINS · DAF · DEUTZ · LIEBHERR · SCANIA

PACKAGING 225KG, 20L, 4L, 1L

KEROFLOW

Flow-improving additive for diesel fuel, formulated to reduce the Cold Filter Plugging Point (CFPP) and prevent paraffin crystallization at low temperatures. It enhances fuel circulation and ensures smooth engine operation in cold environments. Ideal for fleets, commercial vehicles, and machinery operating in winter conditions. Mixing ratio: 1:1000.

SPECIFICATIONS
MB 137.1

PACKAGING 208L, 20L, 1L





ULTRA BRAKE & CLUTCH FLUID [DOT 5.1]

Advanced-technology polyglycol-based brake fluid, specially developed for hydraulic brake and clutch systems. It delivers complete protection against corrosion and rust on metal components and maintains excellent stability under high temperatures and humid conditions. With a high boiling point and low pour point, it ensures reliable performance in disc brakes, hydraulic braking systems, and clutch mechanisms. Highly recommended for ABS systems, where the fluid undergoes increased stress. It does not affect rubber components and is compatible with DOT 3 and DOT 4 brake fluids.

SPECIFICATIONS
SAE J 1703/85 & FMVSS No 116 [DOT 5.1] · SAE J 1703/85 & FMVSS No 116 [DOT 4] & [DOT 3] · ISO 4925

PACKAGING 208L, 20L

SUPER BRAKE & CLUTCH FLUID [DOT 4]

High-performance brake fluid designed to exceed the requirements of modern hydraulic braking systems that specify DOT 4 performance levels. It delivers stable behavior under high temperatures, excellent pressure transfer, and reliable corrosion protection for all critical components. Ensures quick and consistent braking response even under demanding operating conditions.

SPECIFICATIONS
SAE J 1704/85 · FMVSS No 116 [DOT 4]

PACKAGING 208L, 20L, 4L, 1L, 250ML

BRAKE & CLUTCH FLUID [DOT 3]

High-performance brake fluid designed to exceed the requirements of modern hydraulic braking systems that specify DOT 3 performance levels. It delivers stable behavior under high temperatures, excellent pressure transfer, and reliable corrosion protection for all critical components. Ensures quick and consistent braking response even under demanding operating conditions.

SPECIFICATIONS
SAE J 1703/85 · FMVSS No 116 [DOT 3]

PACKAGING 208L, 20L, 4L, 1L, 250ML

BRAKE CLEANER (spray)

High-performance brake and mechanical parts cleaner, specially formulated for the rapid removal of oil, grease, brake fluid, dust and other contaminants. Its fast-evaporating formula cleans effectively without leaving residues. Suitable for disc brakes, drum brakes, calipers, clutches and a wide range of metal mechanical components, providing fast and efficient cleaning.

PACKAGING 500ML

ADBLUE

High-purity aqueous urea solution designed for diesel engines equipped with SCR systems. It effectively reduces NOx emissions, ensuring compliance with environmental regulations and maintaining reliable system performance. Suitable for all vehicles and machinery requiring urea solution that meets SCR specifications.

SPECIFICATIONS
ISO 22241-1 · DIN 70070

PACKAGING 1000L, 10L

ELDAB 17

Specialized biocide for diesel fuel, formulated to protect against microbial growth without affecting fuel performance. It contains no nitrites or organically bound chlorine and is recommended for preventive use in vehicles operating on biodiesel blends up to 20%, as well as for safeguarding stored fuel in tanks. It immediately halts microbial contamination even in already infected systems, delivering strong effectiveness at low dosage.

PACKAGING 208L, 20L, 1L

PENETRATING OIL (spray)

Special anti-corrosion agent with strong penetrating action, designed to effectively release rusted or seized components such as bolts and nuts. It works quickly by breaking down rust and easing disassembly, while leaving a protective film that reduces the risk of renewed corrosion after reassembly. Ideal for workshops, industrial equipment, and general maintenance applications.

PACKAGING 400ML

WINDSHIELD CLEANER S

Summer windshield washer fluid, specially formulated for the effective removal of insects, road grime, dust and oily deposits. Its advanced formula provides fast, streak-free cleaning without leaving residue, ensuring excellent visibility and safer driving. Safe for wiper blades, rubber seals, plastic components and painted surfaces, it helps maintain the reliable operation of the windshield washer system.

PACKAGING 250ML



AUTOMOTIVE GREASES

AUTOMOTIVE GREASES

ELDON'S automotive greases provide effective lubrication and reliable protection of mechanical components against wear, corrosion, and heavy loads. They are suitable for suspension systems, bearings, joints, and other lubrication points, meeting the requirements of leading equipment manufacturers

PLEX NLGI 1-3

Calcium-based grease with a fibrous texture, suitable for chassis lubrication and general-purpose use in vehicles and equipment. It provides strong adhesion and excellent resistance to water washout, ensuring reliable component protection even in wet or demanding conditions. Operates effectively within a temperature range of -20°C to +70°C.

- SPECIFICATIONS**
ASTM D-4950 LA/GA
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

GREASE C NLGI 000-3

High-quality calcium-based grease designed for general-purpose lubrication and chassis applications in vehicles and equipment operating in high-humidity environments. It provides excellent resistance to water washout and strong adhesion to metal surfaces, ensuring reliable protection and reduced wear. Operates effectively within a temperature range of -20°C to +70°C.

- SPECIFICATIONS**
ISO 6743/9 L-XBBLA · ASTM D-4950 LA/GA
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

GREASE L NLGI 000-3

General-purpose lithium-based grease with strong anti-corrosion properties and excellent oxidation resistance, suitable for a wide range of vehicle and equipment applications. It offers good water washout resistance and stable mechanical performance, making it ideal for central lubrication systems and bearings in cars, trucks, and agricultural machinery. Operates effectively within a temperature range of -20°C to +130°C.

- SPECIFICATIONS**
ASTM D-4950 LB/GB
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR



LETONIA LR NLGI 000-3

Multi-purpose lithium grease with excellent antioxidant and anti-corrosion properties, delivering reliable protection and stable performance across a wide range of applications. It offers good water washout resistance and consistent mechanical stability, making it suitable for automotive bearing lubrication as well as general industrial use. Operates effectively within a temperature range of -30°C to +130°C.

SPECIFICATIONS

DIN 51825 K

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LETONIA LR EP NLGI 000-3

Multi-purpose lithium grease with high-pressure (EP) additives, designed for heavy-load applications and demanding operating conditions. It provides excellent wear protection, strong water resistance, and outstanding antioxidant and anti-corrosion performance, ensuring stable and reliable lubrication. Recommended for all industrial applications such as bearings, as well as for central lubrication systems (NLGI 000/00). Operating temperature range: -30°C to +130°C.

SPECIFICATIONS

MB 137.1

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LETOPLEX NLGI 1-3

High-quality lithium complex grease reinforced with high-pressure (EP) additives, designed for applications requiring a high dropping point and excellent resistance to water washout. It delivers stable lubrication and protection for bearings operating under high temperatures and speeds and is also suitable for central lubrication systems and all types of automotive bearings. Operating temperature range: -30°C to +160°C.

SPECIFICATIONS

DIN 51825 KP · ASTM D-4950 LA/GA · MAN 284 Approval

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

GREASE LR M NLGI 1-3

High-quality lithium grease fortified with molybdenum disulfide (MoS₂), engineered to deliver maximum protection against wear, oxidation, and corrosion. Its solid lubricating action reduces friction under heavy loads and vibration, ensuring stable and durable performance. Ideal for steering systems, suspensions, chassis components, worm gears, and joints in cars, trucks, agricultural and earth-moving machinery, as well as mining equipment. Operating temperature range: -30°C to +130°C.

SPECIFICATIONS

ASTM D-4950 LB/GBI

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

MOLYPLEX NLGI 2

High-quality, multi-purpose lithium complex grease fortified with molybdenum disulfide (MoS₂), engineered for extremely demanding operating conditions. It provides superior load-carrying capability and reduced friction through the solid lubrication action of MoS₂, ensuring stable protection even under extreme thermal stress up to +360°C. Ideal for heavy-duty equipment, joints, bearings, and applications subjected to continuous high loads and elevated temperatures.

SPECIFICATIONS

DIN 51825 KP 2P-30 · ASTM D-4950 LB/GB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

GREASE LITHIUM WHITE (SPRAY)

Multipurpose lithium-based grease spray with excellent penetrating ability for lubricating hard-to-reach areas where conventional grease application is difficult. It provides reliable protection against wear, oxidation and corrosion, ensuring consistent protection under various operating conditions. Suitable for mechanisms, joints, bearings, guides, and components in automotive and industrial equipment. Operating temperature -30°C to +130°C.

SPECIFICATIONS

DIN 51825 K2N-30 · NLGI 2

PACKAGING 400ML





LEISURE BOAT LUBRICANTS

ELDON'S recreational marine lubricants are designed to deliver reliable protection and outstanding performance in marine environments. They meet the requirements of two-stroke and four-stroke outboard and inboard engines, ensuring smooth operation and long-lasting protection in accordance with manufacturers' specifications.

OUTBOARD 4T SAE 10W-40

High-quality lubricant for four-stroke marine engines, specially developed for the latest inboard and outboard engines, as well as personal watercraft. Its advanced formulation provides reliable protection against wear, oxidation and corrosion, ensuring outstanding performance under demanding marine operating conditions. It exceeds the requirements of modern high-performance water-cooled four-stroke engines requiring the NMMA FC-W specification.

SPECIFICATIONS

NMMA FC-W,
Inboard/Outboard Engines: HONDA, MERCURY, MERCURISER, YAMAHA, JOHNSON/EVINRUDE, BOMBARDIER/BRP, SUZUKI, NISSAN, TOHATSU, MERCURISER, VOLVO PENTA, OMC, CHRYSLER MARINE, CRUSADER, MARINE POWER, CHEVROLET, FORD
Personal Watercraft (PWC): HONDA, YAMAHA, BOMBARDIER/BRP (SEA-DOO), POLARIS

PACKAGING 208L, 20L, 4L, 1L

OUTBOARD [O/B]

High-quality two-stroke outboard engine lubricant, formulated with a carefully selected blend of synthetic base oils and advanced additive technology to minimize wear, varnish formation and carbon deposits in water-cooled engines. It ensures cleaner engine operation, reduced exhaust smoke and reliable performance under demanding marine conditions. Suitable for two-stroke outboard engines with direct lubricant injection or premix systems, with a recommended mixing ratio of 100:1 under normal operating conditions or as specified by the engine manufacturer.

SPECIFICATIONS

API TD · NMMA TC-W3

PACKAGING 208L, 20L, 1L

MARINE GEARLUBE EP-90

Heavy-duty, extreme-pressure monograde gear oil, specially formulated for marine transmission systems operating under severe conditions. Its advanced additive technology provides outstanding protection against wear, corrosion and oxidation, ensuring reliable performance under high speeds and shock loads. Designed to withstand the demanding conditions of marine environments, it is suitable for hypoid gear units in both professional and recreational vessels, delivering extended component life and dependable gearbox protection.

SPECIFICATIONS

API GL-5 · MIL-PRF-2105D

PACKAGING 208L, 20L, 1L

MARINE MP

Special mixed soap grease lithium-calcium with excellent water washout properties specially formulated with antioxidant and anticorrosion properties. Recommended for all boat parts lubrication e.g. propeller, hoists, bearings etc. Excellent wet environment and high temperature performance.

