

N NEXIUM[®]

MOTOR OIL

Motor oils

Automotive chemicals



DPF/FAP

N-COMPLEX
FORMULA



N-COMPLEX FORMULA

MOLYBDENUM BOOST

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N NEXIUM[®]

MOTOR OIL

N-COMPLEX FORMULA

MOLYBDENUM BOOST

In 2024, **Venol Motor Oil** proudly introduced Nexium – a cutting-edge line of automotive engine oils that takes engine lubrication to the next level. Nexium is the result of years of experience and dedication from our team, who put their knowledge and passion into every stage of production. Our oils are a response to market demands, shaped by our long-standing presence in **75 markets worldwide**. Experience the future of automotive lubrication with **N-Complex**, a next-generation motor oil formulation. Harnessing the power of molybdenum molecules, our innovative formula delivers unmatched performance and superior engine protection.



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N NEXIUM[®]

MOTOR OIL

How to fix engine faults ?



NEXIUM INJECTION MAX CLEANER GASOLINE / DIESEL

Injection Max Cleaner Gasoline cleans and lubricates the petrol injection system. Improves fuel atomization, which reduces consumption, exhaust emissions and engine noise. Regular use extends its life. The preparation is intended for engines with indirect and direct petrol injection.

Injection Max Cleaner DIESEL is a preparation for cleaning injection systems in diesel engines. Removes carbon deposits from injector tips, improving fuel atomization and combustion. Regular use reduces fuel consumption, reduces smoke, quiets the engine and extends the life of the injection system. The preparation is suitable for all types of injection systems, including injection pumps, pump injectors and the Common Rail system.



NEXIUM RADIATOR MAX FLUSH

Radiator Max Flush is a product for removing oil and scale deposits from the engine cooling system. Increases the cooling and heating efficiency of the vehicle interior. Use before changing the coolant.



NEXIUM DPF MAX CLEANER

DPF Max Cleaner is a preparation designed for cleaning diesel particulate filters (DPF) in vehicles with diesel engines, equipped with both dry and wet DPF systems. It lowers the soot combustion temperature, making it easier to unclog the filter. Regular use every 5,000 km extends the interval between regeneration cycles and reduces fuel dilution of engine oil.



NEXIUM CERANEX FRICTION REDUCER

Ceranex Friction Reducer is an engine oil additive that reduces friction. It is designed for both gasoline and diesel engines, with or without a particulate filter. It forms a durable (50,000 km) ceramic coating and an active chemical layer. The product is based on a mixture of boron nitride and organic molybdenum. It protects the engine against dry starts, reduces friction, and extends engine life. It can be used with any type of engine oil.



NEXIUM ENGINE MAX FLUSH

Engine Max Flush is a preparation for flushing the engine before changing the oil. Effectively removes carbon and sludge from oil channels, hydraulic tappets, oil pan and piston rings, improving compression and reducing oil consumption. Use before every oil change in petrol and diesel engines.



Technical support hotline
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N NEXIUM[®]

MOTOR OIL

Additives

Fuels

Oils

Radiators





ADDITIVES FOR FUELS AND OILS

Fuels



NEXIUM INJECTION MAX CLEANER GASOLINE

Nexium Injection Max Cleaner Gasoline cleans and lubricates the entire gasoline injection system. Clean injectors improve fuel atomization, resulting in lower fuel consumption, reduced smoke, and quieter engine operation. Regular use extends engine life. The product is designed for engines with both indirect and direct gasoline injection.



Item No.	Cap.	Pcs per pack
N644,500	500ml	25



NEXIUM INJECTION MAX CLEANER DIESEL

Nexium Injection Max Cleaner Diesel is a product designed for effective cleaning of injection systems in diesel engines. The fluid removes carbon deposits from injector tips, improving fuel atomization and combustion conditions. Regular use reduces fuel consumption, limits smoke emissions, quiets engine operation, and extends the life of the injection system. The product is suitable for all types of injection systems: injection pumps, unit injectors, and Common Rail injectors.



Item No.	Cap.	Pcs per pack
N635,500	500ml	25



NEXIUM DPF MAX CLEANER

Nexium DPF Max Cleaner is a product designed for cleaning diesel particulate filters (DPF). It can be used in all vehicles equipped with diesel engines fitted with either dry or wet DPF filters. The product lowers the soot combustion temperature, which helps to unclog the filter. Regular use every approximately 5,000 kilometers extends the interval between filter regeneration cycles and reduces oil dilution by fuel.



Item No.	Cap.	Pcs per pack
N712,500	500ml	25

Oils



NEXIUM CERANEX FRICTION REDUCER

Nexium Ceranex Friction Reducer is an engine oil additive designed to reduce friction. The product is intended for use in all gasoline and diesel engines, with or without a particulate filter. The additive has a dual effect. It creates a durable ceramic coating lasting up to 50,000 km and an active chemical layer. The formula is based on a specially composed mixture of boron nitride and organic molybdenum. The product protects the engine against dry starts, reduces friction, and extends engine life. It can be used with any engine oil.



Item No.	Cap.	Pcs per pack
N643,500	500ml	25



NEXIUM ENGINE MAX FLUSH

Nexium Engine Max Flush is a product designed to flush the interior of the engine before an oil change. It works immediately upon application. The formula removes carbon deposits and sludge from oil passages, hydraulic lifters, the oil pan, and piston rings. Engine flushing improves compression and reduces oil consumption. Use the product before every engine oil change. Suitable for use in all gasoline and diesel engines.



Item No.	Cap.	Pcs per pack
N701,500	500ml	25

Radiators



NEXIUM RADIATOR MAX FLUSH

Nexium Radiator Max Flush is a product designed to remove oil deposits and limescale from the engine cooling system. Flushing improves the efficiency of the cooling system and the vehicle's interior heating. Use before every coolant change.



Item No.	Cap.	Pcs per pack
N637,500	500ml	25



N NEXIUM[®]
MOTOR OIL

Engine oils

for passenger cars

N-COMPLEX FORMULA

MOLYBDENUM BOOST



OW-16

**NEXIUM SYNTHESIS OW16 SP (RC) A5/B5 GF-6B**

Energy-saving, fully synthetic engine oil designed for hybrid and gasoline cars (including those with turbocharging and direct injection). The unique N-COMPLEX FORMULA with added molybdenum ensures easy cold starts, protection against wear, and reduced fuel consumption. Shear-resistant, it allows for extended oil change intervals. Recommended, among others, for Toyota, Honda, Nissan, and Lexus vehicles.

Specifications and standards:
SAE: OW-16, API: SP/SP-RC, ILSAC: GF-6B

Item No.	Cap.	Pcs per pack
N270.001	1L	12
N270.004	4L	4
N270.005	5L	4
N270.020	20L	1
N270.060	60L	1
N270.208	208L	1
N270.850	850KG	1

OW-20

**NEXIUM SYNTHESIS OW20 SP (RC) C5 GF-6A**

Mid-SAPS engine oil made with N-COMPLEX FORMULA technology, designed for passenger cars and light commercial vehicles, modern gasoline engines equipped with catalytic converters, as well as turbocharged diesel engines with DPF and TWC systems. It can be used in hybrid vehicles and cars with smaller engine capacities. The oil maintains optimal engine cleanliness and ensures fuel economy.

Specifications and standards:
SAE: OW-20, API: SP (RC), ACEA: C5/C6, ILSAC: GF-6A

Recommended for:
MB 229.71;
JAGUAR LAND ROVER STJLR.51.5122;
FORD WSS-M2C947-A;
DEXOS 1 GEN 2;
GM 6094 M;
CHRYSLER MS-6395;
HONDA/ACURA HT0-06;
MAZDA; TOYOTA; LEXUS, BUICK, JAGUAR, MITSUBISHI;
SUZUKI, SUBARU; INFINITI CADILLAC; CHEVROLET

Item No.	Cap.	Pcs per pack
N271.001	1L	12
N271.004	4L	4
N271.005	5L	4
N271.020	20L	1
N271.060	60L	1
N271.208	208L	1
N271.850	850KG	1

**NEXIUM SYNTHESIS OW20 SP (RC) C5 VW 508 509**

Modern synthetic mid-SAPS engine oil, formulated with the highest quality base oils and next-generation additives. The N-COMPLEX FORMULA technology provides wear protection, engine cleanliness, and reduced fuel consumption. Meets the latest VW Group standards. Ideal for modern small-displacement gasoline engines and hybrid vehicles.

Specifications and standards:
SAE: OW-20, API: SP (RC), ACEA: C5

Recommended for:
VW 508/509

Item No.	Cap.	Pcs per pack
N272.001	1L	12
N272.004	4L	4
N272.005	5L	4
N272.020	20L	1
N272.060	60L	1
N272.208	208L	1
N272.850	850KG	1

**NEXIUM SYNTHESIS SILVER SN CF OW20**

A modern, synthetic mid-SAPS engine oil, made from the highest quality base oils and next-generation additives. The N-COMPLEX FORMULA technology provides wear protection, engine cleanliness, and lower fuel consumption. Meets the latest Volkswagen Group standards. Ideal for modern small-displacement gasoline engines and hybrid cars.

Specifications and standards:
SAE: OW-20, API: SN/CF, ACEA: A5/B5, ILSAC: GF-5

Recommended for:
FORD WSS-M2C947-A;
CHRYSLER MS-6395, MS-13340;
JAGUAR LAND ROVER STJLR.51.5122

Item No.	Cap.	Pcs per pack
N872.001	1L	12
N872.004	4L	4
N872.005	5L	4
N872.020	20L	1
N872.060	60L	1
N872.208	208L	1
N872.850	850KG	1

OW-30

**NEXIUM SYNTHESIS OW30 SP A5/B5/C2 GF 6A**

The engine oil with N-COMPLEX FORMULA technology and low ash content is designed for vehicles equipped with gasoline and diesel engines. It is recommended for use in engines with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). Suitable for passenger cars where ACEA C2 standard-compliant oil is required. Thanks to its formulation, the oil minimizes the risk of Low-Speed Pre-Ignition (LSPI).

Specifications and standards:
SAE: OW-30, API: SP, ACEA: A5/B5/C2, ILSAC: GF-6A

Recommended for:
FORD WSS-M2C950-A;
JAGUAR LAND ROVER STJLR.03.5007

Item No.	Cap.	Pcs per pack
N273.001	1L	12
N273.004	4L	4
N273.005	5L	4
N273.020	20L	1
N273.060	60L	1
N273.208	208L	1
N273.850	850KG	1

**NEXIUM SYNTHESIS OW30 C3 VW 504/507 SP/SN+**

Long Life engine oil, designed for gasoline and diesel engines. It guarantees optimal performance and full engine protection under all operating conditions. Helps reduce particulate deposits on DPF filters and decreases the risk of catalyst poisoning in spark-ignition engines. Reduces fuel consumption and allows for extended oil change intervals. Recommended for Volkswagen Group vehicles.

