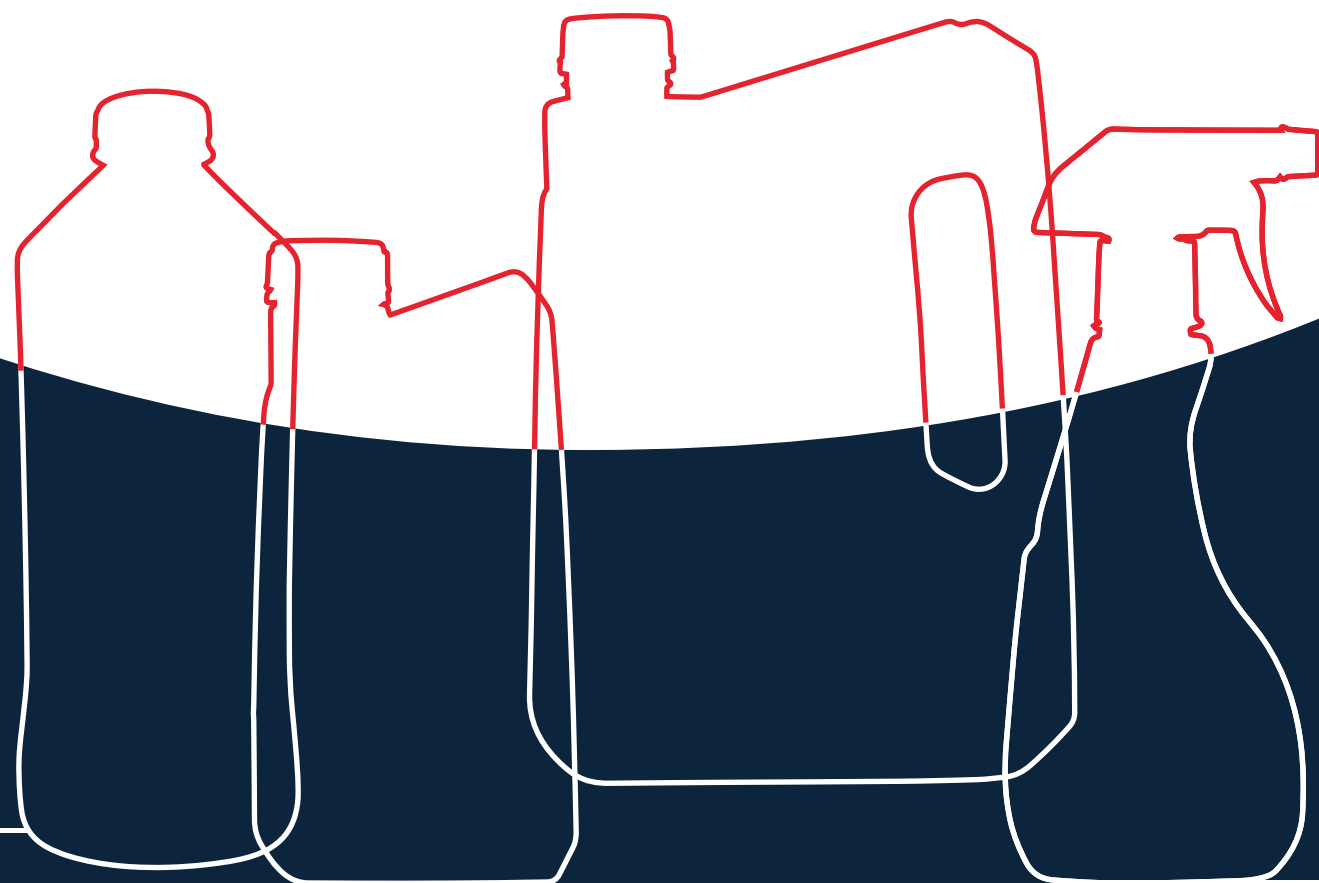




PRODUCT CATALOGUE



CHEMICAL PRODUCTS FACTORY

Belif d.o.o.