SPECIFICATIONS

NLGI 2 · DIN 51502 · DIN 51825 K2K-20

PACKAGING 180KG, 16KG, 4KG, 1KG



INDUSTRIAL LUBRICANTS

INDUSTRIAL LUBRICANTS

ELDON'S industrial lubricants are engineered to deliver reliable operation, improved energy efficiency, and maximum equipment protection, even under the most demanding operating conditions. Backed by more than 50 years of expertise and continuous research, we provide comprehensive lubrication solutions that comply with the most stringent international standards and the specifications of leading Original Equipment Manufacturers (OEMs).

Our product portfolio serves a wide range of industries, including:

- Wood, Paper & Plastics
- Metallurgy, Steel & Aluminum
- Quarries, Mining & Mineral Processing
- Food & Beverage
- Packaging & Manufacturing
- Pharmaceuticals & Cosmetics
- Industrial Equipment & Metal Fabrication
- Energy, and many more

Selecting the right industrial lubricant improves equipment efficiency, reduces energy consumption, and enhances operational reliability.



HYDRAULIC OILS

TELMO ISO 05, 10, 15, 22, 32, 37, 46, 68, 100, 150, 220, 320

High-quality lubricant for hydraulic and circulation systems, designed for reliable operation in demanding industrial environments. It offers excellent oxidation resistance, thermal stability and effective protection against wear and corrosion. With outstanding demulsibility, anti-foaming performance and HF-0 level filterability, it ensures smooth, consistent operation and extended equipment life in hydraulic units, presses, circulation systems, heavy-duty industrial machinery, etc.

SPECIFICATIONS
DIN 51524 Part II HLP · ISO 6743/4 HM · MIL-H-24459 · DENISON HF-0 / HF-1 / HF-2 · VICKERS I-286-S (35VQ25) · AFNOR NF-E-48603

PACKAGING 1000L, 208L, 20L, 4L

TELMO F ISO 46, 68

Hydraulic and circulation system lubricant with excellent anti-wear performance and strong load-carrying capacity, formulated without zinc for enhanced protection of sensitive metal components and improved compatibility with filters and sealing materials. It delivers high thermal stability, oxidation resistance and outstanding water separation. Suitable for high-pressure hydraulic systems, circulation units, heavy-duty industrial machinery, etc.

SPECIFICATIONS
DIN 51524 Part II HLP · ISO 6743/4 HM · MIL-H-24459 · DENISON HF-0 / HF-2 · VICKERS I-286-S (35VQ25) · AFNOR NF-E-48603

PACKAGING 1000L, 208L, 20L

TELMO H ISO 15, 22, 32, 37, 46, 68, 100, 150

Enhanced high-viscosity-index (HVLP) hydraulic and circulation lubricant designed for reliable operation under extreme temperatures and severe operating conditions. It provides excellent fluidity at low temperatures, strong thermal stability, high shear resistance and effective protection against wear and oxidation. Ideal for high-pressure hydraulic systems, heavy-duty industrial equipment, offshore units, precision drive systems, etc.

SPECIFICATIONS
DIN 51524 Part III · HVLP ISO 6743/4 HV · VICKERS M-2952-S / I-286-S · DENISON HF-0 / HF-1 / HF-2 · LUCAS · FRANK MOHN · FORD M-6 C32 · MIL-H-24459

PACKAGING 1000L, 208L, 20L

TELMO P ISO 46, 68

Special high-viscosity-index (HVLP) mineral hydraulic oil designed to meet the requirements of POCLAIN hydraulic systems. It provides excellent viscosity stability, strong shear resistance and reliable operation across varying temperatures. Offers effective protection against wear, oxidation and foaming. Ideal for hydrostatic drives and heavy-duty POCLAIN machinery, etc. [Blue color].

SPECIFICATIONS
DIN 51524 Part III HVLP · POCLAIN Hydraulic Fluids Specifications

PACKAGING 1000L, 208L, 20L

TELMO K ISO 46, 68

High-purity, zinc-free hydraulic and circulation lubricant designed for maximum protection of sensitive components and excellent filter compatibility. Its NAS 5 cleanliness level ensures flawless performance in high-precision hydraulic systems. It provides strong oxidation stability, excellent water separation and reliable anti-wear protection. Ideal for high-pressure hydraulic units, presses and industrial systems requiring superior cleanliness, etc.

SPECIFICATIONS
DIN 51524 Part II HLP · ISO 6743/4 HM · MIL-H-24459 · DENISON HF-0 / HF-2 · VICKERS I-286-S (35VQ25) · AFNOR NF-E-48603 · NAS 5

PACKAGING 1000L, 208L, 20L

TELMO SHC ISO 32, 46, 68, 100

High-technology synthetic hydraulic fluid based on PAO, designed for systems requiring a very high viscosity index and reliable performance across a wide temperature range. It delivers excellent low-temperature fluidity, strong thermal stability, superior wear protection and outstanding water separation. Ideal for high-precision hydraulic systems, heavy-duty industrial installations, offshore applications and high-pressure units demanding maximum stability and efficiency.

SPECIFICATIONS
DIN 51524 Part III HVLP · ISO 6743/4 HV · VICKERS M-2952-S / I-286-S · FRANK MOHN · FORD M-6 C32

PACKAGING 1000L, 208L, 20L

TELMO FRHF ISO 46, 68

Synthetic fire-resistant hydraulic fluid (HFDU) with an exceptionally high fire point and very high viscosity index, designed for systems operating in environments with elevated fire risk. It provides excellent thermal stability, strong anti-wear protection and high shear resistance, ensuring safe and reliable performance. Suitable for industrial installations, foundries, steel mills, metallurgical operations, etc.

SPECIFICATIONS
DIN 51524 Part III HVLP · ISO 6743/4 HFDU

PACKAGING 1000L, 208L, 20L

TELMO SHF-C

Fire-resistant water-glycol hydraulic fluid (HFC) engineered for safe operation in high-risk environments and across a wide temperature range. It delivers excellent chemical and thermal stability, strong anti-wear protection and reliable performance in all pump types (vane, piston, gear). Ideal for mining, foundries, chemical plants and low-temperature applications, etc.

SPECIFICATIONS
DIN 51515 Part II · ISO 6743/4 · HF – C is in accordance with FE 48603 & CETOP

PACKAGING 1000L, 208L, 20L



CIRCULATING OILS

CYCLORA ISO 22, 32, 37, 46, 68, 100, 150, 220, 320, 460

High-quality mineral-based circulating oil suitable for lubrication systems and hydraulic circuits with low pressure requirements. It provides good oxidation stability, reliable performance and basic protection against wear and corrosion. Ideal for circulation systems, light-duty hydraulic applications, production machinery and general industrial equipment, etc.

SPECIFICATIONS
DIN 51517 Part I CLP · DIN 51506 VCL

PACKAGING 1000L, 208L, 20L, 4L

CYCLORA M ISO 220, 320

High quality circulating and hydraulic oil, formulated with advanced ashless additives to enhance oxidation stability, corrosion resistance and anti-wear performance. Fully compliant with MORGAN Morgoil Rev 2.4, it offers a high viscosity index ensuring stable lubrication and thermal protection under demanding conditions. Recommended for circulation systems, heavy-duty bearings, continuous casting operations and low-pressure hydraulic systems, etc.

SPECIFICATIONS
DIN 51517 Part I · Morgoil Rev 2.4

PACKAGING 1000L, 208L, 20L

CYCLORA SHC ISO 100, 150, 220, 320, 460

Fully synthetic PAO-based heavy-duty industrial lubricant, formulated to deliver exceptional performance in circulating systems, light gear applications and bearings exposed to high temperatures and heavy or shock loads. It provides outstanding thermal and chemical stability, excellent low-temperature fluidity and strong film strength under severe operating conditions. Ideal for paper mills, cement plants, steel manufacturing and enclosed gear drives using circulation or splash lubrication, etc.

SPECIFICATIONS
DIN 51506 VC · DIN 51517 Part I

PACKAGING 1000L, 208L, 20L

TURBINE OILS

TURBO ISO 32, 46, 68, 100

High-quality turbine oil designed for long service life and multifunctional reuse applications requiring consistent system performance. Formulated from specially selected additives, it provides excellent protection against corrosive wear, superior oxidation resistance and prevention of deposit formation. Recommended for water, steam and gas turbines, offering outstanding water separability, rapid air release and strong rust protection.

SPECIFICATIONS
DIN 51515 Part 1 L-TD / L-TG · GEK · ALSTOM HTGD

PACKAGING 1000L, 208L, 20L

TURBO R ISO 32, 46, 68

High-viscosity-index turbine lubricant designed for combined-cycle gas-steam turbines (CCGT). It delivers excellent high-temperature stability, strong oxidation resistance and reliable wear protection. Its superior water-separating capability and rapid air release ensure consistent performance under demanding operating conditions. Ideal for gas turbines, steam turbines and mixed-cycle power generation equipment, etc.

SPECIFICATIONS
DIN 51515 Part 1 L-TD / 2 L-TG · GEK 28143A / 46506E · US STEEL 126 · ASTM D4304 Type II (EP) · W3.1-0250-6000 · ALSTOM HTGD 90117/NBA P5001 · BS 489-1999 · ISO 6743-5 L-TGA / L-TSA · ISO 8068 AR

PACKAGING 1000L, 208L, 20L



INDUSTRIAL GEAR OILS

GELOMA SHC ISO 32, 46, 68, 100, 150, 220, 320, 460, 680, 1000

High-technology synthetic PAO gear lubricant fortified with anti-wear and extreme-pressure (EP) additives, offering up to five times longer service life compared to mineral oils. Provides exceptional protection for enclosed gear drives operating under severe conditions delivering reliable performance in both very high and very low temperature environments. Ideal for cement plants, steel mills, metallurgy, paper mills, etc.

SPECIFICATIONS
DIN 51515 CLP Part III · FZG Stage 12+ · AGMA 250.04 · OEM David Brown, Farrel, Boston Gear, Falk

PACKAGING 1000L, 208L, 20L

GELOMA SG ISO 100, 150, 220, 320, 460

Synthetic polyalkylene glycol (PAG) lubricant with up to five times longer service life compared to mineral oils, offering outstanding oxidation stability and very high lubricity. Ideal for gear drives, sliding bearings and applications exposed to extreme temperatures or heavy loads. Highly recommended for worm gear systems, delivering exceptional wear protection and notable energy savings. Not compatible with mineral oils. Compatible only with NBR, FVMQ, VMQ elastomers and polyester-based paints.

SPECIFICATIONS
DIN 51517 CLP Part III · FLENDER

PACKAGING 1000L, 208L, 20L

GELOMA XP ISO 68, 100, 150, 220, 320, 460, 680, 1000

Enhanced industrial gear lubricant designed for gearboxes and mixed transmission systems operating under high loads and continuous duty. It provides excellent protection against micro-pitting, outstanding oxidation stability and a durable lubricating film even at elevated temperatures. Suitable for heavy-duty gear drives, enclosed gearboxes, demanding industrial power-transmission equipment, etc.