Specifications and standards:
SAE: OW-30, API: SP/SN+, ACEA: C3

Recommended for:
VW 502.00/505.00;
MB 229.51;
BMW LONG LIFE-04;
PORSCHE C30

Item No.	Cap.	Pcs per pack
N275.001	1L	12
N275.004	4L	4
N275.005	5L	4
N275.020	20L	1
N275.060	60L	1
N275.208	208L	1
N275.850	850KG	1

**NEXIUM SYNTHESIS SILVER SN C6 OW30**

Engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines. The advanced oil formulation allows for full utilization of the engine's power and torque. It significantly facilitates cold starts and guarantees long-lasting, trouble-free engine operation.

Specifications and standards:
SAE: OW-30, API: SN/CG, ACEA: A5/B5

Recommended for:
VW 502.00/505.00;
MB 229.5;
BMW LL-01;
GM LL-B-025;
PORSCHE A40;
RENAULT RN 0700/0710;
FORD; FIAT; TOYOTA; PEUGEOT; HONDA

Item No.	Cap.	Pcs per pack
N144.001	1L	12
N144.004	4L	4
N144.005	5L	4
N144.020	20L	1
N144.060	60L	1
N144.208	208L	1
N144.850	850KG	1



0W-40



NEXIUM SYNTHESIS SUPER SN SM CF 0W40

Engine oil with N-COMPLEX FORMULA technology, designed for year-round use in vehicles equipped with turbocharged gasoline and diesel engines, as well as engines with unit injector systems. Facilitates cold engine starts, extends oil change intervals, and reduces fuel consumption.

Specifications and standards:
SAE: 0W-40, API: SN/SM/CF, ACEA: A3/B4

Recommended for:
MB 229.3; MB 229.5;
VW 502.00/505.00;
BMW LL-01;
PORSCHE A40;
GM-LL-B-025;
RENAULT RN 0700/0710;
FIAT 9.55535-M2;
CHRYSLER MS-12633

Item No.	Cap.	Pcs per pack
N007.001	1L	12
N007.004	4L	4
N007.005	5L	4
N007.020	20L	1
N007.060	60L	1
N007.208	208L	1
N007.850	850KG	1

5W-20



NEXIUM SYNTHESIS 5W20 SP C5 GF-6A

Engine oil made with N-COMPLEX FORMULA technology, designed for passenger cars equipped with gasoline engines, including turbocharged ones, as well as diesel engines, also turbocharged. It can be used in gasoline engines of hybrid vehicles. The oil is produced using base oils derived from catalytic and highly selective crude oil processing. Thanks to the use of optimal friction modifiers, the oil maintains high stability at all temperatures.

Specifications and standards:
SAE: 5W-20, API: SP, ACEA: C5, ILSAC: GF-6A

Recommended for:
JAGUAR LAND ROVER STJLR.03.5004;
DEXOS 1 GEN 2;
CHRYSLER MS-6395;
FIAT 9.55535-CR1;
HONDA/ACURA HTO-06;
FORD WSS-M2C930-A, FORD WSS-M2C930-B;
FORD WSS-M2C925-A/B, FORD WSS-M2C948-B;
MAZDA; TOYOTA; NISSAN; SUZUKI

Item No.	Cap.	Pcs per pack
N276.001	1L	12
N276.004	4L	4
N276.005	5L	4
N276.020	20L	1
N276.060	60L	1
N276.208	208L	1
N276.850	850KG	1



NEXIUM SYNTHESIS GOLD SN CF 5W20

Multi-season engine oil designed for internal combustion engines. Suitable for use in gasoline engines operating under various conditions. Provides full engine protection and reduces fuel consumption. Allows for extended oil change intervals.

Specifications and standards:
SAE: 5W-20, API: SN/CF, ACEA: A5/B5

Recommended for:
FORD WSS-M2C948-A;
FORD WSS-M2C930-A;
FORD WSS-M2C930-B;
JAGUAR LAND ROVER JLR 03.5004;
SUZUKI; TOYOTA; KIA; MAZDA; HYUNDAI

Item No.	Cap.	Pcs per pack
N236.001	1L	12
N236.004	4L	4
N236.005	5L	4
N236.020	20L	1
N236.060	60L	1
N236.208	208L	1
N236.850	850KG	1

5W-30



NEXIUM SYNTHESIS PREMIUM ULTRA SP 5W30 C2

Multi-season engine oil designed for vehicles equipped with gasoline and diesel engines, turbocharged or naturally aspirated, featuring emission control systems such as DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). Advanced additive packages used in the oil formulation protect the engine against wear and LSPI (Low-Speed Pre-Ignition). The oil prevents deposit formation, reduces fuel consumption, and extends engine life.

Specifications and standards:
SAE: 5W-30, API: SP, ACEA: C2, ILSAC: GF-6A

Recommended for:
CHRYSLER MS 6395;
FIAT 9.55535-CR1;
GM 4718M, 6094M;
FORD M2C929-A, M2C946-A, M2C946-B;
DEXOS 1 GEN 2;
TOYOTA; HONDA; NISSAN; HYUNDAI

Item No.	Cap.	Pcs per pack
N376.001	1L	12
N376.004	4L	4
N376.005	5L	4
N376.020	20L	1
N376.060	60L	1
N376.208	208L	1
N376.850	850KG	1



NEXIUM SYNTHESIS PREMIUM PLUS SP SN+ 5W30 C2

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for passenger cars and light commercial vehicles equipped with gasoline and diesel engines, turbocharged or naturally aspirated, fitted with emission control systems such as DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). Recommended for vehicles meeting Euro 6 standards. Especially recommended for FIAT and PSA Group vehicles.

Specifications and standards:
SAE: 5W-30, API: SP/SN+, ACEA: C2, ILSAC: GF-5

Recommended for:
VW 502.00/505.00/505.01;
JAGUAR LAND ROVER JLR STJLR-03.5005;
MB 229.31;
FORD 934-B;
PSA B71 2290;
FIAT 9.55535-S1;
GM DEXOS 2

Item No.	Cap.	Pcs per pack
N810.001	1L	12
N810.004	4L	4
N810.005	5L	4
N810.020	20L	1
N810.060	60L	1
N810.208	208L	1
N810.850	850KG	1



NEXIUM SYNTHESIS PREMIUM PLUS SP SN+ 5W30 C3

Engine oil with N-COMPLEX FORMULA technology, designed for vehicles equipped with gasoline and diesel engines operating under various conditions. Recommended for use in engines fitted with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). Suitable for vehicles meeting Euro 6 standards. Especially recommended for BMW, Mercedes-Benz, and Volkswagen vehicles.

Specifications and standards:
SAE: 5W-30, API: SP/SN+, ACEA: C3, ILSAC: GF-5

Recommended for:
VW 502.00/505.00/505.01;
MB 229.31/229.51/229.52/226.5;
RENAULT RN 0700/0710;
FORD WSS-M2C917A;
PORSCHE C30;
BMW LONGLIFE-04;
GM DEXOS 2;
CHRYSLER MS-11116/MS-11106;
FIAT 9.55535-S3;
KIA; TOYOTA; HONDA; SUZUKI; NISSAN

Item No.	Cap.	Pcs per pack
N198.001	1L	12
N198.004	4L	4
N198.005	5L	4
N198.020	20L	1
N198.060	60L	1
N198.208	208L	1
N198.850	850KG	1



NEXIUM SYNTHESIS PREMIUM PLUS SN CF 5W30 C4

A multi-season engine oil with N-COMPLEX FORMULA technology, designed for vehicles equipped with gasoline and diesel engines operating under various conditions. Recommended for use in engines fitted with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). Suitable for vehicles meeting Euro 6 standards. Especially recommended for Nissan and Renault vehicles.

Specifications and standards:
SAE: 5W-30, API: SN/CF, ACEA: C4

Recommended for:
MB 229.31;
MB 226.51;
MB 229.51;
RENAULT RN 0720

Item No.	Cap.	Pcs per pack
N811.001	1L	12
N811.004	4L	4
N811.005	5L	4
N811.020	20L	1
N811.060	60L	1
N811.208	208L	1
N811.850	850KG	1



SYNTHESIS 5W-30/5W-40

ENGINE OILS FOR PASSENGER CARS

5W-30



NEXIUM SYNTHESIS ECONOMIC SM SL CF 5W30

Long Life engine oil, designed for gasoline and diesel engines. It guarantees optimal performance and full engine protection under all operating conditions. Contributes to reducing particulate deposits on DPF filters and decreases the risk of catalyst poisoning in spark-ignition engines. Reduces fuel consumption and allows for extended oil change intervals. Recommended for Volkswagen Group vehicles.

Specifications and standards:
SAE: 5W-30, API: SM/SL/CF, ACEA: C3

Recommended for:
VW 504.00/507.00;
MB 229.51;
BMW LONGLIFE-04;
PORSCHE C30

Item No.	Cap.	Pcs per pack
N009.001	1L	12
N009.004	4L	4
N009.005	5L	4
N009.020	20L	1
N009.060	60L	1
N009.208	208L	1
N009.850	850KG	1



NEXIUM SYNTHESIS PREMIUM SN CF 5W30

Engine oil with N-COMPLEX FORMULA technology, designed for year-round use in vehicles equipped with turbocharged gasoline and diesel engines, as well as engines with unit injector systems. Facilitates cold engine starts, extends oil change intervals, and reduces fuel consumption.

Specifications and standards:
SAE: 5W-30, API: SN/CF, ACEA: A3/B4

Recommended for:
MB 229.1/229.5;
VW 502.00/505.00/505.01;
GM-LL-B-025;
PORSCHE A40;
RENAULT RN 0710/0700;
BMW LL-01;
FIAT; TOYOTA; HONDA; MITSUBISHI

Item No.	Cap.	Pcs per pack
N232.001	1L	12
N232.004	4L	4
N232.005	5L	4
N232.020	20L	1
N232.060	60L	1
N232.208	208L	1
N232.850	850KG	1



NEXIUM SYNTHESIS PREMIUM SM CF 5W30

Engine oil with N-COMPLEX FORMULA technology, designed for year-round use in vehicles equipped with turbocharged gasoline and diesel engines, as well as engines with unit injector systems. It facilitates cold engine starts, extends oil change intervals, and reduces fuel consumption.

Specifications and standards:
SAE: 5W-30, API: SM/CF, ACEA: A3/B4

Recommended for:
MB 229.1/229.5;
VW 502.00/505.00/505.01;
GM-LL-B-025;
PORSCHE A40;
RENAULT RN 0710/0700;
BMW LL-01;
FIAT; TOYOTA; HONDA; MITSUBISHI

Item No.	Cap.	Pcs per pack
N008.001	1L	12
N008.004	4L	4
N008.005	5L	4
N008.020	20L	1
N008.060	60L	1
N008.208	208L	1
N008.850	850KG	1



NEXIUM SYNTHESIS PREMIUM SL CF 5W30

Engine oil produced with N-COMPLEX FORMULA technology, designed for lubricating gasoline and diesel engines without particulate filters. Mainly used in engines operating in passenger cars, delivery vehicles, and sport utility vehicles. Facilitates cold engine starts.