Poslovna Zona Ciglana br.14
74264 Jelah - Tešanj

Telefon: +387 (0)32 664-427

Tel-fax: +387 (0)32 664-555

E-mail: info@belif.ba

www.belif.ba



Belif has been certified according to
ISO 9001:2015 and ISO 14001:2015

CERTIFICATE



for the management system
according to ISO 9001:2015

The proof of the conforming application with the regulation was
furnished and in accordance with certification procedure it is certified
for the company



BELIF d.o.o. Tešanj
Poslovna zona "Ciglana" broj 14
BH - 74264 Jelah, Tešanj

Scope

Manufacture of antifreeze, car cosmetics, pool and household
cleaners

Certificate Registration No.: 15/022111/V

Valid until: 2027-02-28

Audit Report No.: 550090GLAB

Valid from: 2024-05-27

This certificate was confirmed in accordance with the following conditions and procedures and
is subject to regular surveillance

TUV THÜRINGEN
Certification body for
products and processes

IAF
DIN EN ISO 9001:2015

www.tuv-thuenen.org

CERTIFICATE



for the management system
according to ISO 14001:2015

The proof of the conforming application with the regulation was
furnished and in accordance with certification procedure it is certified
for the company



BELIF d.o.o. Tešanj
Poslovna zona "Ciglana" broj 14
BH - 74264 Jelah, Tešanj

Scope

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cleaners

Certificate Registration No.: 15/022111/V

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TUV THÜRINGEN
Certification body for
products and processes

IAF
DIN EN ISO 14001:2015

www.tuv-thuenen.org

ABOUT US

Founded in 1996 as family company in Bosnia and Herzegovina with modest beginnings and through the years company grows and evolves in to largest automotive fluids producer in Bosnia and Herzegovina.

Now, Belif is a leading provider of premium lubricants, high-performance coolants, and advanced car care products. With a commitment to innovation, quality, and sustainability, we serve a diverse range of clients across the automotive and industrial sectors.

At Belif, we understand the critical role that lubricants play in ensuring the smooth operation and longevity of machinery and vehicles. That's why we leverage cutting-edge research and development to formulate lubricants that exceed industry standards, delivering optimal performance and protection even in the most demanding environments.

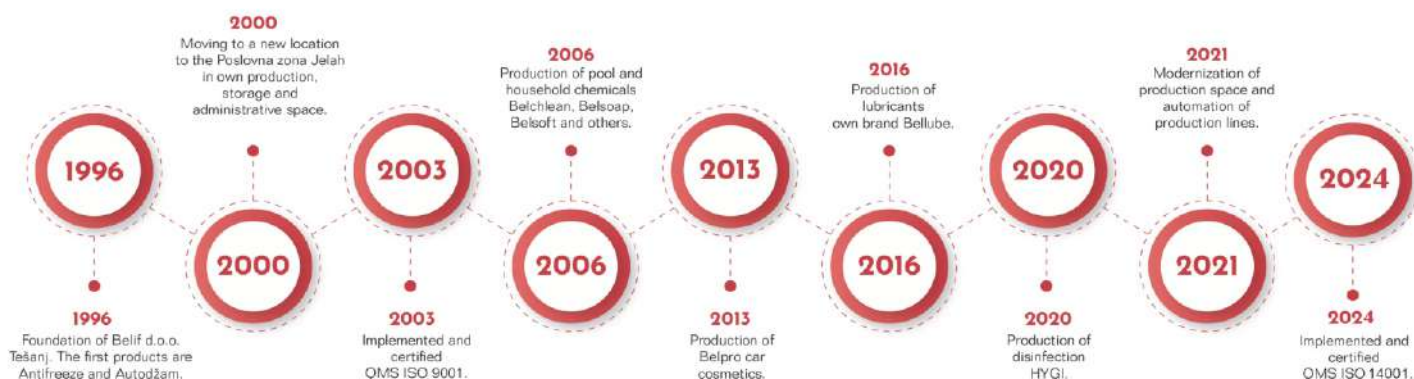
Our range of lubricants encompasses everything from engine oils and gear oils to hydraulic fluids and greases, tailored to meet the specific needs of various applications and equipment types. Whether it's high-speed precision machinery or heavy-duty industrial equipment, our lubricants are engineered to enhance efficiency, minimize wear, and extend service intervals, ultimately saving our customers time and money.

In addition to lubricants, Belif offers a comprehensive selection of premium coolants designed to optimize engine performance and reliability. Our coolant solutions are formulated with advanced additives to provide exceptional heat transfer properties, corrosion protection, and long-term stability, ensuring engines run smoothly even under extreme temperature conditions.

Furthermore, Belif takes pride in offering a complete range of car care products designed to keep vehicles looking their best inside and out. From automotive cleaners and polishes to interior protectants and detailing accessories, our products are formulated to deliver superior results while being safe for both users and the environment.