SPECIFICATIONS
DIN 51517 Part III · FZG 12+ · US STEEL 224 · AGMA 250.04 · DAVID BROWN ET 33/80

PACKAGING 1000L, 208L, 20L

AIR TOOL LUBRICANTS

VAGO RD ISO 46, 68, 100, 150

Specially formulated lubricant for rock drills, air hammers and rotary/percussive pneumatic tools, designed to provide stable lubrication under high-impact operation and moisture exposure. Delivers excellent corrosion protection, strong oxidation resistance and reduced deposit formation, ensuring smooth operation and extended tool life. Ideal for construction sites, quarries, pneumatic industrial tools, etc.

SPECIFICATIONS
Modified ASLE Wet Corrosion Test · Gardner Denver Modified Weeks Pin Test.

PACKAGING 1000L, 208L, 20L

COMPRESSOR OILS

ARCOM S ISO 32, 46, 68

Fully synthetic (PAO) air compressor lubricant formulated with advanced antioxidant, anti-corrosion and anti-wear additives for maximum protection and extended service life. It offers excellent high-temperature stability and extremely low residue in the DIN 51352-2 oxidation test, minimizing ring sticking and valve port obstruction. It forms no sludge or deposits and is compatible with most compressor seal elastomers. Suitable for vacuum pumps, reciprocating, rotary screw and rotary vane compressors. Meets the requirements of ATLAS COPCO for GA, GR, XR and XRH series compressors.

SPECIFICATIONS
DIN 51506 VB-L, VC-L, VD-L · ISO 6743/3 · ISO L-DAA / DAB / DAG / DAH / DAJ

PACKAGING 1000L, 208L, 20L

ARCOM DE ISO 68, 100, 150

Synthetic di-ester-based compressor lubricant formulated with additives that enhance oxidation stability, corrosion resistance and anti-wear performance, ensuring reduced wear, cleaner operation and extended maintenance intervals. Provides excellent thermal stability and effective lubrication under demanding conditions. Recommended for vacuum pumps and for reciprocating or vane air and process-gas compressors handling helium, nitrogen, hydrogen, methane, butadiene, CO₂, etc.

SPECIFICATIONS
ISO 6743/3 DAC / DGA / DGB · DIN 51506 VD-L

PACKAGING 1000L, 208L, 20L



ARCOM ROT ISO 46, 68

High-quality lubricant for rotary and screw air compressors, formulated with a balanced additive package to deliver reliable performance under hot, demanding operating conditions. It offers excellent oxidation stability, superior frictional characteristics and minimizes carbon and deposit formation. Recommended for small and large rotary and screw compressors with discharge temperatures up to 220°C, ensuring safe and efficient operation.

SPECIFICATIONS
ISO DP 6521 · ISO L-DAH / L-DAG · DIN 51506 VD-L

PACKAGING 1000L, 208L, 20L

ARCOM RC ISO 32, 46, 68, 100

Air compressor lubricant formulated with a carefully balanced additive package that provides increased lubricity, reduced oxidation and strong corrosion protection. It offers excellent demulsibility and prevents carbon and deposit formation. Suitable for both small and large reciprocating compressors with discharge temperatures up to 220°C, as well as vacuum pumps, ensuring safe and reliable operation even in demanding environments.

SPECIFICATIONS
DIN 51506 VD-L · ISO-L-DAB & ISO-L-DAA

PACKAGING 1000L, 208L, 20L

REFRIGERATION OILS

FRECO LTS ISO 46, 55, 68

Synthetic refrigeration compressor lubricant formulated with advanced additives to provide long service life and superior internal cleanliness. It minimizes deposits and ensures stable performance compared to conventional oils, especially in systems using ammonia or FREON R-22. Recommended for reciprocating and screw compressors operating at low evaporation temperatures, ensuring reliable, clean and efficient operation. (Application up to -50°C)

SPECIFICATIONS
DIN 51503 KC

PACKAGING 1000L, 208L, 20L

FRECO SHC ISO 46, 68

Fully synthetic premium lubricant based on PAO technology, specially developed for reciprocating and rotary refrigeration compressors. It delivers outstanding chemical and thermal stability, excellent ageing resistance and superior compatibility with refrigerants. Suitable for compressors operating with ammonia (NH₃) and HCFC refrigerants such as R-22, ensuring reliable lubrication, extended service life and consistent performance in demanding refrigeration applications.

SPECIFICATIONS
DIN 51503 KA / KC / KE · ISO 6743/3 L-DRA, L-DRE, BS 2626

PACKAGING 1000L, 208L, 20L

FRECO SE ISO 32, 46, 68, 100

Premium polyol-ester (POE) synthetic refrigeration lubricant with excellent low-temperature fluidity and outstanding oxidation resistance at high temperatures. Provides longer lubrication intervals compared to mineral and conventional synthetic oils. Suitable for reciprocating, screw and rotary compressors using modern HFC refrigerants such as R134a, R404a, R407A/C/F, as well as older refrigerants including R12, R22, HCFCs and CO₂. Due to its hygroscopic nature, exposure to air should be minimized.

SPECIFICATIONS
DIN 51503 KC / KA / AKC / KE · ISO 6743/3 DRB

PACKAGING 1000L, 208L, 20L

FRECO ISO 15, 32, 46, 68

High quality mineral refrigeration lubricant produced from selected naphthenic base stocks, offering excellent chemical stability and aging resistance. Highly miscible with most refrigerants, it delivers consistent long-term performance. Suitable for reciprocating and rotary compressors operating with NH₃ and HCFC refrigerants such as R-22. Compatible with mineral oils, PAO, ester and alkylbenzene refrigerant lubricants.

SPECIFICATIONS
DIN 51503 KA / KC / KE · ISO 6743/3 L-DRA / L-DRE / L-DRG · BS 2626

PACKAGING 1000L, 208L, 20L



MACHINE TOOL OILS

TOOL OIL ISO 68, 100, 150, 200

High-quality mineral oil for machine tools and slideways, fortified with anti-wear, anti-rust and antioxidant additives to ensure stable, uniform lubrication under low-speed and heavy-load conditions. Special tacky additives minimize splashing and dripping, maintaining a cleaner work environment. Suitable for slideways, guides and precision machining applications requiring smooth, accurate movement and enhanced load-carrying performance.

SPECIFICATIONS
DIN 51502 CG · ISO 6743/13 G · DIN 51524 T II · DIN 51517 T III

PACKAGING 1000L, 208L, 20L

TORO OIL ISO 32, 46, 68, 100, 150, 220

General-purpose lubricating oil with excellent lubrication and antifoaming properties, suitable for low to medium load applications. It provides basic wear protection and smooth operation in equipment with no special performance requirements. Recommended for general lubrication tasks, external application on machinery and auxiliary maintenance operations in industrial and professional environments, etc.

SPECIFICATIONS
ISO 6743 -10 (ISO LY)

PACKAGING 1000L, 208L, 20L

STRAIGHT CUTTING OILS

METONA OIL ISO 22, 32, 46

High-quality metalworking fluid produced from premium base oils and fortified with rust and corrosion inhibitors. Its advanced formulation ensures excellent lubrication and effective cooling, protecting both cutting tools and the machined surface. It does not cause metal discoloration, as it contains no active sulfur. Recommended for machining of ferrous and non-ferrous metals such as copper and aluminum, where a non-emulsifiable product is required.

SPECIFICATIONS
ISO 6743-7 L-MHE

PACKAGING 1000L, 208L, 20L

STELMA OIL ISO 22, 32, 46

High-quality neat metalworking fluid produced from selected base oils for severe machining operations and fortified with sulfur-containing additives that provide strong surface protection and excellent rust and corrosion resistance. It delivers superior lubrication and effective cooling, safeguarding both tools and the machined workpiece. Recommended for heavy-duty processing of ferrous metals and alloy steels where a neat cutting oil is required.

PACKAGING 1000L, 208L, 20L

PRONEL T9

High-quality, low-viscosity, non-emulsifiable, sprayable metalworking fluid designed for excellent cooling performance and clean machining without staining. Its advanced solvent-based formulation offers optimal lubricity, minimal post-evaporation residue, and is free of chlorine, sulfur, phosphorus, and heavy metals. Ideal for machining aluminum, magnesium and their alloys, as well as stamping and drawing operations on both ferrous and non-ferrous materials, etc.

SPECIFICATIONS
ISO 6743-7

PACKAGING 1000L, 208L, 20L



WATER SOLUBLE CUTTING FLUIDS

CUTTING OIL

Emulsifiable mineral oil suitable for light metal machining operations, formulated to create a stable emulsion with excellent cooling and lubricating performance. It contains an effective bactericidal additive that extends sump life and maintains system cleanliness. Ideal for turning, milling, drilling, etc. Recommended dilution ratio: 20:1 to 10:1

SPECIFICATIONS
MIL-C-4339D · NATO C-630
PACKAGING 1000L, 208L, 20L

TRANSOL A5

High-quality semi-synthetic emulsifiable metalworking fluid, specially formulated to provide reliable corrosion protection and efficient heat removal. It forms a semi-transparent, highly stable emulsion that ensures clean machining and prevents overheating of tools and components. Ideal for heavy-duty machining of ferrous metals, suitable for grinding, milling, tapping, drilling and turning operations. It leaves no stains on finished surfaces and its excellent biostability ensures long emulsion life.

PACKAGING 1000L, 208L, 20L

TRANSOL A 64

Semi-synthetic emulsifiable metalworking fluid designed to deliver excellent heat dissipation, high lubricity and effective wear protection for tools and machined components. It forms a translucent, stable emulsion that ensures clean machining and reduced tool wear. Recommended for heavy-duty operations on ferrous and non-ferrous metals, including grinding, milling, tapping, drilling and turning. It does not stain finished parts.

PACKAGING 1000L, 208L, 20L

TRANSOL S

Fully synthetic, water-soluble emulsifiable metalworking fluid designed to deliver maximum heat dissipation, high lubricity and reliable wear protection for tools and machined components. It forms a clear micro-emulsion that ensures clean machining and stable performance. Recommended for heavy-duty operations on ferrous and non-ferrous metals, including grinding, milling, tapping, drilling and turning. It does not stain finished parts.

SPECIFICATIONS
ISO 6743-7 L-MAH
PACKAGING 1000L, 208L, 20L

TRANSOL X

Fully synthetic special emulsifiable, water-soluble metalworking fluid designed to provide maximum heat dissipation, high lubricity and reliable wear protection for tools and machined components. It forms a clear micro-emulsion that ensures clean and stable machining performance. Recommended for heavy-duty machining of ferrous and non-ferrous metals, with excellent results in aluminum processing. Suitable for grinding, milling, tapping, drilling and turning, without staining finished parts.

SPECIFICATIONS
ISO 6743-7 L-MAH · ISO 12927
PACKAGING 1000L, 208L, 20L

TRANSOL R

High-quality synthetic, ester-based emulsifiable lubricant designed to provide superior lubricity, corrosion protection and anti-wear performance. Its advanced formulation ensures effective heat removal during processing and produces an exceptionally stable emulsion, even under demanding operating conditions. Recommended for the cold rolling of steel sheets, offering uniform lubrication and clean, defect-free surfaces.

PACKAGING 1000L, 208L, 20L



QUENCHING OILS

HARMA 65

High-quality mineral quenching oil designed for steel heat treatment. It offers excellent oxidation stability, minimizing sludge formation and evaporation losses during the quenching process. It provides stable, controlled cooling to ensure uniform hardening without distortion or discoloration of the final product. Recommended for steel quenching as well as the cooling of other ferrous alloys requiring a premium mineral oil.