Specifications and standards:
SAE: 5W-30, API: SL/CF, ACEA: A3/B4

Recommended for:
MB 229.1/229.5;
VW 502.00/505.00/505.01;
RENAULT RN 0700/0710;
FIAT; TOYOTA; HONDA; MITSUBISHI

Item No.	Cap.	Pcs per pack
N760.001	1L	12
N760.004	4L	4
N760.005	5L	4
N760.020	20L	1
N760.060	60L	1
N760.208	208L	1
N760.850	850KG	1

5W-40



NEXIUM SYNTHESIS GOLD PLUS SN CF 5W40 C2

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines. Recommended for use in engines equipped with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). The oil helps reduce harmful emissions by lowering fuel consumption without sacrificing engine power. It ensures reliable engine performance in stop-and-go driving conditions. Recommended for vehicles meeting Euro 6 standards.

Specifications and standards:
SAE: 5W-40, API: SN/CF, ACEA: C2

Recommended for:
VW 502.00/505.00/505.01;
JAGUAR LAND ROVER JLR STLR-03.5005;
MB 229.31;
FORD 934-B;
PSA B71 2290;
FIAT 9.55535-S1;
GM DEXOS 2

Item No.	Cap.	Pcs per pack
N628.001	1L	12
N628.004	4L	4
N628.005	5L	4
N628.020	20L	1
N628.060	60L	1
N628.208	208L	1
N628.850	850KG	1



NEXIUM SYNTHESIS GOLD PLUS SN CF 5W40 C3

Engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines operating under various conditions. It is recommended for use in engines equipped with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). The oil helps reduce harmful emissions by lowering fuel consumption without compromising engine power. Recommended for vehicles meeting Euro 6 standards.

Specifications and standards:
SAE: 5W-40, API: SN/CF, ACEA: C3

Recommended for:
VW 502.00/505.00/505.01;
MB 229.31/226.5;
RENAULT RN 0700/0710;
PORSCHE A40;
FORD WSS-M2C917A;
MW LONGLIFE-04;
GM DEXOS 2;
FIAT 9.55535-S2/9.55535-GH2;
KIA; TOYOTA

Item No.	Cap.	Pcs per pack
N217.001	1L	12
N217.004	4L	4
N217.005	5L	4
N217.020	20L	1
N217.060	60L	1
N217.208	208L	1
N217.850	850KG	1



NEXIUM SYNTHESIS GOLD PLUS SN CF 5W40 C4

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines operating under various conditions. Recommended for use in engines equipped with DPF (Diesel Particulate Filter) and TWC (Three-Way Catalyst). It helps reduce harmful emissions by lowering fuel consumption without sacrificing engine power. Recommended for vehicles meeting Euro 6 standards.

Specifications and standards:
SAE: 5W-40, API: SN/CF, ACEA: C4

Recommended for:
MB 229.31;
MB 226.51;
RENAULT RN 0720

Item No.	Cap.	Pcs per pack
N885.001	1L	12
N885.004	4L	4
N885.005	5L	4
N885.020	20L	1
N885.060	60L	1
N885.208	208L	1
N885.850	850KG	1



5W-40

**NEXIUM SYNTHESIS GOLD SN CF 5W40**

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines used in passenger cars, delivery vehicles, and sport utility vehicles. Facilitates cold engine starts, extends oil change intervals, and reduces fuel consumption.

Specifications and standards:
SAE: 5W-40, API: SN/CF, ACEA: A3/B4

Recommended for:
VW 502.00/505.00;
RENAULT RN 0700/0710;
MB 229.1/229.3/229.5;
KIA, TOYOTA; CHRYSLER; HONDA; NISSAN

Item No.	Cap.	Pcs per pack
N233.001	1L	12
N233.004	4L	4
N233.005	5L	4
N233.020	20L	1
N233.060	60L	1
N233.208	208L	1
N233.850	850KG	1

**NEXIUM SYNTHESIS GOLD SM CF 5W40**

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for gasoline and diesel engines operating in passenger cars, delivery vehicles, and sport utility vehicles. It facilitates cold engine starts, extends oil change intervals, and reduces fuel consumption.

Specifications and standards:
SAE: 5W-40, API: SM/CF, ACEA: A3/B3

Recommended for:
VW 502.00/505.00;
RENAULT RN 0700/0710;
MB 229.1/229.3/229.5;
KIA, TOYOTA; CHRYSLER; HONDA; NISSAN

Item No.	Cap.	Pcs per pack
N002.001	1L	12
N002.004	4L	4
N002.005	5L	4
N002.020	20L	1
N002.060	60L	1
N002.208	208L	1
N002.850	850KG	1

**NEXIUM SYNTHESIS GOLD SL CF 5W40**

Multi-season engine oil with N-COMPLEX FORMULA technology, designed for modern gasoline and diesel engines. Mainly intended for use in passenger cars and delivery vehicles. Facilitates cold engine starts and keeps the engine clean.

Specifications and standards:
SAE: 5W-40, API: SL/CF, ACEA: A3/B4

Recommended for:
MB 229.1/229.3/229.5;
VW 502.00/505.00;
RENAULT RN 0700/0710;
TOYOTA; KIA; CHRYSLER

Item No.	Cap.	Pcs per pack
N761.001	1L	12
N761.004	4L	4
N761.005	5L	4
N761.020	20L	1
N761.060	60L	1
N761.208	208L	1
N761.850	850KG	1

**NEXIUM SYNTHESIS DIESEL CG SM 5W40**

Engine oil with N-COMPLEX FORMULA technology, designed for highly loaded gasoline and diesel engines in passenger cars, delivery vehicles, and sport utility vehicles. It guarantees maximum power and protection for engines of all vehicle models operated under various climatic conditions.

Specifications and standards:
SAE: 5W-40, API: CG/SM, ACEA: A3/B4

Recommended for:
MB 229.3/229.5;
VW 502.00/505.00;
RENAULT RN 0700/0710;
BMW LL-98;
GM-LL-B-025;
FIAT 9.55535-M2;
FORD; TOYOTA; SUZUKI; HONDA; MITSUBISHI

Item No.	Cap.	Pcs per pack
N139.001	1L	12
N139.004	4L	4
N139.005	5L	4
N139.020	20L	1
N139.060	60L	1
N139.208	208L	1
N139.850	850KG	1

5W-50

**NEXIUM SYNTHESIS GOLD SM SL CF 5W50**

Engine oil with N-COMPLEX FORMULA technology, designed for turbocharged gasoline and diesel engines as well as engines equipped with a pump-injector system. It performs excellently in motorsports. Facilitates cold engine start and extends oil change intervals, significantly reducing fuel consumption.

Specifications and standards:
SAE: 5W-50, API: SM/SL/CF, ACEA: A3/B4

Recommended for:
MB 229.1;
MB 229.3;
FORD; ISUZU; TOYOTA

Item No.	Cap.	Pcs per pack
N001.001	1L	12
N001.004	4L	4
N001.005	5L	4
N001.020	20L	1
N001.060	60L	1
N001.208	208L	1
N001.850	850KG	1

10W-60

**NEXIUM SYNTHESIS SPORT SM CF 10W60**

Engine oil with N-COMPLEX FORMULA technology, designed for highly stressed turbocharged gasoline and diesel engines. It guarantees engine lubrication under the most demanding conditions, such as low temperatures (cold start) and high temperatures with a fully warmed-up engine. Provides full engine protection during high-performance sports driving.

Specifications and standards:
SAE: 10W/60, API: SM/CF, ACEA: A3/B4

Recommended for:
MB 229.1;
VW 501.01/505.00;
JASO MA-2;
BMW; HONDA; CHRYSLER; FORD

Item No.	Cap.	Pcs per pack
N131.001	1L	12
N131.004	4L	4
N131.005	5L	4
N131.020	20L	1
N131.060	60L	1
N131.208	208L	1
N131.850	850KG	1



SEMISYNTHETIC 10W-30/10W-40/15W-40

ENGINE OILS FOR PASSENGER CARS

10W-30



NEXIUM SEMISYNTHETIC SM SL CF 10W30

Semi-synthetic engine oil in N-COMPLEX FORMULA technology, designed for year-round use in modern gasoline and diesel engines, with or without turbocharging. It reduces the risk of valve wear and guarantees ideal lubrication and engine protection from the moment of startup.

Specifications and standards:
SAE: 10W-30, API: SM/SL/CF, ACEA: A3/B3

Recommended for:
MB 229.1;
VW 501.01/505.00;
RENAULT RN 0700;
GM B 0402098;
FIAT, FORD, TOYOTA, HONDA, PEUGEOT

Item No.	Cap.	Pcs per pack
N983.001	1L	12
N983.004	4L	4
N983.005	5L	4
N983.020	20L	1
N983.060	60L	1
N983.208	208L	1
N983.850	850KG	1

10W-40



NEXIUM SEMISYNTHETIC SN C3 10W40

Semi-synthetic engine oil in N-COMPLEX FORMULA technology, designed for year-round use in modern gasoline and diesel engines. It is recommended for use in engines equipped with DPF (diesel particulate filter) and TWC (three-way catalytic converter). The oil guarantees engine protection in all conditions and reduces fuel consumption. Recommended for vehicles meeting Euro 6 emission standards.

Specifications and standards:
SAE: 10W-40, API: SN/CF, ACEA: C3

Recommended for:
MB 229.31;
MB 229.51;
VW 502.00/505.00/505.01;
RENAULT RN 0700/0710;
GM DEXOS 2;
KIA, TOYOTA, FIAT, HONDA, HYUNDAI

Item No.	Cap.	Pcs per pack
N262.001	1L	12
N262.004	4L	4
N262.005	5L	4
N262.020	20L	1
N262.060	60L	1
N262.208	208L	1
N262.850	850KG	1



NEXIUM SEMISYNTHETIC SN CF 10W40

Semi-synthetic engine oil in N-COMPLEX FORMULA technology, designed for year-round use in modern diesel and gasoline engines, including those powered by LPG gas. Intended for use in extreme operating conditions. It reduces the risk of valve wear and guarantees ideal lubrication and engine protection from the moment of startup.

Specifications and standards:
SAE: 10W-40, API: SN/CF, ACEA: A3/B4

Recommended for:
MB 229.1/229.3;
VW 501.01/505.00;
PSA B71 2300;
RENAULT RN 0700/0710;
KIA, TOYOTA, FORD, FIAT, HONDA, HYUNDAI, GENERAL MOTORS

Item No.	Cap.	Pcs per pack
N843.001	1L	12
N843.004	4L	4
N843.005	5L	4
N843.020	20L	1
N843.060	60L	1
N843.208	208L	1
N843.850	850KG	1



NEXIUM SEMISYNTHETIC MULTI PDG SM SL CG 4 CF 4 10W40

Semi-synthetic engine oil in N-COMPLEX FORMULA technology, designed for year-round use in modern gasoline and diesel engines, with or without turbocharging. It reduces the risk of valve wear, guarantees ideal lubrication, and provides optimal engine operating conditions regardless of the type of fuel used: gasoline, diesel, or gas.