Backed by a team of experienced professionals and state-of-the-art manufacturing facilities, Belif is dedicated to exceeding customer expectations and setting the standard for excellence in lubrication, coolant, and car care solutions.

Whether you're a small workshop or a multinational corporation, you can trust Belif to deliver products that enhance performance, reliability, and sustainability across the board.





STAY COOL.



BELCOOL
ANTIFREEZE & COOLANT

G11

**ANTIFRIZ KONCENTRAT
/RASHLADNA TEKUCINA**

Zaštitno sredstvo
protiv korozije, smrzavanja
i pregrijavanja. Ne sadrži
amine, fosfate, nitrite.

**ANTIFREEZE AGENT &
ANTICORROSION CONCENTRATE**

Protects from corrosion, freezing and overheating.
Free from amines, phosphates, nitrites.

**KORROSIONS- UND
FROSTSCHUTZKONZENTRAT**

Schützt vor Korrosion, Einfrieren und Überhitzung.
Frei von Aminen, Phosphaten, Nitril.

Hladná tekutina / antifriz
Tekutina za rashladne sustave protiv korozije i smrzavanja
Zaštitno sredstvo protiv korozije i smrzavanja
Agent protecteur contre la corrosion, le gel et la surchauffe
Agente protettivo contro la corrosione, il gelo e il surriscaldamento
Korrozijna, dymaya ve egiñ suwmay kary konyucy madde
Korrozijna, dymaya ve egiñ suwmay kary konyucy madde
Antifriz koncentrat / lang-Rashlad
Antifriz koncentrat / rashladna tekuchost

BELCOOL
ANTIFREEZE & COOLANT

BELCOOL G11 ANTIFREEZE CONCENTRATE



		
33%	67%	-18°C
40%	60%	-25°C
50%	50%	-37°C

Packaging:
1, 1.5, 5L

BELCOOL G11 ANTIFREEZE CONCENTRATE

Concentrated product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology. BELCOOL G11 ANTIFREEZE CONCENTRATE are used to keep cooling systems properly functioning. It provides protection against corrosion, freezing, and overheating. Provides complete system protection for a period of 3 years or 100.000 km. Does not contains nitrites, amines and phosphates.

Specifications/meets the standards:

Porsche/VW/Audi/Seat/Skoda TL 774 C, Mercedes DBL 7700, Ford ESD M97 B49-A, Man 324, GM US 6277 M, Ford WSS-M97B44-C, Chrysler MS 9176, BMW N 600 69.0, VOLVO (Reg. No 260), FORD ESD M97 B49-A, OPEL GM QL 130100, BS 6580, AFNOR R 15/601, SAE J 1034, ASTM D 3306 i 4985.

BELCOOL G12 ANTIFREEZE CONCENTRATE



		
33%	67%	-18°C
40%	60%	-25°C
50%	50%	-37°C

Packaging:
1, 1.5, 5L

BELCOOL G12 ANTIFREEZE CONCENTRATE

Concentrated product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology. BELCOOL G12 ANTIFREEZE CONCENTRATE are used to keep cooling systems properly functioning. It provides protection against corrosion, freezing, and overheating. Long life Antifreeze, provides complete system protection for a period of 5 years or 240.000 km. Does not contains borates, amines, phosphates, nitrite, silicates, 2-ethylhexanoic acid/2EHA.

Specifications/meets the standards:

Porsche/VW/Audi/Seat/Skoda TL 774 D, MAN 324 SNF, STN 66 8910, ASTM D 1384, Mercedes MB 325.3, Ford ESE M97B49-A, Renault 41-01-00, Ford WSS-M97B44-D, Chrysler MS 9176, FORD ESD M97 B49-A, OPEL GM QL 130100, John Deere H 24 B1 and C1.

BELCOOL G12+ ANTIFREEZE CONCENTRATE



33%	67%	-18°C
40%	60%	-25°C
50%	50%	-37°C

Packaging:
1, 1.5, 5L

BELCOOL G12+ ANTIFREEZE CONCENTRATE

Concentrated product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology. BELCOOL G12+ ANTIFREEZE CONCENTRATE are used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 F (G12+). It provides protection against corrosion, freezing, and overheating. Belong to the group long life Antifreeze, provides complete system protection for a period of 5 years or 240.000 km. Does not contains borates, amines, phosphates, nitrite, silicates, 2-ethylhexanoic acid/2EHA.