SPECIFICATIONS
ISO 6743-14 (ISO L-QA)

PACKAGING 1000L, 208L, 20L

CASTING OILS

CASTING OIL

High flash point casting lubricant formulated to withstand extremely high temperatures without degradation. It prevents cracking and distortion while providing excellent surface finish with minimal residue. Delivers maximum efficiency and consistent performance under demanding casting conditions. It is used as a lubricant and release agent in industrial casting operations. Applied to molds and dies to ensure smooth product release, particularly in steel, aluminum and alloy casting. Reduces friction, prevents sticking, and helps achieve clean, uniform surface finish.

PACKAGING 1000L, 208L, 20L

CASTING OIL SE

Fully synthetic, high flash point casting lubricant with outstanding oxidation resistance, engineered to withstand extreme temperatures. It prevents cracking and deformation while delivering excellent surface finish and minimal residue, ensuring maximum efficiency in steel casting operations. Acts as a lubricant and release agent in casting processes by preventing sticking and ensuring a clean, smooth surface finish. It forms a protective barrier between molten steel and ingot mold walls, enabling smooth metal flow and consistent cooling. Facilitates easy release of the final product while maintaining steel quality, suitable for casting steel, aluminum and various alloys.

PACKAGING 1000L, 208L, 20L

TEXTILE OILS

SPINDLE OIL

Highly refined, low-viscosity spindle oil specifically developed for textile machinery. It is enhanced with a specialized additive system that provides strong oxidation, corrosion and friction protection, ensuring clean operation and reduced equipment wear. Recommended for external lubrication of textile equipment where a very low-viscosity oil is required, such as weaving, sawing and fibre spinning. It is also suitable as a fibre-wetting medium in sack weaving processes, delivering uniform wetting and stable performance.

PACKAGING 1000L, 208L, 20L

TAPIRO NC ISO 68, 100, 150, 220

Highly refined, low-viscosity mineral oil specifically formulated for textile machinery. Enhanced with a specialized additive package for oxidation, corrosion and friction protection, it also contains adhesion-improving additives that help the oil cling to metal surfaces and prevent dripping. Recommended for external lubrication of textile machinery where a non-staining oil is required to prevent contamination of both equipment surfaces and finished textile products.

PACKAGING 1000L, 208L, 20L

TEXTINIA WHITE ISO 15, 22, 32

High-quality, colourless lubricant formulated for demanding textile applications. Its advanced additive system prevents dripping and marking on finished products, while offering strong protection against corrosion and oxidation. It provides excellent lubricity and superior adhesion to metal surfaces, ensuring clean and reliable performance. Recommended for use in textile industries, particularly in weaving machines that require a lubricant with exceptional adhesion, high-speed performance and complete non-staining behavior, protecting both the final product and the working environment.

PACKAGING 1000L, 208L, 20L

TEXTINIA NTS ISO 22, 32, 46, 100, 150

Highly refined mineral oil enriched with additives that prevent oil transfer onto fabrics and allow complete washout without staining. It offers oxidation and corrosion protection while controlling friction for stable machine performance. Ideal for textile machinery requiring a non-drip, non-staining lubricant to ensure both a clean final product and a clean operating environment.

PACKAGING 1000L, 208L, 20L



WOOL OIL ANTISTATIC

High-quality emulsifiable lubricant with excellent antistatic properties, made from selected base stocks and additives that ensure smooth, uninterrupted operation. It reduces friction and wear, providing low static charge throughout all wool fiber processing stages. Recommended for textile machinery processing wool fibers due to its strong ability to dissipate static electricity. It reduces fiber break-age and increases productivity. Water dilution ratios vary depending on the application and operating temperatures.

PACKAGING 1000L, 208L, 20L

NISOL

A high-quality, highly refined lubricant with antistatic properties, produced from specially selected base stocks and enhanced with additives that ensure smooth, uninterrupted machine operation. It provides excellent anti-wear performance, low friction and effective static reduction in all processing stages of synthetic fibers. Recommended for textile machinery processing synthetic fibers due to its strong ability to dissipate static electricity and maintain consistent production quality.

PACKAGING 1000L, 208L, 20L

HEAT TRANSFER OILS

TRANS 180, 200, 240, 260, 280

Paraffinic mineral heat-transfer fluid with excellent natural and enhanced oxidation resistance. Designed for closed-loop systems, it operates safely at bulk oil temperatures up to 315°C. Its high viscosity index, specific heat and thermal conductivity ensure rapid heat-up and improved system flexibility. Recommended for closed heat-transfer systems up to 315°C, particularly where high heat-transfer rates or high flow rates are required at moderate temperatures.

SPECIFICATIONS
ISO 6743-12 - Family Q · DIN 51522s

PACKAGING 1000L, 208L, 20L

TRANS S 150

Synthetic heat-transfer fluid offering exceptional oxidation resistance and thermal stability. Its high specific heat and thermal conductivity ensure rapid heating and greater system flexibility. Suitable for safe operation in closed-loop systems up to 315°C, it performs efficiently in liquid phase from -40°C to 315°C. Ideal for industrial processes requiring reliable and efficient thermal management, providing outstanding performance in both heating and cooling operations.

PACKAGING 1000L, 208L, 20L

TRANSFORMER OILS

SELTRA OIL PLUS

Low-viscosity naphthenic insulating oil produced from severely hydrotreated base stocks, offering excellent thermal and oxidation stability. It provides high dielectric strength and superior heat dissipation, while its inhibited formulation (0.34–0.40% wt) ensures enhanced protection and extended transformer life. Designed for power transformers, switchgear and electrical systems requiring a premium mineral insulating and cooling medium with reinforced thermal and oxidation resistance.

SPECIFICATIONS
IEC 60296 ED 4

PACKAGING 1000L, 208L, 20L

SELTRA OIL

Low-viscosity naphthenic insulating oil produced from severely hydrotreated base stocks, offering excellent thermal and oxidation stability. It provides superior heat dissipation, high dielectric strength and fully meets IEC 60296 version 4.0 requirements as an uninhibited insulating oil. Designed for power transformers, switchgear and electrical systems requiring a premium mineral insulating and cooling medium, ensuring reliable thermal performance and long-term oxidation stability.

SPECIFICATIONS
IEC 60296 ED 4

PACKAGING 1000L, 208L, 20L



WHITE OILS

VITELA MED ISO 14, 30, 40,70

High-purity medicinal white oil produced from approved base stocks using state-of-the-art refining technology. It fully meets the latest European Pharmacopoeia requirements regarding polycyclic aromatic hydrocarbons and alkaline or acidic impurities. It is exceptionally stable and highly inert. Recommended wherever a food-grade white oil is required: food processing and bottling plants, cosmetics manufacturing, plastics and packaging industries, as well as general industrial uses demanding ultra-pure white oil.

SPECIFICATIONS
European Pharmacopoeia Part II · FDA 178.3620A · NSF 3H, H1, H3 · HALAL Certified

PACKAGING 1000L, 208L, 20L

VITELA W

High-purity technical white oils produced from specially selected base stocks using advanced refining processes. They offer exceptional cleanliness, chemical stability and very low aromatic content. Suitable for a wide range of industrial and technical uses where a clear, odorless and chemically neutral white oil is required.

SPECIFICATIONS
FDA 178.35.70

PACKAGING 1000L, 208L, 20L

METAL PROTECTIVE OILS

ARMATEC 580, 590

Paraffinic-based protective paste formulated for coating metallic surfaces. Its advanced additive system provides excellent oxidation stability and strong protection against rust and corrosion. Suitable for hot-dip application, spraying, or brushing, both indoors and outdoors. It protects metal parts, machinery components, and stored equipment for extended periods. The applied film remains soft and can be easily removed when required.

PACKAGING 1000L, 208L, 20L

MOULD OILS

MOULD OIL

Premium-quality release agent designed to facilitate the clean removal of cast concrete elements from moulds. Enriched with a special polar additive package, it ensures easy release, smooth surface finish and anti-rust protection for steel moulds. Its advanced formulation creates a uniform protective film that remains stable even on vertical surfaces, enhancing overall performance. Suitable for coating concrete moulds and formwork. Recommended for the production of concrete slabs, pavers, flagstones, pillars, railway sleepers, fence posts, lintels and pre-cast concrete components, etc.

PACKAGING 1000L, 208L, 20L

MOULD OIL SMV

Fully synthetic release agent designed to ensure easy and clean removal of cast concrete elements from moulds. Enriched with a special polar additive package, it delivers smooth surface finish, excellent non-stick performance and anti-rust protection for steel moulds. Its advanced formulation provides immaculate results in all climates and forms a stable protective film even on vertical surfaces. Recommended for coating moulds and formwork in temperatures down to -21°C. It protects wooden, plastic and metal formers against rotting, wear and corrosion. Suitable for producing concrete slabs, pavers, flagstones, pillars, railway sleepers, fence posts, all pre-cast concrete sections, etc.

PACKAGING 1000L, 208L, 20L



BETOSOL BS

High-quality emulsifiable release agent, formulated from paraffinic base oils and enriched with selected additives that deliver excellent anti-adhesion performance. Its paraffinic nature ensures clean, smooth concrete surfaces without affecting the integrity of the concrete. Recommended for wooden formwork and metal mould coating. Mixing one part of the product with three parts of water forms a stable emulsion that guarantees easy release and smooth concrete finishes.

PACKAGING 1000L, 208L, 20L

BETOSOL NS

High-quality, non-emulsifiable paraffinic mineral oil enriched with specially selected additives that deliver excellent release performance. Its advanced formulation allows it to remain longer on vertical surfaces, minimizing adhesion between concrete and the mould. It ensures a clean, smooth concrete finish without affecting the final product. Suitable for wooden formwork and metal moulds, and ideal for protecting metallic forms exposed to moisture or prolonged rain, reducing the risk of corrosion.

PACKAGING 1000L, 208L, 20L

FORM OIL

Paraffin-based release oil designed to facilitate the easy removal of wooden and metal concrete moulds. It forms a thin, stable film that reduces adhesion, ensuring a clean and uniform finish while protecting mould surfaces. Recommended for lubricating wooden and metal formwork to enable smooth release. It can also be used as a general-purpose oil in applications where no special performance requirements are needed.

PACKAGING 1000L, 208L, 20L

SPECIAL FLUIDS

MOLYLUBE

Gear lubricant fortified with molybdenum disulfide (MoS₂), forming a highly durable lubricating film that significantly reduces friction. It is enhanced with specialized anti-friction, anti-oxidation, and extreme-pressure (EP) additives to withstand severe mechanical and thermal stress. Recommended for industrial gear reducers operating under extremely heavy load and high-temperature conditions, even in cases of boundary or dry lubrication.

PACKAGING 1000L, 208L, 20L

GRAF OIL

A lubricant engineered to deliver reliable protection at extremely high temperatures. Its high graphite content provides excellent lubricity and ensures dry lubrication even after the carrier fluid has evaporated. The carrier fluid forms a stable lubricating film during application and leaves no residue at elevated temperatures, offering effective protection for metal surfaces. Used for lubricating chains, transport carriages, and roller conveyors in temperature conditions where conventional fluids cannot perform.

PACKAGING 1000L, 208L, 20L, 4L

SYNCA OIL

100% synthetic silicone-based lubricant, insoluble in water and most organic solvents, with exceptional rheological stability across a wide temperature range. It is odorless, colorless and non-toxic, making it suitable for applications requiring chemical inertness and clean performance. Suitable for lubricating metal and plastic surfaces without adverse effects, as well as for specialized industrial uses where a silicone-based fluid is required.