Specifications and standards:
SAE: 10W-40, API: SM/CG, ACEA: A3/B4

Recommended for:
MB 229.1/3;
VW 502.00/505.00;
RENAULT RN 0700/0710;
PSA B71 2296;
FIAT 9.55535-G2;
FORD, HONDA, FIAT, SUZUKI, CHRYSLER

Item No.	Cap.	Pcs per pack
N003.001	1L	12
N003.004	4L	4
N003.005	5L	4
N003.020	20L	1
N003.060	60L	1
N003.208	208L	1
N003.850	850KG	1



NEXIUM SEMISYNTHETIC SG CE 10W40

Multi-season mineral engine oil, designed for passenger cars and light commercial vehicles, intensively used in severe urban driving conditions. The modern oil production technology and the use of appropriate functional additives guarantee proper lubrication, protection, and reliable engine performance.

Specifications and standards:
SAE: 10W-40, API: SG/CE

Item No.	Cap.	Pcs per pack
N220.001	1L	12
N220.004	4L	4
N220.005	5L	4
N220.020	20L	1
N220.060	60L	1
N220.208	208L	1
N220.850	850KG	1



15W-40



NEXIUM FORMULA MULTI PDG SM SLCG 4 CF4 15W40

Mineral engine oil in N-COMPLEX FORMULA technology, designed for year-round use in modern gasoline and diesel engines with turbocharging, as well as engines equipped with a pump-injector system. It facilitates cold engine start and protects against excessive wear. Reduces fuel consumption and extends oil change intervals. The oil ensures optimal engine operating conditions regardless of the type of fuel used: gasoline, diesel, or gas.

Specifications and standards:
SAE: 15W-40, API: SM/CG, ACEA: A3/B4

Recommended for:
MB 228.1/229.1;
VW 501.01/505.00;
VOLVO VDS-2;
MAN 270;
MAN 271;
MAN M, 3275-1;
MTU typ 2;
MAE EO-L

Item No.	Cap.	Pcs per pack
N005.001	1L	12
N005.004	4L	4
N005.005	5L	4
N005.020	20L	1
N005.060	60L	1
N005.208	208L	1
N005.850	850KG	1



NEXIUM STANDARD SF CD 15W40

Multi-season, mineral engine oil designed for engines of passenger cars and light commercial vehicles, intensively used in severe urban driving conditions. The modern oil production technology and the use of appropriate functional additives ensure proper lubrication, protection, and reliable engine performance.

Specifications and standards:
SAE: 15W-40, API: SF/CD, ACEA: A2/B2

Recommended for:
ZF TE-ML 05A, ZF TE-ML 07A, ZF TE-ML 16 B/C/D,
ZF TE-ML 17B, ZF TE-ML 19B, ZF TE-ML 21A;
MIL-L-2105D;
MAN 342 M-1;
MB 235.0;
VIOTH 3,325-339;
VOLVO 97310,
VOLVO 97316

Item No.	Cap.	Pcs per pack
N016.001	1L	12
N016.004	4L	4
N016.005	5L	4
N016.020	20L	1
N016.060	60L	1
N016.208	208L	1
N016.850	850KG	1

20W-50



NEXIUM SUPER SN 20W50

Multi-season mineral engine oil designed for use in gasoline engines. The use of appropriate base oils and refining additives helps reduce friction, achieve higher engine power, and allows for extended oil change intervals.

Specifications and standards:
SAE: 20W-50, API: SN, ACEA: A3

Recommended for:
MB 228.1/229.3;
VW 501.01/505.00

Item No.	Cap.	Pcs per pack
N826.001	1L	12
N826.004	4L	4
N826.005	5L	4
N826.020	20L	1
N826.060	60L	1
N826.208	208L	1
N826.850	850KG	1



NEXIUM SUPER SM CF 20W50

Multi-season mineral engine oil with N-COMPLEX FORMULA technology, designed for use in gasoline and diesel engines. It increases engine cleanliness during operation and allows for extended oil change intervals. The N-COMPLEX FORMULA helps reduce friction and achieve greater engine power.

Specifications and standards:
SAE: 20W-50, API: SM/CF, ACEA: A3/B3

Recommended for:
VW 501.01/505.00;
GM B 0402098;
MB 228.1/229.1;
RENAULT RN 0700

Item No.	Cap.	Pcs per pack
N921.001	1L	12
N921.004	4L	4
N921.005	5L	4
N921.020	20L	1
N921.060	60L	1
N921.208	208L	1
N921.850	850KG	1



NEXIUM STANDARD ECONOMIC SF CD 20W50

Multi-season mineral engine oil designed for turbocharged and naturally aspirated diesel engines subjected to intensive use. Recommended for high-mileage engines in passenger cars, trucks, and buses. Modern production technology and carefully selected viscosity additives ensure reduced fuel and oil consumption.

Specifications and standards:
SAE: 20W-50, API: CD, ACEA: B2/E2

Item No.	Cap.	Pcs per pack
N028.001	1L	12
N028.004	4L	4
N028.005	5L	4
N028.020	20L	1
N028.060	60L	1
N028.208	208L	1
N028.850	850KG	1



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**NEXIUM SEMISYNTHETIC GEAR GL 5 75W80**

A semi-synthetic gear oil designed for use in gearboxes, transmissions, and drive axles of passenger cars, trucks, and other vehicles where the manufacturer recommends an oil of similar quality class. It ensures high load-carrying capacity and provides complete protection of friction components against excessive wear throughout the service life.

Specifications and standards:
SAE: 75W80, API: GL-5

Recommended for:
ML-L-2105D;
ZF TE-ML 02B/02D/08/17B;
RENAULT: VOLVO 97307;
MB 235.5;
VW 950;
DAF; EATON; IVECO

Item No.	Cap.	Pcs per pack
N221.001	1L	12
N221.005	5L	4
N221.020	20L	1
N221.060	60L	1
N221.208	208L	1
N221.850	850KG	1

**NEXIUM GEAR MTF GL 5 75W80**

High-quality semi-synthetic gear oil for moderately to heavily loaded gearboxes, axles, and transmissions in passenger cars, trucks, buses, and other types of vehicles. Ensures reliable performance under demanding operating conditions.

Specifications and standards:
SAE: 75W80, API: GL-5

Recommended for:
ZF TE-ML 01L, 02L, 16K;
MAN 341 typ Z4, MAN 341 typ E3;
HONDA MTF III;
MTF 94;
Nissan MT-KZ;
MB 235.10;
BMW MTF LT-4;
Volvo 97308

Item No.	Cap.	Pcs per pack
N416.001	1L	12
N416.005	5L	4
N416.020	20L	1
N416.060	60L	1
N416.208	208L	1
N416.850	850KG	1

**NEXIUM SEMISYNTHETIC GEAR GL 5 75W85**

A semi-synthetic gear oil designed for use in gearboxes, transmissions, and drive axles of passenger cars, trucks, and other vehicles for which the manufacturer recommends an oil of a similar quality class. It offers high load-carrying capacity and provides full protection of friction components against excessive wear throughout the service life.

Specifications and standards:
SAE: 75W85, API: GL-5

Recommended for:
MB 235.7;
GM 93740319;
HYUNDAI 08950-00020-B;
MITSUBISHI 3717610

Item No.	Cap.	Pcs per pack
N850.001	1L	12
N850.005	5L	4
N850.020	20L	1
N850.060	60L	1
N850.208	208L	1
N850.850	850KG	1

**NEXIUM SEMISYNTHETIC GEAR GL 5 75W90 LS**

A semi-synthetic gear oil designed for use in passenger cars, trucks, and other mechanical equipment equipped with limited slip differentials (LS – Limited Slip). It provides excellent anti-corrosion and anti-wear protection. Due to its high load-carrying capacity, it is recommended for drive axles in vehicles where the manufacturer specifies an API GL-5 gear oil.

Specifications and standards:
SAE: 75W90, API: GL-5

Recommended for:
ZF TE-ML 05C/D;
ZF TE-ML 07A;
ZF TE-ML 08;
ML-L-2105D;
MAN 342 M-1/M-2/M-3

Item No.	Cap.	Pcs per pack
N836.001	1L	12
N836.005	5L	4
N836.020	20L	1
N836.060	60L	1
N836.208	208L	1
N836.850	850KG	1

**NEXIUM SEMISYNTHETIC GEAR GL 5 75W90**

A semi-synthetic gear oil intended for use in gearboxes, transmissions, and drive axles of passenger cars, trucks, and other types of vehicles where the manufacturer recommends a gear oil of similar quality class. It ensures high load-carrying capacity and provides complete protection of friction components against excessive wear throughout the entire service life.

Specifications and standards:
SAE: 75W90, API: GL-5

Recommended for:
ML-L-2105D

Item No.	Cap.	Pcs per pack
N034.001	1L	12
N034.005	5L	4
N034.020	20L	1
N034.060	60L	1
N034.208	208L	1
N034.850	850KG	1

**NEXIUM GEAR GL 5 80W90 LS**

Gear oil designed for use in passenger cars, trucks, and other mechanical equipment equipped with limited slip differentials (LS – Limited Slip). It provides excellent anti-corrosion and anti-wear protection. Thanks to its high load-carrying capacity, it is recommended for drive axles in vehicles where the manufacturer specifies an API GL-5 gear oil.

Specifications and standards:
SAE: 80W90, API: GL-5

Recommended for:
ZF TE-ML 05A, ZF TE-ML 07A, ZF TE-ML 16 B/C/D,
ZF TE-ML 17B, ZF TE-ML 19B, ZF TE-ML 21A;
ML-L-2105D;
MAN 342 M-1;
MB 235.0;
VOITH 3.325-339;
VOLVO 97310, VOLVO 97316

Item No.	Cap.	Pcs per pack
N439.001	1L	12
N439.005	5L	4
N439.020	20L	1
N439.060	60L	1
N439.208	208L	1
N439.850	850KG	1

**NEXIUM GEAR GL 5 80W90**

Mineral gear oil designed for use in heavily loaded gearboxes, rear axles, and transmissions of passenger cars, trucks, buses, and other vehicles operating under severe service conditions, where the manufacturer recommends a gear oil of similar quality class. It offers excellent lubricating properties, rust protection, high oxidation resistance, and outstanding load-carrying capacity.

Specifications and standards:
SAE: 80W-90, API: GL-5

Recommended for:
ML-L-2105D;
N036.001, N036.005, N036.020, N036.060, N036.208, N036.850;
ZF TE-ML 17B, ZF TE-ML 21A;
VOLVO 97310;
RENAULT; DAF; ZETOR

Item No.	Cap.	Pcs per pack
N036.001	1L	12
N036.005	5L	4
N036.020	20L	1
N036.060	60L	1
N036.208	208L	1
N036.850	850KG	1



NEXIUM GEAR GL 5 85W90

Mineral gear oil designed for use in heavily loaded gearboxes, rear axles, and transmissions of passenger cars, trucks, buses, and other vehicles operating under severe conditions, where the manufacturer recommends an oil of similar quality class. It provides excellent lubricating properties, rust protection, high oxidation resistance, and superior load-carrying capacity.

Specifications and standards:
SAE: 85W90, API: GL-5

Recommended for:
MIL-L-2105D;
ZF TE-ML 16B, ZF TE-ML 17B,
ZF TE-ML 19B, ZF TE-ML 21A;
VOLVO 97310;
RENAULT; DAF; ZETOR

Item No.	Cap.	Pcs per pack
N161,001	1L	12
N161,005	5L	4
N161,020	20L	1
N161,060	60L	1
N161,208	208L	1
N161,850	850KG	1



NEXIUM GEAR GL 5 85W140

Mineral gear oil designed for use in heavily loaded gearboxes, rear axles, and other transmissions of trucks and agricultural tractors. It is also recommended for all machinery and equipment where the manufacturer specifies an oil of similar quality class. It provides excellent lubricating properties, rust protection, high oxidation resistance, and superior load-carrying capacity.

Specifications and standards:
SAE: 85W140, API: GL-5

Recommended for:
HARVESTER HMS B22-003

Item No.	Cap.	Pcs per pack
N035,001	1L	12
N035,005	5L	4
N035,020	20L	1
N035,060	60L	1
N035,208	208L	1
N035,850	850KG	1



NEXIUM GEAR MTF GL 4 75W80

High-quality synthetic gear oil for moderately to heavily loaded gearboxes, axles, and transmissions in passenger cars, trucks, and buses. Ensures reliable performance under demanding conditions.

Specifications and standards:
SAE: 75W80, API: GL-4

Recommended for:
ZF TE-ML 01L, 02L, 16K;
MAN 341 typ Z4, MAN 341 typ E3;
HONDAMTF III;
MTF 94;
Nissan MT-XZ;
BMW MTF LT-4
MB 235.10;
PSAB71 2230

Item No.	Cap.	Pcs per pack
N419,001	1L	12
N419,005	5L	4
N419,020	20L	1
N419,060	60L	1
N419,208	208L	1
N419,850	850KG	1



NEXIUM SEMISYNTHETIC GEAR GL 4 75W80

A semi-synthetic gear oil intended for use in gearboxes, transmissions, and drive axles of passenger cars, trucks, and other vehicles for which the manufacturer recommends an oil of similar quality class. It offers high load-carrying capacity and complete protection of friction components against excessive wear during operation.

Specifications and standards:
SAE: 75W80, API: GL-4

Recommended for:
MIL-L-2105D;
ZF TE-ML 02B/02D/08/17B;
RENAULT;
VOLVO 97307;
MB 235.5;
VW G50;
DAF; EATON; IVECO

Item No.	Cap.	Pcs per pack
N979,001	1L	12
N979,005	5L	4
N979,020	20L	1
N979,060	60L	1
N979,208	208L	1
N979,850	850KG	1



NEXIUM SEMISYNTHETIC GEAR GL 4 75W90

A semi-synthetic gear oil designed for use in gearboxes, transmissions, and drive axles of passenger cars, trucks, and other vehicles where the manufacturer recommends an oil of a similar quality class. It provides high load-carrying capacity and full protection of friction components against excessive wear throughout the service life.

Specifications and standards:
SAE: 75W90, API: GL-4

Recommended for:
MIL-L-2105D

Item No.	Cap.	Pcs per pack
N029,001	1L	12
N029,005	5L	4
N029,020	20L	1
N029,060	60L	1
N029,208	208L	1
N029,850	850KG	1



NEXIUM SEMISYNTHETIC GEAR GL 4 85W140

Mineral gear oil intended for use in heavily loaded gearboxes, rear axles, and other transmissions of trucks and agricultural tractors. It is also recommended for use in all machinery and equipment where the manufacturer specifies an oil of a similar quality class. It provides excellent lubricating properties, rust protection, high oxidation resistance, and superior load-carrying capacity.

Specifications and standards:
SAE: 85W140, API: GL-5

Recommended for:
HARVESTER HMS B22-003

Item No.	Cap.	Pcs per pack
N831,001	1L	12
N831,005	5L	4
N831,020	20L	1
N831,060	60L	1
N831,208	208L	1
N831,850	850KG	1



NEXIUM GEAR GL 4 80W

Single-season oil designed for use in moderately loaded transmissions, including hypoid gears. Primarily used in agricultural machinery. Formulated using mineral base oils and selected synthetic components.

Specifications and standards:
SAE: 80W, API: GL-4

Recommended for:
ZF TE-ML 16A,
ZF TE-ML 19A;
MB 235.1;
MAN 341 typ E1

Item No.	Cap.	Pcs per pack
N032,001	1L	12
N032,005	5L	4
N032,020	20L	1
N032,060	60L	1
N032,208	208L	1
N032,850	850KG	1

**NEXIUM GEAR GL 480W90**

Mineral gear oil intended for use in heavily loaded gearboxes, rear axles, and transmissions of passenger cars, trucks, buses, and other vehicles operating under severe conditions, where the manufacturer recommends an oil of a similar quality class. It provides excellent lubricating properties, rust protection, high oxidation resistance, and superior load-carrying capacity.

Specifications and standards:
SAE: 80W90, API: GL-4

Recommended for:
MIL-L-2105 D

Item No.	Cap.	Pcs per pack
N030,001	1L	12
N030,005	5L	4
N030,020	20L	1
N030,060	60L	1
N030,208	208L	1
N030,850	850KG	1

**NEXIUM GEAR GL 485W90**

Mineral gear oil intended for use in heavily loaded gearboxes, rear axles, and transmissions of passenger cars, trucks, buses, and other vehicles operating under severe conditions, where the manufacturer recommends an oil of a similar quality class. It provides excellent lubricating properties, rust protection, high oxidation resistance, and superior load-carrying capacity.

Specifications and standards:
SAE: 85W90, API: GL-4

Recommended for:
MIL-L-2105 D;
MAN 342 M1;
VOITH 3.325-339

Item No.	Cap.	Pcs per pack
N160,001	1L	12
N160,005	5L	4
N160,020	20L	1
N160,060	60L	1
N160,208	208L	1
N160,850	850KG	1

**NEXIUM GEAR GL 1SAE90**

Mineral gear oil intended for use in gearboxes and drivetrains of vehicles where the manufacturer recommends an oil of a similar quality class. The oil exhibits excellent lubricating properties and protects against corrosion, seizure, aging of components, and wear. It does not contain EP (extreme pressure) additives.

Specifications and standards:
SAE: 90, API: GL-1

Item No.	Cap.	Pcs per pack
N220,001	1L	12
N220,005	5L	4
N220,020	20L	1
N220,060	60L	1
N220,208	208L	1
N220,850	850KG	1

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TECHNOLOGY



NEXIUM ATF A

Mineral oil designed for hydraulic systems operating under severe conditions. Used in power steering mechanisms of motor vehicles as well as in automatic transmissions. The oil contains an additive package that includes viscosity-temperature improvers, lubricants, anti-foam, anti-corrosion, and antioxidant additives.

Specifications and standards:
ISO VG: 32-46

Item No.	Cap.	Pcs per pack
N632.001	1L	12
N632.005	5L	4
N632.020	20L	1
N632.060	60L	1
N632.208	208L	1
N632.850	850KG	1



NEXIUM ATF II DEX II RED

Hydraulic and gear oil designed for use in automatic transmissions, hydraulic power steering systems, and other hydraulic mechanisms in passenger cars and trucks where the manufacturer recommends Dexron II type oil.

Recommended for:
GM DEXRON II-E, II-D;
MB 236.2/6/7;
MAN 339 TYP Z1/TYP V1;
ZF TE-ML 04D, ZF TE-ML 11A, ZF TE-ML 14A;
MERCON SP;
ALLISON C-4;
BMW ATF 2;
VOLVO 97325;
FORD ESP-M2C166-H/ESP-M2C138-CJ/WSS-M2C938-A;
OPEL 19 40 700/19 40 707;
PSA S712102;
CATTO-2;
VOITH G 607

Item No.	Cap.	Pcs per pack
N037.001	1L	12
N037.005	5L	4
N037.020	20L	1
N037.060	60L	1
N037.208	208L	1
N037.850	850KG	1



NEXIUM ATF III DEX III RED

Hydraulic and gear oil designed for use in automatic transmissions, hydraulic power steering systems, and other hydraulic mechanisms in passenger cars and trucks where the manufacturer recommends Dexron III/Mercon type oil.

Recommended for:
GM DEXRON III;
MERCON M2C 138-CJ/166-H;
ALLISON C-4; MB 236.1/5/6/9/11;
VOITH G 607/H55.6335.34;
ZF TE ML 03D/04D/09B/11A/14B/17C;
CHRYSLER ATF +3/+4;
FORD M2C924-A/M2C922-A1;
GM 9986195;
TOYOTA TYPE T/T-II/T-III/T-IV;
MAN 339F/V1/Z1;
BMW 83 22 7 542 290/83 22 0 402 413;
HONDA ATF Z4; HYUNDAI SP III/SP IV;
VW G 055 025/052 990; AISIN WARNER

Item No.	Cap.	Pcs per pack
N038.001	1L	12
N038.005	5L	4
N038.020	20L	1
N038.060	60L	1
N038.208	208L	1
N038.850	850KG	1



NEXIUM ATF III DEX III YELLOW

Hydraulic and gear oil designed for use in automatic transmissions, hydraulic power steering systems, and other hydraulic mechanisms in passenger cars and trucks where the manufacturer recommends Dexron III / Mercon type oil.

Recommended for:
GM DEXRON III;
MERCON M2C 138-CJ/166-H;
ALLISON C-4; MB 236.1/5/6/9/10;
VOITH G 607/H55.6335.34;
ZF TE ML 03D/04D/09B/11A/14B/17C;
CHRYSLER ATF +3/+4;
FORD M2C924-A/M2C922-A1;
GM 9986195;
TOYOTA TYPE T/T-II/T-III/T-IV;
MAN 339F/V1/Z1;
BMW 83 22 7 542 290/83 22 0 402 413;
HONDA ATF Z4; HYUNDAI SP III/SP IV;
VW G 055 025/052 990; AISIN WARNER

Item No.	Cap.	Pcs per pack
N230.001	1L	12
N230.005	5L	4
N230.020	20L	1
N230.060	60L	1
N230.208	208L	1
N230.850	850KG	1



NEXIUM ATF IV RED

Gear oil designed for use in automatic transmissions. Provides longer service life compared to other ATF Dexron III fluids. Reduces transmission wear at low temperatures, ensuring extended durability of individual components and the transmission itself.