PACKAGING 1000L, 208L, 20L

ILIO THERMINE

Non-toxic propylene glycol-based fluid suitable for industrial cooling and heat transfer circuits, including applications in the food industry, building HVAC systems and solar water heaters. It delivers excellent thermal stability, corrosion protection, and safe operation in systems requiring a non-toxic medium. When mixed 50% with water, it provides freeze protection down to -36°C.

PACKAGING 1000L, 208L, 20L, 1L



METAL CLEANER

High-purity organic solvent designed for efficient degreasing of metal surfaces. It dissolves oils, greases, and contaminants without leaving residues, ensuring excellent surface preparation before painting, welding, or further processing. It evaporates quickly, does not cause corrosion, and is suitable for machine parts, metal structures, tooling equipment, etc.

PACKAGING 1000L, 208L, 20L

FLUSHING OIL

Mineral oil specially designed for internal cleaning of internal combustion engines, hydraulic systems, and circulation systems. It effectively dissolves sludge, oxidation residues, and deposits, improving system cleanliness and performance. Used prior to oil change to ensure complete removal of contaminants and restore proper lubrication in engines, pumps, circulation circuits, etc.

PACKAGING 1000L, 208L, 20L

DESOL K

Emulsifiable cleaning fluid designed for removing oils and greases from external machine surfaces and floors. Forms a stable emulsion with water, ensuring effective dissolution and removal of contaminants without damaging metal or painted surfaces. Ideal for workshops, industrial areas, engine rooms, maintenance facilities, etc.

PACKAGING 1000L, 208L, 20L

GENERAL PURPOSE OILS

REGULAR 10, 20, 30, 40, 50

Monograde mineral oil for general-purpose use and light-duty applications. It provides basic lubrication and protection against wear and corrosion, ensuring smooth operation in mechanisms with no special performance requirements. Ideal for general equipment maintenance, auxiliary mechanical systems, simple joints, guides, etc.

PACKAGING 1000L, 208L, 20L, 4L, 1L



GREASES



GREASES

ELDON’S greases are engineered for demanding applications where consistent performance, high load-carrying capacity, and long-term equipment protection are essential. With dozens of specialized formulations, our portfolio covers applications ranging from general-purpose lubrication to high-temperature environments, heavy-duty operations, extreme moisture conditions, food processing, and other specialized industrial applications.

Continuous research and development, rigorous quality standards, and the selection of premium raw materials enable us to deliver products that meet the highest international standards.

The ELDON’S portfolio includes all major categories of industrial greases:

- Calcium
- Lithium
- Lithium Complex
- Lithium-Calcium
- Calcium Sulfonate Complex
- Inorganic (Clay-Based)
- Aluminum Complex
- Polyurea
- Specialty Greases & Pastes

Whether for general-purpose lubrication or the most demanding operating environments, ELDON’S greases provide the ideal balance of performance, reliability, and durability, ensuring maximum equipment protection.

CALCIUM GREASES

CEGRA NLGI 2

General-purpose hydrated calcium grease offering excellent water resistance and strong sealing protection against dust and contaminants. Provides stable lubrication and basic wear protection in applications with moderate speeds and loads, at temperatures up to +70°C. Suitable for mechanisms operating in wet or humid environments, including marine and outdoor applications, etc.

SPECIFICATIONS
DIN 51825 K2C-15 · ASTM D-4950 LA/GA
PACKAGING 180KG, 10KG, 4KG, 1KG, 400GR

GREASE C NLGI 1, 2, 3

High-quality hydrated calcium grease designed for superior performance in wet and humid environments. It offers stable lubrication, oxidation resistance and strong corrosion protection for operating temperatures between –20°C and +65°C. It is recommended for external use in vehicle chassis, agricultural machinery, off-highway equipment heavy-duty industrial systems, etc.

SPECIFICATIONS
ASTM D-4950 LA/GA · ISO 6743/9 L-XBBLA
PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

PLEX NLGI 2

Tacky high-quality calcium-based grease designed for applications requiring exceptional water resistance. It provides stable lubrication and basic wear protection in systems operating at moderate speeds and loads, with temperatures up to +70°C. Ideal for automotive chassis fittings and any application where strong water-resistant grease is needed in automotive and industrial environments, etc.

SPECIFICATIONS
ASTM D-4950 LA/GA
PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



GREASE CG NLGI 2, 3

High-quality calcium-based grease fortified with micronized graphite, creating a strong adherent film that delivers effective dry lubrication. Offers excellent water-washout resistance and reliable performance under demanding conditions. Recommended for heavily loaded plain bearings, wire ropes, slides, and applications requiring superior water resistance and provides dry lubrication at temperatures up to +760°C.

SPECIFICATIONS
ISO 6743/9 L-XBBLB · DIN 51825 KPF E-20

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CHT NLGI 1, 2, 3

Anhydrous general-purpose calcium grease designed to provide exceptional protection against rust and corrosion in wet and highly corrosive environments. Its tacky composition ensures excellent adhesion to metal surfaces, while its anti-wear and oxidation-resistant additives deliver extended service life. It remains stable at high temperatures without hardening, maintaining effective lubrication down to -30°C. Ideal for bearings, heavy-duty plain roller bearings, wire ropes, slides, and applications requiring strong water-washout resistance and reliable performance up to +110°C.

SPECIFICATIONS
DIN 51825 K K-30 · DIN 51502 · ISO 6743/9 L-XBCEA

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CHT EP NLGI 1, 2, 3

Anhydrous calcium-based grease with extreme pressure (EP) additives, engineered for reliable performance in wet and corrosive environments. It delivers outstanding protection against rust, wear and oxidation, excellent water washout resistance and stability at temperatures up to +110°C. It does not harden and ensures effective lubrication down to -25°C. Suitable for heavily loaded plain bearings, wire ropes, slides, joints and chassis components in agricultural and on-road vehicles, etc.

SPECIFICATIONS
DIN 51825 KP K- 25 · DIN 51502 · ISO 6743/9 L-XBCEB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LITHIUM GREASES

GREASE L NLGI 000, 00, 0, 1, 2, 3

Lithium-based grease fortified with oxidation, rust and corrosion inhibitors. It delivers stable performance across a wide temperature range and regains its properties even if its dropping point is exceeded. Highly stable during long-term storage and offers excellent pumpability. Suitable for plain and rolling bearings in automotive and industrial equipment, ideal for centralised lubrication systems, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 K N-30 · ISO 6743/9 L-XCDEA

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LETONIA LR NLGI 000, 00, 0, 1, 2, 3

Long life lithium multipurpose grease containing oxidation and corrosion inhibitors. It offers excellent resistance to shock loads and remains stable across a wide temperature range, regaining its properties even if the dropping point is exceeded. It also provides outstanding long-term storage stability. Recommended for plain and rolling bearings operating at 500-6000 RPM, vibration-intensive systems and bearings running continuously at temperatures from -30°C to +130°C.

SPECIFICATIONS
DIN 51502 · DIN 51825 K N-30 · ISO 6743/9 L-XCDHA

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LETONIA LR EP NLGI 000, 00, 0, 1, 2, 3

Reinforced lithium-based multipurpose grease containing antioxidant, anticorrosive, antirust and extreme-pressure (EP) additives. It provides high resistance to shock loads, excellent structural stability and reliable performance across a wide temperature range. It exhibits outstanding pumpability and is suitable for bearings, bushings and sliding surfaces operating under high loads and vibration. Ideal for centralized lubrication systems and continuous operation from -30°C to +130°C.

SPECIFICATIONS
DIN 51502 · DIN 51825 KP N-30 · MAN 283 Li-P 2/00 Approved · ISO 6743/9 L-XCDHB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



LR M NLGI 1, 2, 3

High-performance lithium-based grease fortified with molybdenum disulfide (MoS₂), engineered for demanding applications requiring exceptional resistance to heavy loads, shocks, low-speed operation and dry lubrication. Its advanced formulation delivers outstanding oxidation stability, anti-wear, rust and corrosion protection, while MoS₂ forms a durable lubricating film that significantly reduces friction even after grease displacement. Ideal for bearings, bushings, joints, chassis components, heavy-duty machinery and industrial systems operating at elevated thermal and mechanical loads beyond the capability of standard lithium greases.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPF2N-30 · ISO 6743/9 L-XCEHB2

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LR G NLGI 2

High-performance lithium-based grease fortified with micronized graphite, engineered for demanding open-gear and sliding applications. Its solid lubricant content provides exceptional load-carrying capacity and dry-film protection when operating temperatures exceed conventional limits. It offers excellent flow characteristics for centralized and spray systems, repels water and contaminants, and forms a stable protective film on gear tooth flanks and wear-prone surfaces. Ideal for wire ropes, open gears, slides, heavy industrial equipment (cement plants, paper mills, textile mills, coal extraction units), etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPF2N-30 · ISO 6743/9 L-XCEHB2

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

MOLYDON NLGI 2

High-performance lithium-based paste fortified with molybdenum disulfide (MoS₂) and extreme-pressure (EP) additives, engineered for ultra-heavy-duty lubrication. It delivers outstanding load-carrying capability, thermal stability up to +360°C, and reliable dry-film protection when the grease is displaced from the contact zone. Enhanced with antioxidant and anti-corrosion additives to ensure long-term protection under severe thermal and mechanical stress. Ideal for heavy industry, open gears, screws, joints, mining equipment, high-load/high-temperature mechanisms, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 · KPF2N-30 · ISO 6743/9 L-XCDEB2

PACKAGING 180KG, 16KG, 4KG, 1KG, 500GR

JD-O NLGI 000

Advanced lithium-based grease designed for cotton picker machines such as JOHN DEERE & INTERNATIONAL HARVESTER. It is fortified with a specialized additive system that delivers superior protection against oxidation, wear and corrosion, while ensuring excellent lubrication and smooth operation of spindle assemblies. Its optimized formulation provides consistent performance under continuous and severe agricultural conditions. Also suitable for applications requiring NLGI 00 grease. Ideal for cotton picker spindle systems.

SPECIFICATIONS
DIN 51502 · DIN 51826 KP00N-20 · JOHN DEERE · CASE · INTERNATIONAL HARVESTER · TXK 200/2001

PACKAGING 180KG, 16KG

GREASE LITHIUM WHITE (SPRAY)

Multipurpose lithium-based grease spray with excellent penetrating ability for lubricating hard-to-reach areas where conventional grease application is difficult. It provides reliable protection against wear, oxidation and corrosion, ensuring consistent protection under various operating conditions. Suitable for mechanisms, joints, bearings, guides, and components in automotive and industrial equipment. Operating temperature -30°C to +130°C.

SPECIFICATIONS
DIN 51825 K2N-30 · NLGI 2

PACKAGING 400ML



LITHIUM COMPLEX GREASES

LETOPLEX NLGI 00, 0, 1, 2, 3

High-quality lithium complex grease designed for high-temperature and heavy-duty applications. Fortified with EP additives, antioxidants, and corrosion inhibitors, offering excellent water resistance and stable performance under high speeds and loads. Suitable for bearings, bushings, gearboxes, gearmotors, centralized lubrication systems, etc. Operating temperature: -30°C to +160°C.