Recommended for:
GM DEXRON III H;
FORD MERCON LV;
MB 236.41;
HYUNDAI/KIA SP-IV, SP-II, SP-III, SP-IV/SPH-IV;
TOYOTA ATF TYPE T-III, T-IV;
ZF M1375;
NISSAN/INFINITI MATIC S, K, J, D;
ALLISON C-4;
HONDA ATF Z1;
DAIMLER CHRYSLER ATF +3, +4;
VW/AUDI G 055 540 A2;
BMW 83 22 9 407 858/83 22 9 407 859;
MITSUBISHI DIAMOND ATF SP II, SP III; JALOS JASO 1A

Item No.	Cap.	Pcs per pack
N141.001	1L	12
N141.005	5L	4
N141.020	20L	1
N141.060	60L	1
N141.208	208L	1
N141.850	850KG	1



NEXIUM ATF IV YELLOW

Gear oil intended for use in automatic transmissions. It provides a longer service life compared to other ATF DEXRON III fluids. It reduces transmission wear at low temperatures, ensuring longer durability of individual components and the transmissions themselves.

Recommended for:
GM DEXRON III H;
FORD MERCON LV;
MB 236.41;
HYUNDAI/KIA SP-IV, SP-II, SP-III, SP-IV/SPH-IV;
TOYOTA ATF TYPE T-III, T-IV;
ZF M1375;
NISSAN/INFINITI MATIC S, K, J, D;
ALLISON C-4;
HONDA ATF Z1;
DAIMLER CHRYSLER ATF +3, +4;
VW/AUDI G 055 540 A2;
BMW 83 22 9 407 858/83 22 9 407 859;
MITSUBISHI DIAMOND ATF SP II, SP III; JALOS JASO 1A

Item No.	Cap.	Pcs per pack
N244.001	1L	12
N244.005	5L	4
N244.020	20L	1
N244.060	60L	1
N244.208	208L	1
N244.850	850KG	1



NEXIUM ATF ULV 10S RED

Synthetic transmission oil designed for automatic transmissions (ATF) with ultra-low viscosity (ULV), developed based on PAO and oils derived from the hydrocracking process. Recommended for use in the latest 8- and 10-speed automatic transmissions from brands such as FORD and GM. It is particularly suitable where the Ford WSSM2C949-A specification is required. This oil is recommended for the following automatic transmissions: 8F24, 8F35, 8F40, 8F57 Ford 10-speed transmissions: 10R60, 10R80-MHT, 10R80, 10R140GM 10-speed transmissions: 10L80, MF6, 10L90 MGL, 10L100 (Allison) MGM/MGU. It is advised to flush the transmission with Venol ATF ULV 10S oil before filling. Manufacturer's recommendations must be followed.

Item No.	Cap.	Pcs per pack
N609.001	1L	12
N609.005	5L	4
N609.020	20L	1
N609.060	60L	1
N609.208	208L	1
N609.850	850KG	1



NEXIUM ATF VI DEX VI RED

Transmission oil intended for use in 6-speed automatic transmissions of passenger cars and trucks, where the manufacturer recommends using Dexron VI type oil. It exhibits excellent lubricating properties, high thermal stability, and oxidation resistance.

Recommended for:
GM DEXRON VI G;
FORD MERCON LV;
MB 236.14, MB 236.41;
HYUNDAI/KIA SP-IV, SP-II, SP-III, SP-IV/SPH-IV;
TOYOTA ATF TYPE WS, T-III, T-IV;
ZF M1375;
NISSAN/INFINITI MATIC S, K, J, D;
ALLISON C-4;
HONDA ATF Z1;
DAIMLER CHRYSLER ATF +3, +4;
VW/AUDI G 055 540 A2; BMW 83 22 9 407 858/83 22 9 407 859;
MITSUBISHI DIAMOND ATF SP II, SP III;
JALOS JASO 1A; ACURA DW1, ATF Z1

Item No.	Cap.	Pcs per pack
N142,001	1L	12
N142,005	5L	4
N142,020	20L	1
N142,060	60L	1
N142,208	208L	1
N142,850	850KG	1



NEXIUM ATF VI DEX VI YELLOW

Transmission oil designed for use in 6-speed automatic transmissions of passenger cars and trucks, where the manufacturer recommends Dexron VI type oil. It offers excellent lubricating properties, as well as high thermal and oxidation stability.

Recommended for:
GM DEXRON VI G;
FORD MERCON LV;
MB 236.14, MB 236.41;
HYUNDAI/KIA SP-IV, SP-II, SP-III, SP-IV/SPH-IV;
TOYOTA ATF TYPE WS, T-III, T-IV;
ZF M1375;
NISSAN/INFINITI MATIC S, K, J, D;
ALLISON C-4;
HONDA ATF Z1;
DAIMLER CHRYSLER ATF +3, +4;
VW/AUDI G 055 540 A2; BMW 83 22 9 407 858/83 22 9 407 859;
MITSUBISHI DIAMOND ATF SP II, SP III;
JALOS JASO 1A; ACURA DW1, ATF Z1

Item No.	Cap.	Pcs per pack
N241,001	1L	12
N241,005	5L	4
N241,020	20L	1
N241,060	60L	1
N241,208	208L	1
N241,850	850KG	1



NEXIUM ATF DCT DSG TRANSMISSION

Transmission oil made with synthetic technology, designed for dual-clutch transmissions from leading manufacturers: VW/Audi, Ford, Volvo, Chrysler, Dodge, Mitsubishi, and others. Recommended for dual-clutch transmissions DQ-250 (02E) and DQ-500 (0BT) in accordance with VW standards G 052 182, DL-501 (0B5), and VW Part-No. G 052 529 for VW, Audi, Seat, and Skoda. It guarantees optimal lubricating properties under all operating conditions, even under extreme loads during winter and summer periods.

Recommended for:
VW G 052 182 A2; VW G 052 529 A2;
FORD 1490763, 1490761; FORD WSS-M2C936-A,
FORD USA XT-11-QDC, FORD WSD-M2C200-D2;
CHRYSLER 68044345 EA;
VOLVO 1161838, 1161839;
MITSUBISHI M2320065, MITSUBISHI Dia-Queen SSTF-4;
BOT 341;
PEUGEOT/CITROEN 9734.S2 for DCSG
(PEUGEOT 4007, CITROEN C-CROSSER);
FIAT 9.55550-M26 for TCT (Twin Clutch Transmission)

Item No.	Cap.	Pcs per pack
N995,001	1L	12
N995,005	5L	4
N995,020	20L	1
N995,060	60L	1
N995,208	208L	1
N995,850	850KG	1



NEXIUM ATF CVT TRANSMISSION

Transmission oil intended for automatic continuously variable transmissions (CVT). It guarantees exceptional protection even under the most demanding operating conditions and meets all the requirements for CVT transmissions. Provides excellent wear protection in all operating conditions. The use of ATF CVT oil as a substitute for other ATF oils is not recommended.

Recommended for:
VW/AUDI TL 52180/G 052 180;
FORD CVT 23/CVT 30;
MERCON C;
HONDA HMFM;
TOYOTA TC;
NISSAN NS-1, NS-2, NS-3;
MITSUBISHI CVTF-J1/SP-III;
SUBARU NS-2/LINEARTRONIC CVTF;
MINI COOPER E2L 799;
HYUNDAI GENUINE CVTF; HYUNDAI/KIA SP-III;
SUZUKI TC/NS-2/CVT GREEN 1;
DODGE/JEEP NS-2/CVTF +4;
GM/SATURN DEX-CVT

Item No.	Cap.	Pcs per pack
N923,001	1L	12
N923,005	5L	4
N923,020	20L	1
N923,060	60L	1
N923,208	208L	1
N923,850	850KG	1



NEXIUM ATF 8 HP

Transmission oil intended for use in modern automatic gearboxes with 8 gears or fewer. It increases the lifespan of the transmission by reducing friction. Provides thermal stability and excellent resistance to deposit formation. The oil has exceptionally good flow properties at low temperatures. Not suitable for use in CVT and DCT/DSG transmissions.

Recommended for:
ZF Lifeguard fluid 8 (S671 090 312);
ZF Lifeguard fluid 9 (AA01.500.001);
VW/Audi G 060 162 A1/A2/A6, G 055 162 (A2, A6);
VW/Audi G 055 540 (A2);
BMW L12108 (83 22 2 152 426), 83 22 2 305 397;
BMW 83 22 2 289 720 (ATF3+);
Land Rover LR 023288/232289;
Chrysler 68157995AA; Honda Type 3.1;
Jaguar 02JDE 26444; Mopar 68157995AA

Item No.	Cap.	Pcs per pack
N722,001	1L	12
N722,005	5L	4
N722,020	20L	1
N722,060	60L	1
N722,208	208L	1
N722,850	850KG	1



NEXIUM ATF ZF 8&9 SPEED

Transmission oil intended for use in modern automatic gearboxes with 8 gears or fewer. It increases the lifespan of the transmission by reducing friction. Provides thermal stability and excellent resistance to deposit formation. The oil has exceptionally good flow properties at low temperatures. Not suitable for use in CVT and DCT/DSG transmissions.

Recommended for:
ZF Lifeguard fluid 8 (S671 090 312);
ZF Lifeguard fluid 9 (AA01.500.001);
VW/Audi G 060 162 A1/A2/A6, G 055 162 (A2, A6);
VW/Audi G 055 540 (A2);
BMW L12108 (83 22 2 152 426), 83 22 2 305 397;
BMW 83 22 2 289 720 (ATF3+);
Land Rover LR 023288/232289;
Chrysler 68157995AA;
Honda Type 3.1;
Jaguar 02JDE 26444;
Mopar 68157995AA

Item No.	Cap.	Pcs per pack
N722,001	1L	12
N722,005	5L	4
N722,020	20L	1
N722,060	60L	1
N722,208	208L	1
N722,850	850KG	1



HOW TO CLEAN THE FUEL INJECTION SYSTEM



Nexium Injecton Max Cleaner Diesel is a product designed for effective cleaning of fuel injection systems in diesel engines. The liquid removes carbon deposits from injector nozzles, thereby improving fuel atomization and combustion conditions. Its use reduces fuel consumption, limits smoke emissions, quiets engine operation, and extends the lifespan of the injection system. The product is suitable for all types of injection systems: injection pumps, unit injectors, and Common Rail injectors.



N635

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N NEXIUM[®]
MOTOR OIL

Motorcycle
oils



N-COMPLEX FORMULA

MOLYBDENUM BOOST



MOTORCYCLE OILS



NEXIUM 4T 5W40 SN

Modern engine oil for 4-stroke motorcycle engines, providing maximum power as well as protection for the engine, clutch, and gearbox. The N-COMPLEX FORMULA technology with molybdenum reduces friction. Meets the JASO MA2 standard. Compatible with other oils. Ideal for sport and touring gasoline motorcycles. Excellent thermal and oxidative stability.

Specifications and standards:
SAE: 5W-40, API: SN, ACEA: A3

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N278.001	1L	12
N278.005	5L	4
N278.020	20L	1
N278.060	60L	1
N278.208	208L	1
N278.850	850KG	1



NEXIUM SYNTHESIS 4T SN 10W40

Engine oil designed for heavily loaded 4-stroke motorcycle gasoline engines operating under extreme conditions. It guarantees continuous lubrication even in the toughest working conditions, such as low temperatures (cold start) and high temperatures with a fully warmed-up engine. Provides full engine protection during high-performance sports riding.

Specifications and standards:
SAE: 10W-40, API: SN, ACEA: A3

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N373.001	1L	12
N373.005	5L	4
N373.020	20L	1
N373.060	60L	1
N373.208	208L	1
N373.850	850KG	1



NEXIUM SYNTHESIS 4T SN 10W50

High-quality engine oil for gasoline engines operating under extreme conditions. It guarantees reliable lubrication at both low and high temperatures and maximum engine power in every situation. The N-COMPLEX FORMULA technology with molybdenum provides excellent protection during sporty and dynamic riding. Contains mineral and synthetic bases as well as a modern additive package: anti-wear, detergent, antioxidant, and anti-corrosion agents.

Specifications and standards:
SAE: 10W-50, API: SN

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N828.001	1L	12
N828.005	5L	4
N828.020	20L	1
N828.060	60L	1
N828.208	208L	1
N828.850	850KG	1



NEXIUM SEMISYNTHETIC 4T SM SL 10W40

Semi-synthetic engine oil made with the unique N-COMPLEX FORMULA technology, designed for 4-stroke motorcycle and motorboat engines. It guarantees low volatility and quick engine start-up. Reduces engine wear at both low and high temperatures, helping to extend the engine's lifespan and significantly reduce fuel consumption.

Specifications and standards:
SAE: 10W-40, API: SM/SL

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N118.0008	0,8L	12
N118.001	1L	12
N118.005	5L	4
N118.020	20L	1
N118.060	60L	1
N118.208	208L	1
N118.850	850KG	1



NEXIUM 4T SF 15W40

High-quality mineral engine oil for 4-stroke motorcycle engines. Recommended for older-generation motorcycles with a single lubrication system. The N-COMPLEX FORMULA technology and molybdenum additive provide effective lubrication and engine protection. Compatible with other branded oils of this type.

Specifications and standards:
SAE: 15W-40, API: SF

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N333.0008	0,8L	12
N333.001	1L	12
N333.005	5L	4
N333.020	20L	1
N333.060	60L	1
N333.208	208L	1
N333.850	850KG	1



NEXIUM 4T SN SM 20W50

Mineral engine oil designed for 4-stroke motorcycle engines. Recommended for motorcycles with a single lubrication system / single oil bath. Performs excellently in engines heavily loaded thermally as well as in demanding gearboxes. Provides deposit reduction during operation at extremely high temperatures. Especially recommended for lubricating large-displacement V-Twin 4-stroke engines used in American and Japanese motorcycles.

Specifications and standards:
SAE: 20W-50, API: SN/SM

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N827.0008	0,8L	12
N827.001	1L	12
N827.005	5L	4
N827.020	20L	1
N827.060	60L	1
N827.208	208L	1
N827.850	850KG	1



NEXIUM 4T SL 20W50

Mineral engine oil designed for 4-stroke motorcycle engines. Recommended for motorcycles with a single lubrication system / single oil bath. Performs excellently in engines heavily loaded thermally as well as in demanding gearboxes. Provides deposit reduction during operation at extremely high temperatures. Especially recommended for lubricating large-displacement 4-stroke engines used in American and Japanese motorcycles. Reliable for lubricating motorcycle gearboxes with either wet or dry clutches.

Specifications and standards:
SAE: 20W-50, API: SL

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N448.0008	0,8L	12
N448.001	1L	12
N448.005	5L	4
N448.020	20L	1
N448.060	60L	1
N448.208	208L	1
N448.850	850KG	1



NEXIUM 4T SF 20W50

Mineral engine oil designed for 4-stroke motorcycle engines. Recommended for older-generation motorcycles with a single lubrication system. Ensures reliable starting and full protection between oil changes. Provides excellent lubrication and protection during motorcycle operation.

Specifications and standards:
SAE: 20W-50, API: SF

Recommended for:
JASO MA/MA-2

Item No.	Cap.	Pcs per pack
N335.0008	0.8L	12
N335.0011	1L	12
N335.005	5L	4
N335.020	20L	1
N335.060	60L	1
N335.208	208L	1
N335.850	850KG	1



NEXIUM SEMISYNTHETIC 2T TC WITH DISPENSER

Semi-synthetic engine oil designed for two-stroke engines with a premix system, as well as for enhanced engines with cylinder displacements ranging from 20 cm³ to 500 cm³. Suitable for use in motorcycle engines, cars, snowmobiles, watercraft, and chainsaws. The oil can be dosed directly into the fuel tank.

Specifications and standards:
SAE: 30, API: TC

Item No.	Cap.	Pcs per pack
N435.001	1L	12



NEXIUM SEMISYNTHETIC 2T TC

Semi-synthetic engine oil designed for two-stroke engines with a premix system, as well as for enhanced engines with cylinder displacements from 20 cm³ to 500 cm³. Suitable for use in motorcycle engines, cars, snowmobiles, watercraft, and chainsaws. The oil can be dosed directly into the fuel tank.

Specifications and standards:
SAE: 30, API: TC

Item No.	Cap.	Pcs per pack
N041.001	1L	12
N041.005	5L	4
N041.020	20L	1
N041.060	60L	1
N041.208	208L	1
N041.850	850KG	1



NEXIUM MIX 2T TC

Mineral engine oil designed for two-stroke engines with a premix system. Suitable for use in motorcycle engines, cars, snowmobiles, watercraft, and chainsaws. The oil can be dosed directly into the fuel tank.

Specifications and standards:
API: TC

Item No.	Cap.	Pcs per pack
N040.001	1L	12
N040.005	5L	4
N040.020	20L	1
N040.060	60L	1
N040.208	208L	1
N040.850	850KG	1



NEXIUM SCOOTER 4T SN 10W30 JASO MB

Synthetic engine oil designed for scooters and motorcycles equipped with 4-stroke engines without wet clutches. Improves cold engine start-up, extending engine life. Provides excellent protection against overheating, especially important during urban riding with long start & stop intervals. Exhibits outstanding anti-corrosion and antioxidant properties and keeps the engine clean. The oil delivers excellent performance while also improving fuel efficiency, which helps reduce CO2 emissions into the atmosphere.

Specifications and standards:
SAE: 10W/30, API: SN

Recommended for:
JASO MB

Item No.	Cap.	Pcs per pack
N634.001	0.8L	12



NEXIUM SYNTHESIS SCOOTER 4T SN 10W40

Synthetic technology engine oil designed for scooters equipped with 4-stroke gasoline engines. Especially recommended for scooters with dry clutches and motorcycles with automatic, continuously variable transmissions (CVT). Provides engine protection against overheating in harsh urban riding conditions where engine cooling is limited. Keeps the engine clean and features excellent anti-corrosion and antioxidant properties.

Specifications and standards:
SAE: 10W-40, API: SN

Recommended for:
JASO MB

Item No.	Cap.	Pcs per pack
N267.0008	0.8L	12



NEXIUM 4T TUK TUK LPG/CNG 20W50

Multi-season mineral oil designed for engines powered by natural gas (CNG) or LPG. Manufactured using low-sulfated ash additive technology. The oil ensures maximum engine power and guarantees smooth operation under all conditions.

Specifications and standards:
SAE: 20W-50, API: SN/CF, ACEA: C3

Item No.	Cap.	Pcs per pack
N932.002	2L	6

Container

We manufacture high-density polyethylene (HDPE) packaging using blow extrusion technology. We produce HDPE containers for our own needs as well as offer them for sale. Our packaging is available in capacities of 0.5L, 1L, 4L, 5L, 7L, 10L, and 20L.



Blending plant

Oil production takes place in a modern, computerized blending facility equipped with 7 mixers featuring heating, dosing, and filtration systems. The dosing of raw materials for production and the transfer of finished products from the blending facility are carried out using a PIGGING system. The PIGGING system is based on pistons located inside the pipeline, powered by compressed air. It ensures production repeatability and cleanliness, as after each operation the pipelines are emptied and cleaned. This guarantees accurate weighing of raw materials and prevents cross-contamination between different products. The entire blending process is supervised by qualified personnel.



Packing

Packaging and filling of our products take place on modern, automated, and robotic filling and packaging lines. We operate three fully automatic high-capacity filling and packaging lines, as well as three semi-automatic lines. Our staff strives to ensure that our products are packaged in an aesthetically pleasing, durable, and well-labeled manner. Products leaving our factory are secured with induction-sealed closures. The entire production process is overseen by a dedicated computer system called PMS (Production Management System).



Warehouse

We operate several warehouses with a total capacity of 4,500 pallet positions. Various warehouse systems are utilized in different sections to optimize storage processes, including drive-in racks, radio-controlled shuttle rack systems (radioshuttle), and mobile racks. All these systems are integrated with a Warehouse Management System (WMS), ensuring proper storage of products and full traceability of their locations. We specialize in loading sea containers, which requires specialized solutions and precision in arranging goods within the container.



N NEXIUM[®]
MOTOR OIL

Automotive chemicals

Radiator fluids

Brake fluids





Radiator fluids



NEXIUM ANTIFREEZE-5°C BLUE

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N354.005	5L	4



NEXIUM ANTIFREEZE-5°C RED

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N353.005	5L	4



NEXIUM ANTIFREEZE-5°C GREEN

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N355.005	5L	4



NEXIUM ANTIFREEZE-15°C BLUE

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N308.005	5L	4



NEXIUM ANTIFREEZE-15°C RED

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N319.005	5L	4



NEXIUM ANTIFREEZE-15°C GREEN

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N307.005	5L	4



NEXIUM ANTIFREEZE-25°C BLUE

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N367.005	5L	4



NEXIUM ANTIFREEZE-25°C RED

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N316.005	5L	4



NEXIUM ANTIFREEZE-25°C GREEN

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack
N317.005	5L	4



NEXIUM ANTIFREEZE-35°C BLUE

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N310.001	1L	12	N310.060	60L	1
N310.005	5L	4	N310.214	214KG	1
N310.020	20L	1	N310.900	1070KG	1



NEXIUM ANTIFREEZE-35°C RED

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N340.001	1L	12	N340.060	60L	1
N340.005	5L	4	N340.214	214KG	1
N340.020	20L	1	N340.900	1070KG	1



NEXIUM ANTIFREEZE-35°C GREEN

Coolant made based on ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator parts, other metal components, seals, and rubber parts. Meets the requirements of leading car manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N330.001	1L	12	N330.060	60L	1
N330.005	5L	4	N330.214	214KG	1
N330.020	20L	1	N330.900	1070KG	1



NEXIUM CONCENTRATE ANTIFREEZE BLUE

Concentrated coolant made from ethylene glycol. Provides protection for cooling systems both in winter and summer. Thanks to a modern production formula (additive package), it protects aluminum radiator components, other metal parts, seals, and rubber components. Meets the requirements of leading automobile manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N311.001	1L	12	N311.060	60L	1
N311.005	5L	4	N311.214	214KG	1
N311.020	20L	1	N311.900	1070KG	1



NEXIUM CONCENTRATE ANTIFREEZE RED

Concentrated coolant based on ethylene glycol. Provides protection for cooling systems in both winter and summer. Thanks to a modern additive package, it protects aluminum radiator parts, other metal components, seals, and rubber parts. Complies with the requirements of leading automotive manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N341.001	1L	12	N341.060	60L	1
N341.005	5L	4	N341.214	214KG	1
N341.020	20L	1	N341.900	1070KG	1



NEXIUM CONCENTRATE ANTIFREEZE GREEN

Concentrated coolant made from ethylene glycol. Provides year-round protection for cooling systems, both in winter and summer. Thanks to its advanced additive package, it protects aluminum radiator components, other metal parts, seals, and rubber elements. Meets the standards of leading automotive manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N331.001	1L	12	N331.060	60L	1
N331.005	5L	4	N331.214	214KG	1
N331.020	20L	1	N331.900	1070KG	1



NEXIUM CONCENTRATE ANTIFREEZE YELLOW

Concentrated coolant based on ethylene glycol. Provides protection for cooling systems in both winter and summer. Thanks to a modern additive package, it protects aluminum radiator parts, other metal components, seals, and rubber parts. Complies with the requirements of leading automotive manufacturers.