SPECIFICATIONS
DIN 51825 KP P-30 · ASTM D-4950 LA/GA · MAN 284 Li-H 2 Approved

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

MOLYPLEX NLGI 0, 1, 2, 3

High-quality lithium complex grease fortified with molybdenum disulfide (MoS₂) for exceptional resistance to extreme pressures and high temperatures. Its high-viscosity base oils provide a strong lubricating film, excellent shock-load resistance, and effective dry lubrication if the grease is depleted. Suitable for bearings and sliding surfaces operating under severe load, slow speed, high temperature, and demanding conditions, etc. Operating temperature -20°C to +160°C (up to +360°C for limited periods).

SPECIFICATIONS
DIN 51825 KP P-20 · ISO 6743/9 L-XCEFB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

SYLET NLGI 1, 2, 3

Synthetic, high-quality lithium complex grease fortified with advanced additives that enhance oxidation resistance, wear protection and corrosion control. Its high-VI PAO base stocks provide excellent chemical stability, strong EP performance, outstanding high-temperature resistance and long-term storage stability. It offers exceptional pumpability and low starting torque, reducing energy consumption. Ideal for high-speed bearings and demanding centralized lubrication systems, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPHC R-40 · ISO 6743/9 L-XCEEB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LITHIUM-CALCIUM GREASES

LICA NLGI 1, 2, 3

High-quality lithium-calcium mixed-base grease, enriched with advanced anti-oxidation and anti-wear additives. It provides strong protection against wear, oxidation and corrosion, while maintaining excellent stability in wet or humid environments. Its reinforced formulation ensures reliable lubrication under demanding operating conditions and temperatures up to 120°C. Ideal for bearings, joints, equipment exposed to humidity or water, industrial and agricultural machinery, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 K G-20 · ISO 6743/9 L-XBDIB

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LICA EP NLGI 1, 2, 3

High-quality lithium-calcium mixed-base grease fortified with advanced anti-oxidation, anti-wear and extreme-pressure additives. It delivers excellent protection under high and shock load conditions, outstanding resistance to water washout—even in seawater—and long-term stability in humid or corrosive environments. It ensures reliable performance up to 120°C, contains no toxic components, and maintains excellent pumpability in automated lubrication systems. Ideal for bearings, joints, heavy-duty equipment, centralized lubrication systems, machinery exposed to water or marine environments, etc.

SPECIFICATIONS
DIN 51825 KP N-20

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LICA M NLGI 1, 2, 3

A high-quality lithium-calcium mixed-base grease formulated with an advanced additive system that delivers outstanding oxidation and wear protection as well as dry lubrication. Fortified with molybdenum disulfide (MoS₂) as a solid lubricant, it offers enhanced load-carrying capability, excellent shock-load protection and provides dry lubrication at temperatures up to +360°C. Ideal for bearings, joints, heavy-duty machinery, general lubrication under high load, etc.

SPECIFICATIONS
DIN 51825 KPF K-25

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



LICA LSE NLGI 1, 1.5, 2

A high-performance, synthetic lithium-calcium multipurpose grease, fortified with an advanced blend of anti-wear, antioxidant and corrosion-inhibiting additives. Its low-viscosity synthetic and natural ester base oils, deliver exceptional fluidity at very low temperatures and maintain a strong, stable lubricating film even in very high-speed applications. The grease adheres effectively to metal surfaces, remains highly stable in wet or corrosive environments, and does not harden even after long storage periods. Ideal for plain and rolling bearings in humid environments, high-speed machinery, low-temperature environments up to 40oC, centralized lubrication systems, corrosion protection for exposed metal surfaces, etc.

- SPECIFICATIONS**
DIN 51825 K N -40 · DIN 51502 · ISO 6743/9 L-XBDEA
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

CALCIUM SULFONATE COMPLEX GREASES

CS OG NLGI 0/1

A synthetic calcium sulfonate complex grease engineered for the most severe operating conditions and heavy-load applications in marine and wet environments. Its advanced structure delivers outstanding water resistance, superior corrosion protection and long service life, even at elevated temperatures. It offers excellent adhesion and deep penetration into wire ropes, ensuring core-level protection. Ideal for open gears, wire ropes, heavy-duty marine mechanisms, high-temperature lubrication points, etc.

- SPECIFICATIONS**
DIN 51825 KP0/1P-25 · DIN 51826 KP
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

CSH NLGI 1, 2, 3

Advanced calcium sulfonate complex grease engineered for severe operating conditions, heavy loads, high speeds and extended re-lubrication intervals. Its special soap structure provides outstanding water resistance, superior corrosion protection and exceptional stability in wet environments. It maintains a strong lubricating film at elevated temperatures where other complex greases fail to perform. ideal for low-speed bearings, heavy industrial equipment, marine mechanisms, high-temperature lubrication points, etc.

- SPECIFICATIONS**
DIN 51825 KP P-20 / OG P-20 · ISO 6743-9 L-XBFHB
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

CSH HV NLGI 00, 0, 1.5, 2

Advanced, high viscosity, calcium sulfonate complex grease, engineered for severe operating conditions, heavy loads, high temperatures, and extended re-lubrication intervals. Its special soap structure delivers outstanding water resistance, exceptional stability, and superior corrosion protection in wet and contaminated environments. It maintains reliable lubrication at temperatures where conventional complex greases fail. It's high viscosity base oil provides a strong lubrication film. Ideal for heavy-duty bearings, high-temperature industrial applications, marine environments, and applications with continuous water exposure, etc.

- SPECIFICATIONS**
DIN 51825 KP R-25 · ISO 6743-9 L-XBFHB · VOITH VN108
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR

CSH HV XEP NLGI 00, 0, 1.5, 2

High-performance calcium sulfonate complex grease, fortified for extremely heavy loads, harsh operating conditions, extended re-lubrication intervals, and persistent water or humidity exposure. Its advanced soap structure ensures exceptional water resistance, outstanding mechanical stability, and superior protection against wear and corrosion under severe industrial stresses. Delivers reliable lubrication at temperatures where conventional complex greases fail. Ideal for heavy-duty bearings, high-temperature machinery, open gears, pelletizers, steel industry, marine and wet-environment equipment, etc.

- SPECIFICATIONS**
DIN 51825 KP U-30 / OG2U-30 · ISO 6743-9 L-XBFHB
- PACKAGING** 180KG, 16KG, 4KG, 1KG, 400GR



CLAY THICKENED GREASES

BNT NLGI 1, 2, 3

High-performance inorganic clay-based grease designed for applications where operating temperatures exceed the limits of conventional greases. Formulated with high Viscosity Index base oils and enhanced with antioxidant additives, it provides excellent lubrication film, stability and reliable lubrication under extreme heat, with no dropping point. Delivers strong protection under severe load and continuous high-temperature exposure. Ideal for high-temperature bearings, oven chains, hinges, thermal chambers, mechanisms operating above 220°C, etc.

SPECIFICATIONS
DIN 51825 · DIN 51502 KP U-20

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

BENTEX NLGI 1, 2

Fully synthetic inorganic clay-based grease designed for severe operating conditions where standard greases cannot be used. Formulated with high viscosity index synthetic base oils and it's fortified with antioxidant additives. With no dropping point, it ensures stable lubrication and protection even when temperatures exceed 270°C. Ideal for high-temperature bearings, oven chains and guides, hinges, thermal chamber equipment, etc.

SPECIFICATIONS
DIN 51825 KP U-30

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

BENTEX G NLGI 2

Superior-quality inorganic clay grease formulated with high viscosity index mineral base oils and fortified with antioxidant additives. With no dropping point, it operates reliably at temperatures where conventional greases fail. It contains micronized synthetic graphite that reduces friction and forms a protective dry lubrication film on metal surfaces when the grease is displaced. Ideal for high-temperature bearings up to 270oC. It can also be used in oven chains and hinges, thermal chamber equipment, etc.

SPECIFICATIONS
DIN 51825 · DIN 51502

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

BENTEX M NLGI 2

High-performance inorganic clay grease fortified with molybdenum disulfide (MoS₂) for exceptional operation at very high temperatures. It forms a strong lubricating film that reduces friction and provides dry lubrication at temperatures up to +360°C. It remains stable without melting or flowing, ensuring reliable service in slow-moving machinery. Ideal for slow-speed bearings, bearings, ovens, guides, etc.

SPECIFICATIONS
DIN 51825 · DIN 51502

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

ALUMINUM COMPLEX GREASES

ALCODON OG NLGI 0/00

Semi-synthetic aluminium complex grease engineered for severe duty in highly demanding environments. Its special soap structure provides excellent water repellency and long-term protection, while solid lubricants maintain a protective film even when grease is displaced. It delivers strong load-carrying capability, superior adhesion and extended service life. Ideal for open gears at low speed, wire ropes, heavy industrial machinery and cement industry equipment, steel industry equipment, etc.

SPECIFICATIONS
DIN 51825 KPF N-20

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

ALCODON OG 680

Semi-synthetic aluminium complex grease, fortified with solid lubricants, engineered for severe operating conditions in heavy industrial environments. Its unique thickener structure ensures outstanding water repellency, high load-carrying capacity and long-term protection, even if the grease film is partially displaced. Recommended for open gears operating at low speeds and heavy loads, wire ropes and equipment in cement plants, steel mills, etc.

SPECIFICATIONS
DIN 51825 KPF00N-20

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



POLYUREA GREASES

POLURON NLGI 1, 2, 3

High-performance synthetic polyurea grease formulated with PAO base oils and advanced additives for superior oxidation stability, anti-wear and anti-corrosion protection. It offers exceptional thermal stability, strong load-carrying capability, and outstanding performance at very high speeds (DN up to 700,000). Ideal for extended re-lubrication intervals and demanding operating conditions, such as electric motor bearings, steel/cement/glass industry, mining, construction equipment, heavy-duty machinery, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPHC R-40 · ISO 6743/9 L-XBEEB · ASTM D4950 LB/GC

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

POLURON LV NLGI 1, 2, 3

High-performance synthetic polyurea grease formulated with advanced additives that enhance oxidation stability, anti-wear protection and corrosion resistance. It is produced with a special blend of low viscosity synthetic (PAO) base oils that ensure improved chemical stability, strong load-carrying capability and reliable operation under severe conditions. It remains stable during long relubrication intervals and performs exceptionally well in medium and very high-speed applications (DN up to 800,000). Ideal for electric motor bearings, high-speed industrial bearings, steel and cement industry equipment, machinery exposed to thermal and mechanical stress, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPHC R-40 · ISO 6743/9 L-XBEEB · ASTM D4950 LB/GC

PACKAGING 1180KG, 16KG, 4KG, 1KG, 400GR

POLURON HV NLGI 1, 2, 3

High-performance synthetic polyurea grease formulated with advanced additives that enhance oxidation stability, anti-wear protection and corrosion resistance. It is produced with a special blend of high viscosity synthetic hydrocarbon (PAO) base stocks that ensure improved chemical stability, strong load-carrying capability and reliable operation under severe conditions. It remains stable during long relubrication intervals and performs exceptionally well in medium and high-speed applications (DN up to 500,000). Ideal for electric motor bearings, high-speed industrial bearings, steel and cement industry equipment, machinery exposed to thermal and mechanical stress, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPHC R-40 · ISO 6743/9 L-XBEEB · ASTM D4950 LB/GC

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

POLURON M NLGI 1, 2, 3

A high-performance urea-based grease formulated with high-VI mineral base oils and fortified with advanced additives for superior oxidation stability, wear protection, and corrosion resistance. It withstands extreme pressures and elevated temperatures, offering long re-lubrication intervals and excellent stability under severe operating conditions. Maintains a strong lubricating film in medium- to high-speed applications (DN up to 500,000). Ideal for electric motor bearings, steel & cement industry equipment, construction machinery, heavy-duty industrial applications, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KP R-30 · ISO 6743/9 L-XBEEB · ASTM D4950 LB/GC

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

SPECIALTY GREASES

ALUDON

High-quality metallic lubricating paste containing micronized aluminium and solid lubricants, designed for extreme loads and very high temperatures. It forms a durable protective film with excellent antiseize properties up to +680°C, preventing wear and oxidation while ensuring smooth tightening and safe dismantling. Suitable for bolts, threads, flanges, nozzles and components operating under prolonged high-temperature conditions, etc.

SPECIFICATIONS
DIN 51825 KP1/2

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

BLACK N 2

High-adhesion open gear lubricant, formulated from specially selected asphaltic base stocks and fortified with oxidation and corrosion inhibitors. It forms a highly viscous, wear-resistant lubricating film with excellent adhesion, ensuring reliable performance under severe conditions such as dust and humidity. Suitable for low-speed open gears, wire ropes, chains and heavily loaded components, etc. Heating prior to application may be required.

SPECIFICATIONS
DIN 51513 – BC

PACKAGING 180KG, 13,5 KG (30LBS)

BLACK N 710

High-quality adhesive open gear lubricant, formulated from selected asphaltic base stocks and fortified with oxidation and corrosion inhibitors. Without the need for warming-up. It forms a viscous, wear-resistant, high-strength lubricating film with excellent adhesion, ensuring reliable protection in dusty and humid environments. It contains a non-toxic, non-flammable solvent that evaporates after application. Suitable for low-speed open gears, wire ropes, chains and heavily loaded components, etc.

SPECIFICATIONS
DIN 51513 BC - V

PACKAGING 180KG, 13,5 KG (30LBS)



FOOD GRADE LUBRICANTS

COPPERDON

High durable copper anti-seize paste designed to prevent thread seizure under extreme temperatures. Formulated with a very high dropping point carrier and micro-fine soft copper particles, it forms a durable protective film even after the carrier degrades or washes away. Provides excellent anti-seize performance up to +1200°C. Suitable for nuts, bolts, screws, exhaust manifold studs, flanges, gas-kets and applications requiring easy assembly and disassembly under very high temperature conditions, etc.

SPECIFICATIONS

NLGI 1/2

PACKAGING 180KG, 16KG, 4KG, 1KG, 500GR

HMRG 2 NLGI 2

Lithium complex based grease, fortified with oxidation, rust and corrosion inhibitors, designed for extreme shock load applications. Its high adhesion ensures excellent retention under wet conditions, while metallic solid lubricants form a secondary protective film that reduces friction and wear. Suitable for joints, connectors, hydraulic hammers, drills and heavy machinery operating in mining, quarrying and construction environments, within a temperature range of -30°C to +160°C, etc.

SPECIFICATIONS

DIN 51502 · DIN 51825 KPF2P-30 · ISO 6743/9 L-XCEHB2

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

HMRG AX GOLD 2 NLGI 2

High performance aluminium complex grease, engineered for extreme operating conditions and severe shock loads. Its advanced soap structure delivers excellent water resistance, long service life and reliable protection, while solid lubricants ensure effective lubrication even if the grease film is displaced. Suitable for hydraulic hammers and heavy-duty attachments requiring extended re-lubrication intervals, etc.

SPECIFICATIONS

DIN 51825 KPF2P-25 · ISO 6743/9

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

SILIDON NLGI 2

Exceptional quality silicone based grease, formulated with premium synthetic base oils and designed for the most demanding operating conditions. It delivers outstanding thermal stability at both extremely low and high temperatures, excellent resistance to acidic and alkaline environments, and high dielectric strength. Suitable for electromechanical equipment, seals, precision components and applications requiring reliable lubrication from -50°C up to +180°C, etc.

PACKAGING 180KG, 16KG, 4KG, 1KG, 500GR



FOOD GRADE LUBRICANTS

ELDON’S food-grade lubricants are specifically developed for applications where hygiene and safety are of paramount importance. They provide reliable lubrication for food processing and packaging equipment while complying with the industry’s strict standards.

Their advanced formulations deliver excellent equipment protection, consistent performance, and safety in applications involving incidental food contact. This type of lubricants are recommended for use in:

- Food Processing Plants
- Dairy Production Facilities
- Bakeries & Confectionery
- Meat Processing Plants
- Beverage Bottling Facilities
- Food Packaging Plants
- Animal Feed Production, and more

Products in this range are certified to NSF Registered and HALAL Certified.

FOOD GRADE OILS

AMBRO TH ISO 32, 46, 68

Synthetic PAO-based hydraulic lubricant with advanced additives, offering outstanding chemical and thermal stability and safe use in food-processing environments. It provides excellent wear protection, superior operational cleanliness and consistent performance across a wide temperature range. Ideal for hydraulic and circulation systems, as well as industrial equipment requiring NSF H1 food-grade certification.

SPECIFICATIONS
DIN 51524 Part III · U.S. STEEL 224 · AGMA 250.04 · DAVID BROWN ET 33/80 · NSF H1 Registered · HALAL Certified

PACKAGING 1000L, 208L, 20L

CYCLORA SFG ISO 32, 46, 68, 100, 150, 220, 320, 460

Fully synthetic PAO-based premium industrial lubricant designed for hydraulic and circulation systems operating under severe loads at high or low temperatures. Suitable for light gear applications, bearings, screws, sliding guides, chain drives and all compressor types. Provides exceptional thermal stability and strong protection under heavy or shock loads and is Ideal for food-processing and pharmaceutical environments requiring NSF H1 lubricants.

SPECIFICATIONS
DIN 51506 VCL · DIN 51517 Part I · NSF H1 Registered · HALAL Certified

PACKAGING 1000L, 208L, 20L

AMBRO GEAR FG-S ISO 68, 100, 150, 220, 320, 460

Premium fully synthetic food-grade industrial gear lubricant formulated with PAO base oils and advanced additive technology. It delivers exceptional thermal and oxidation stability, high load-carrying capacity and reliable wear protection under heavy and shock loads. Suitable for enclosed gearboxes and bearing systems in food, beverage, pharmaceutical, cosmetic and animal feed industries where lubricants approved for incidental food contact are required, etc.

SPECIFICATIONS
DIN 51517 part III CLP · AGMA 250.04 · DAVID BROWN ET 33/80 · US STEEL 224 · NSF H1 Registered · HALAL Certified

PACKAGING 1000L, 208L, 20L



AMBRO GEAR FG-P ISO 150, 220, 320, 460

Premium fully synthetic food-grade industrial gear lubricant formulated with carefully selected polyglycol base fluids for maximum protection under heavy loads, shock loading and temperatures ranging from -30°C to +200°C. It provides outstanding protection against wear, micropitting, oxidation and corrosion, extending lubricant life and reducing maintenance costs. Suitable for enclosed gear systems and worm gear applications in food, beverage, pharmaceutical and packaging industries where lubricants approved for incidental food contact are required, etc.

SPECIFICATIONS

DIN 51517 part III CLP · AGMA 9005-E02 · US STEEL 224 · DAVID BROWN G · FLENDER · NSF H1 Registered · HALAL Certified

PACKAGING 1000L, 208L, 20L

VITELA MED ISO 5, 14, 30, 40, 70

High-purity medicinal white oil produced from approved base stocks using state-of-the-art refining technology. It fully meets the latest European Pharmacopoeia requirements regarding polycyclic aromatic hydrocarbons and alkaline or acidic impurities. It is exceptionally stable and highly inert. Recommended wherever a food-grade white oil is required: food processing and bottling plants, cosmetics manufacturing, plastics and packaging industries, as well as general industrial uses demanding ultra-pure white oil.

SPECIFICATIONS

European Pharmacopoeia Part II · FDA 178.3620A · NSF 3H, H1, H3 Registered · HALAL Certified

PACKAGING 1000L, 208L, 20L

FOOD GRADE GREASES

AMBRO AG HV NLGI 0, 1, 2

Synthetic aluminum complex grease, high-purity, designed for demanding applications in the food and beverage industry. Enriched with extreme-pressure additives and white solid lubricants, it delivers exceptional load-carrying capacity, superior anti-wear protection, and outstanding water resistance. Its excellent pumpability makes it ideal for high-speed bearings, packaging equipment, bottling lines, centralized lubrication systems and applications where incidental food contact is permitted.

SPECIFICATIONS

21 CFR 178.3570 · DIN 51825 KPHC P-35 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

AMBRO AMG NLGI 00, 0, 1, 2, 3

High-quality, non-toxic aluminium complex grease based on mineral oil, developed for demanding food and beverage processing applications. Fortified with extreme-pressure and anti-wear additives together with white solid lubricants, it delivers high load-carrying capacity, excellent water resistance and stable performance under continuous operation. Suitable for plain and rolling bearings in food and pharmaceutical processing lines, as well as centralised lubrication systems where incidental food contact is permitted. Operating temperature range: -15°C to +190°C.

SPECIFICATIONS

21 CFR 178.3570 · DIN 51825 KPF R-15 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

AMBRO AXG NLGI 1, 2

High-quality, non-toxic synthetic aluminium complex grease developed for demanding food and beverage processing applications. Fortified with extreme-pressure and anti-wear additives together with white solid lubricants, it delivers high load-carrying capacity, excellent water resistance and stable performance during continuous operation. Suitable for high-speed plain and rolling bearings as well as centralized lubrication systems in food and pharmaceutical environments where incidental food contact is permitted. Operating temperature range: -15°C to +150°C.

SPECIFICATIONS

21 CFR 178.3570 · DIN 51825 KPF P-1 · ISO 6743/4 L-XADEB2 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CSFG HV NLGI 0, 1, 2, 3

High viscosity, synthetic, calcium sulfonate complex grease suitable for incidental food contact. The PAO synthetic base oil provides extended service life, a wider operating temperature range and excellent mechanical stability. It offers inherent extreme-pressure performance, outstanding water resistance and reliable lubrication under heavy loads and low-speed conditions. Suitable for bearings, chains and slides in food and pharmaceutical processing environments where exposure to hot or cold water is unavoidable.

SPECIFICATIONS

DIN 51502 · DIN 51825 KP U-40 · ISO 6743-9 L- XBFHB2 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CSFG LV NLGI 00, 1, 2

Low viscosity, synthetic, calcium sulfonate complex grease suitable for incidental food contact. The PAO synthetic base oil provides extended service life, a wider operating temperature range and excellent mechanical stability. It offers inherent extreme-pressure performance, outstanding water resistance and reliable lubrication under heavy loads and low-speed conditions. Suitable for bearings, chains and slides in food and pharmaceutical processing environments where exposure to hot or cold water is unavoidable.

SPECIFICATIONS

DIN 51502 · DIN 51825 KP U-40 · ISO 6743-9 L- XBFHB2 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



BIODEGRADABLE LUBRICANTS

CSFG M NLGI 1, 2

Advanced calcium sulfonate complex grease, white oil based, suitable for incidental food contact. Its unique thickener structure delivers outstanding load-carrying capacity, extended re-lubrication intervals and reliable lubrication at low speeds and elevated temperatures. It provides exceptional resistance to hot and cold water, long service life and stable performance in wet and demanding food and pharmaceutical processing environments.