Item No.	Cap.	Pcs per pack	Item No.	Cap.	Pcs per pack
N321.001	1L	12	N321.060	60L	1
N321.005	5L	4	N321.214	214KG	1
N321.020	20L	1	N321.900	1070KG	1



NEXIUM ANTIFREEZE G-12+

G12+ coolant is a ready-to-use fluid made from ethylene glycol and carefully selected additive packages. It is compatible with all coolants based on ethylene glycol formulations. G12+ is suitable for long-term use in LONG LIFE engine cooling systems and for all car brands. It is designed for aluminum, steel, and copper radiators. G12+ coolant protects against overheating in summer and freezing in winter, with a freezing point below -37°C. It also prevents corrosion in the cooling system.

Recommended for:
ASTM D 3306; ASTM D 2570;
VW T1774;
MB 325.3;
MTU MTL 5048;
MAN 324 typ SNF;
GM 6277M;
SCANIA TI 02 98 0813 T/B/M.;
Opel GMW3420;
Renault Nissan RNUR 41 01 001/S D;
Land Rover; Ford WSS M.97B44 D/E;
Mazda MEZ MN 121 D; CAT MAK A4.05.09.01;
Claus; Cummins IS u N14; John Deere JDMH5

Item No.	Cap.	Pcs per pack
N302.001	1L	12
N302.005	5L	4
N302.020	20L	1
N302.060	60L	1
N302.214	214KG	1
N302.900	1070KG	1



NEXIUM ANTIFREEZE CONCENTRATE G-12+

Concentrated coolant for cooling systems based on ethylene glycol and carefully selected additive packages, which according to the Nexium brand meets the requirements of Volkswagen/Audi/Seat/Skoda: TL 774-G12+. It provides excellent protection against freezing, corrosion, rust, and boiling. The product utilizes the latest silicate-free technology primarily based on organic acids, ensuring long-lasting and maintenance-free protection of all engine components, including those made of aluminum, ferrous metals, and their alloys. Concentration: 50% concentrate + 50% water – protection against freezing down to -37°C.

Recommended for:
ASTM D 3306; ASTM D 2570;
VW T1774;
MB 325.3;
MTU MTL 5048;
MAN 324 typ SNF;
GM 6277M;
SCANIA TI 02 98 0813 T/B/M.;
Opel GMW3420;
Renault Nissan RNUR 41 01 001/S D;
Land Rover; Ford WSS M97B44 D/E;
Mazda MEZ MN 121 D; CAT MAK A4.05.09.01;
Claus; Cummins IS u N14; John Deere JDMH5

Item No.	Cap.	Pcs per pack
N303.001	1L	12
N303.005	5L	4
N303.020	20L	1
N303.060	60L	1
N303.214	214KG	1
N303.900	1070KG	1



NEXIUM ANTIFREEZE G-13+

Longlife automotive coolant based on monoethylene glycol and high-quality additive packages. It is compatible with all previous versions of longlife coolants, such as G12, G12+, and G12++. Mainly recommended for VW, AUDI, SEAT, and SKODA vehicles. It is also successfully used in other car brands that require this type of coolant. Freezing point: -37°C.

Recommended for:
ASTM D 3306;
ASTM D 2570;
VW T1774;
MB 325.3

Item No.	Cap.	Pcs per pack
N306.001	1L	12
N306.005	5L	4
N306.020	20L	1
N306.060	60L	1
N306.214	214KG	1
N306.900	1070KG	1



NEXIUM ANTIFREEZE CONCENTRATE G-13+

Concentrated longlife automotive coolant based on monoethylene glycol and high-quality additive packages. When diluted with demineralized water at a 1:1 volume ratio, it provides a freezing point of -37°C. It is compatible with all previous versions of longlife concentrates, such as G12, G12+, and G12++. Primarily recommended for vehicles from the VW, AUDI, SEAT, and SKODA groups. It is also successfully used in other car brands requiring this type of coolant.

Recommended for:
ASTM D 3306;
ASTM D 2570;
VW T1774;
MB 325.3

Item No.	Cap.	Pcs per pack
N305.001	1L	12
N305.005	5L	4
N305.020	20L	1
N305.060	60L	1
N305.214	214KG	1
N305.900	1070KG	1





Brake fluids



NEXIUM DOT-3

High-quality, modern brake fluid designed for use in clutch systems as well as disc and drum brake systems in passenger cars, trucks, buses, and motorcycles. Suitable for vehicles equipped with Electronic Stability Program (ESP) systems.

Specifications and standards:
SAE J 1703, ISO 4925, FMVSS No. 116, PN-C-40005

Item No.	Cap.	Pcs per pack
405,250	0,25KG	35
405,455	0,455KG	16
405,001	1L	12
405,005	5L	4
405,020	20L	1



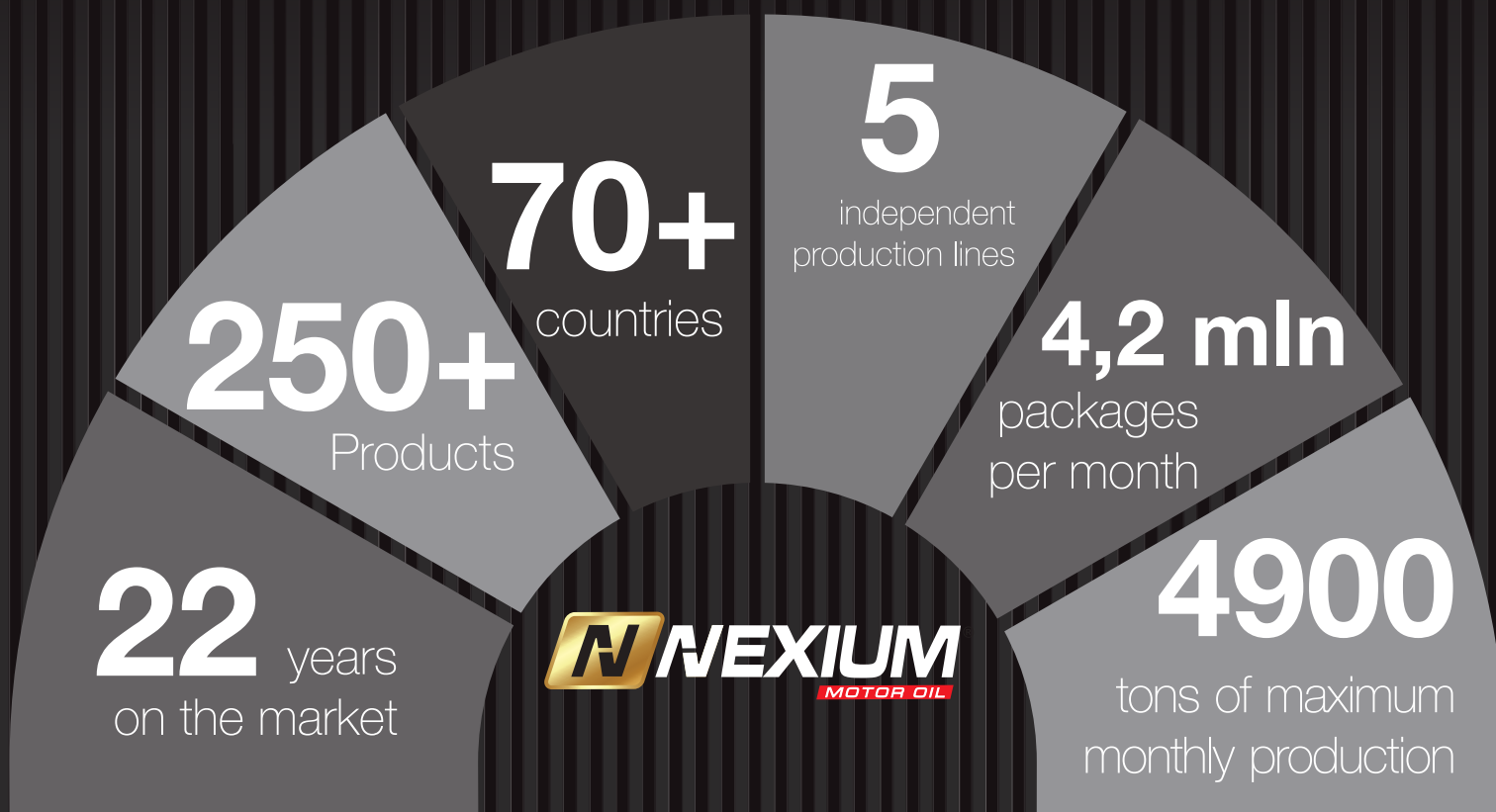
NEXIUM DOT-4

High-quality, modern brake fluid designed for use in clutch systems as well as disc and drum brake systems in passenger cars, trucks, buses, and motorcycles. Suitable for vehicles equipped with Electronic Stability Program (ESP) systems.

Specifications and standards:
SAE J 1703, ISO 4925, FMVSS No. 116, PN-C-40005

Item No.	Cap.	Pcs per pack
404,250	0,25KG	35
404,455	0,455KG	16
404,001	1L	12
404,005	5L	4
404,020	20L	1





NNEXIUM[®]

MOTOR OIL

N-COMPLEX FORMULA

MOLYBDENUM BOOST

Discover the future of automotive lubrication with N-Complex Formula – the latest in engine oil technology. Harnessing the power of molybdenum molecules, our innovative formula delivers unmatched performance and engine protection.

N-Complex Formula offers excellent friction reduction, enhances vehicle performance, and extends engine life. Unique molybdenum molecules form a protective layer that minimizes wear, ensuring smoother operation and maximum efficiency.

Say goodbye to frequent oil changes and costly engine repairs. With N-Complex Formula, you can enjoy longer oil life and optimal performance in any driving condition. Trust the next generation of engine oil technology to keep your engine in peak condition.



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