SPECIFICATIONS

DIN 51502 · DIN 51825 KP U-40 · ISO 6743-9 L- XBFHB2 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CSFG XLV NLGI 1, 1.5, 2

Very low viscosity, synthetic, calcium sulfonate complex based grease, ideal for incidental food contact. It is designed for heavy loads, high speeds and extended re-lubrication intervals. The PAO base oil provides extended service life and a wide operating temperature range, while the unique thickener structure ensures excellent resistance to water and humid environments. Suitable for rolling bearings, chains and slides operating under demanding conditions in food and pharmaceutical processing applications.

SPECIFICATIONS

DIN 51502 · DIN 51825 KP U-40 · ISO 6743-9 L- XBFHB2 · NSF H1 Registered · HALAL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



BIODEGRADABLE LUBRICANTS

ELDON’S biodegradable lubricants are designed for applications where environmental protection is a top priority. They deliver outstanding lubrication performance while minimizing environmental impact in the event of accidental leaks or contact with soil and water.

They are the ideal choice for applications such as:

- Public Works & Construction Sites
- Forestry Operations
- Agricultural Production
- Port Facilities
- Railways
- Environmentally Sensitive Areas
- Equipment Operating Near Water Resources

Transitioning to biodegradable lubricants is a strategic step toward sustainable operations.

BIODEGRADABLE OILS

TELMO ENF ISO 15, 32, 46, 68, 100

Biodegradable synthetic hydraulic fluid (HEES) formulated with high-viscosity-index synthetic esters and environmentally friendly raw materials. Its advanced formulation provides outstanding protection against wear, oxidation, and corrosion, ensuring reliable performance over a wide temperature range and extended service intervals. It is suitable for hydraulic systems operating in environmentally sensitive areas, as well as agricultural, mining, forestry, marine, and offshore applications.

SPECIFICATIONS

DIN 51524 Part III HVLP · ISO 15380 HEES · VDMA 24568 HEES, DENISON HF-0/HF-1/HF-2, AFNOR NF-E 48 603, SS 15 54, EPA EAL, EU ECOLABEL Certified

PACKAGING 1000L, 208L, 20L

TELMO ENFP ISO 32, 46, 68

Biodegradable synthetic based hydraulic fluid (HEPR), zinc-free, formulated with environmentally compatible high viscosity index base stocks. It delivers excellent protection against wear, oxidation and corrosion, superior foam control and high load-carrying capability, ensuring reliable operation across a wide temperature range and extended service intervals. Suitable for hydraulic systems operating in environmentally sensitive areas, including mobile and stationary equipment, construction machinery and marine applications, etc.

SPECIFICATIONS

DIN 51524 Part III HVLP · ISO 15380 HEPR · US EPA VGP (2013) & VIDA (2019) · Fives Cincinnati P-68, P-69, P-70 · ISO 6743/4 HM/HV · DENISSON HF-0, HF-1, HF-2 · EATON VICKERS I-286-S · EPA EAL · EU ECOLABEL Certified

PACKAGING 1000L, 208L, 20L

TELMO BIO ISO 15, 32, 46, 68, 100

High-quality biodegradable hydraulic fluid based on natural unsaturated esters (HETG), designed for systems requiring high performance, environmental safety and reliable operation across a wide temperature range. It provides excellent oxidation resistance, a high viscosity index, superior anti-wear protection and outstanding water separation. Ideal for use in environmentally sensitive areas such as hydropower plants, construction sites, forestry equipment, marine operations, etc.

SPECIFICATIONS

DIN 51524 Part III HVLP · ISO 15380 HETG · MIL-H-24459 · REXROTH · VDMA 24568 HEES 34 · DENISON HF-0/1/2 · AFNOR NF-E 48 603 · SS 15 54 34 · EPA EAL

PACKAGING 1000L, 208L, 20L

BIODEGRADABLE GREASES

CHT ENF NLGI 0,1

A non-toxic biodegradable calcium-based grease offering excellent protection against rust and corrosion, ideal for wet and corrosive environments. Enriched with anti-wear and oxidation-resistant additives, it delivers long service life and reliable performance under demanding conditions. Its high dropping point ensures it stays in place at elevated temperatures, while it remains soft and provides effective lubrication down to –35°C. Recommended for heavily loaded plain bearings, wire ropes, slides, and applications requiring outstanding water-washout resistance up to 90°C. Suitable for lubricating bearings, joints and chassis on agricultural, off-road, and highway vehicles.

SPECIFICATIONS
DIN 51825 KP N -35 · DIN 51502 · ISO 6743/9 L-XBCEB · EPA EAL · EU ECOLABEL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LETONIA ECO NLGI 0, 2

Biodegradable lithium-based grease of exceptional quality level, fortified with oxidation, wear and corrosion inhibitors. The saturated synthetic ester base oil ensures outstanding lubricity, strong adhesion to metal surfaces and excellent water washout resistance over a wide temperature range. Suitable for bearings, bushings and metallic surfaces operating from –30°C to +130°C in environmentally sensitive and wet conditions with high loads and vibrations.

SPECIFICATIONS
DIN 51825 KP N-30 · EU ECOLABEL Certified

PACKAGING 180KG, 16KG

LETOPLEX BD NLGI 0, 1, 2

Biodegradable lithium complex grease formulated from sustainable, non-toxic raw materials. It provides excellent protection against rust, corrosion and wear, while its EP and anti-oxidation additives ensure long service life. Its structure ensures strong adhesion to metal surfaces and stable performance in wet or corrosive environments. It remains effective even down to –40°C, with high dropping point maintains reliable lubrication up to +160°C. Ideal for bearings, wire ropes, low-temperature general lubrication, etc.

SPECIFICATIONS
DIN 51525 KP N-40 · DIN 51502 · ISO 6743/9 L-XBCEB · NATO CODE G403

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

LICA ENF NLGI 00, 0, 1.5, 2

A synthetic, biodegradable lithium–calcium grease fortified with anti-wear, anti-oxidation and anti-corrosion additives, offering excellent adhesion, superior stability in humid environments and extended lubrication intervals. Its blend of natural and synthetic esters ensures outstanding lubricity across a wide temperature range, without hardening over time. Ideal for plain and rolling bearings in humid environments, sensitive applications requiring a biodegradable high-performance grease, etc.

SPECIFICATIONS
DIN 51825 KP N- 35 · DIN 51502 · ISO 6743/9 L-XBDEB · EPA EAL · Meets: SS 15 54 70, EU ECOLABEL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

CSH ENF ES NLGI 1, 2

Advanced synthetic calcium sulfonate complex grease, with Polyolester (POE) based oils, engineered for extreme operating conditions, heavy loads, high speeds and extended relubrication intervals. Its unique thickener structure and embedded friction modifier technology ensure superior resistance to water, heat and mechanical stress, delivering long service life. Suitable as a fill-for-life grease for rolling bearings, chains and slides in environmentally sensitive applications where exposure to hot or cold water is unavoidable, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPE U-35 · ISO 6743-9 L- XBFHB · EU ECOLABEL Certified

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR

ALCODON OG BD NLGI 0/00

Semi-fluid aluminium complex grease, formulated with selected high-viscosity ester base oils, engineered for heavy-duty service in environmentally sensitive applications. Its advanced thickener structure ensures outstanding water resistance, high load-carrying capacity and extended service life. Fortified with solid lubricants to maintain surface protection even under partial film displacement. Recommended for heavy-duty open gears operating at low speeds and high loads, wire ropes and demanding industrial use in cement plants, steel mills, etc.

SPECIFICATIONS
DIN 51502 · DIN 51825 KPF0/00N-20 · ISO 6743/9 L-XBEEB0/00

PACKAGING 180KG, 16KG, 4KG, 1KG, 400GR



MARINE LUBRICANTS



MARINE OILS

ELDON'S marine lubricants provide reliable protection, high performance, and extended equipment life, even under the most demanding marine operating conditions. The range covers a broad spectrum of lubrication requirements and complies with international standards and manufacturers' specifications.

ALPINA OIL 50

High alkalinity cylinder oil specially developed for the lubrication of large low-speed two-stroke crosshead marine engines operating on high-sulfur residual fuels. It provides effective neutralization of acidic combustion by-products, outstanding protection against wear, corrosion and deposits, ensuring maximum engine reliability and extended service life under demanding marine operating conditions. Total Base Number (TBN): 70.

PACKAGING 1000L, 208L

DINA OIL 30

Low alkalinity system oil specially formulated for the crankcase lubrication of large crosshead marine engines. Fortified with rust, corrosion and alkaline additives, it provides reliable protection against wear, corrosion and oxidation while maintaining system cleanliness and ensuring long-term, efficient engine operation. Total Base Number (TBN): 4.

PACKAGING 1000L, 208L

RIGEL OIL

High-quality monograde engine oil specially formulated for low- and medium-speed marine diesel engines operating on low-sulfur fuels (<0.8%). It provides reliable protection against wear, oxidation and corrosion, helping maintain engine cleanliness and consistent performance under demanding operating conditions. Also suitable for a wide range of auxiliary lubrication applications onboard vessels. Total Base Number (TBN): 8.

PACKAGING 1000L, 208L



TIBINA OIL T

High-quality monograde mineral engine oil specially formulated for medium-speed marine diesel engines operating on light and intermediate high-sulfur fuels (1.2%–1.5% sulfur). It provides effective neutralization of acidic combustion by-products together with excellent protection against wear, oxidation and corrosion, helping maintain engine cleanliness and ensuring reliable long-term performance. Total Base Number (TBN): 20–24.

PACKAGING 1000L, 208L

VEGA OIL

High-quality monograde mineral engine oil specially formulated for medium- and high-speed marine diesel engines operating on low-sulfur Gas Oil and Marine Diesel fuels (<0.8% sulfur). It provides excellent protection against wear, oxidation and corrosion, helping maintain engine cleanliness and ensuring reliable performance under demanding marine operating conditions. Total Base Number (TBN): 12.

PACKAGING 1000L, 208L

TABENA OIL S

High-quality monograde mineral engine oil specially formulated for medium-speed marine diesel engines operating on high-sulfur residual fuels. It provides effective neutralization of acidic combustion by-products together with outstanding protection against wear, oxidation and corrosion, helping maintain engine cleanliness and ensuring reliable performance under severe marine operating conditions. Total Base Number (TBN): 28–32.

PACKAGING 1000L, 208L

TABENA OIL X

High-quality monograde mineral engine oil specially formulated for medium-speed marine diesel engines operating on high-sulfur residual fuels. Its high alkalinity effectively neutralizes acidic combustion by-products, providing outstanding protection against wear, oxidation and corrosion while maintaining engine cleanliness and ensuring reliable performance under severe marine operating conditions. Total Base Number (TBN): 38–40.

PACKAGING 1000L, 208L

STERN TUBE OIL

Premium high-viscosity lubricant specially developed for the lubrication of stern tube bearings. Its advanced formulation, fortified with specially selected additives, provides outstanding water resistance, excellent lubricating film strength and reliable protection against wear and corrosion, ensuring long service life and dependable performance in demanding marine applications.

PACKAGING 1000L, 208L

STERN TUBE OIL E

Premium quality emulsifiable lubricant specially developed for the lubrication of marine stern tube systems. Its advanced formulation provides reliable lubrication, excellent water resistance and effective protection against wear and corrosion, ensuring smooth operation and long-term protection of stern tube bearings and associated components.

PACKAGING 1000L, 208L





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