Specifications/meets the standards:

Porsche/VW/Audi/Seat/Skoda TL 774 F, MAN 324 SNF, STN 66 8910, ASTM D 1384, Mercedes MB 325.3, Ford ESE M97B49-A, Renault 41-01-00, Ford WSS-M97B44-D, Chrysler MS 9176, FORD ESD M97 B49-A, OPEL GM QL 130100, John Deere H 24 B1 and C1.

BELCOOL G12++ ANTIFREEZE CONCENTRATE



33%	67%	-18°C
40%	60%	-25°C
50%	50%	-37°C

Packaging:
1.5L

BELCOOL G12++ ANTIFREEZE CONCENTRATE

Concentrated product based on monoethylene glycol and Si-OAT corrosion inhibitor technology. BELCOOL G12++ ANTIFREEZE CONCENTRATE are used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 G (G12++). Based on OAT-Si technology, it contains silicates to improve protection of engine components made of aluminum and aluminum alloys. It provides long-lasting protection against freezing, overheating, corrosion, and cavitation. Does not contains borates, amines, phosphates, nitrite, 2-ethylhexanoic acid/2EHA.

Specifications/meets the standards:

Porsche/VW/Audi/Seat/Skoda TL 774 G, MAN 324-Si-OAT, STN 66 8910, ASTM D 1384.

BELCOOL G13

ANTIFREEZE
CONCENTRATE



BELCOOL G13 ANTIFREEZE CONCENTRATE

Concentrated product based on monoethylene glycol, glycerin, and Si-OAT corrosion inhibitor technology. BELCOOL G13 ANTIFREEZE CONCENTRATE are used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 J (G13). Based on OAT-Si technology, it contains silicates to improve protection of engine components made of aluminum and aluminum alloys. It provides long-lasting protection against freezing, overheating, corrosion, and cavitation. Does not contains borates, amines, phosphates, nitrite, 2-ethylhexanoic acid/2EHA.

Specifications/meets the standards: Porsche/VW/Audi/Seat/Skoda TL 774 J, MAN 324-Si-OAT, STN 66 8910, ASTM D 1384.

33%	67%	-18°C
40%	60%	-25°C
50%	50%	-37°C

Packaging:

1.5L

READY MIX -37

BELCOOL G11

ANTIFREEZE
READY MIX -37



Packaging:

1, 1.5, 5L

BELCOOL G11 ANTIFREEZE READY MIX -37

Ready to use product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology.

BELCOOL G11 ANTIFREEZE READY MIX provides effective protection down to -37°C, formulated to keep the cooling system properly functioning and provides protection against corrosion, freezing, and overheating. Provides complete system protection for a period of 3 years or 100.000 km.

Does not contains nitrites, amines and phosphates.

BELCOOL G12

ANTIFREEZE
READY MIX -37



Packaging:

1, 1.5, 5L

BELCOOL G12 ANTIFREEZE READY MIX -37

Ready to use product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology.

BELCOOL G12 ANTIFREEZE READY MIX provides effective protection down to -37°C. Formulated to keep cooling systems properly functioning. It provides protection against corrosion, freezing, and overheating. Long life Antifreeze, provides complete system protection for a period of 5 years or 240.000 km.

Does not contains: borates, amines, phosphates, nitrite, silicates, 2-ethylhexanoic acid/2EHA.

BELCOOL G12+ ANTIFREEZE READY MIX -37



Packaging:

1.5L

BELCOOL G12+ ANTIFREEZE READY MIX -37

Ready to use product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology. BELCOOL G12+ ANTIFREEZE READY MIX provides effective protection down to -37°C Used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 F (G12+). It provides protection against corrosion, freezing, and overheating. Belong to the group long-life Antifreeze, provides complete system protection for a period of 5 years or 240.000 km.

Does not contains borates, amines, phosphates, nitrite, silicates, 2-ethylhexanoic acid/2EHA.

BELCOOL G12++ ANTIFREEZE READY MIX -37



Packaging:

1.5L

BELCOOL G12++ ANTIFREEZE READY MIX -37

Ready to use product based on monoethylene glycol and Si-OAT corrosion inhibitor technology. BELCOOL G12++ ANTIFREEZE READY MIX provides effective protection down to -37°C. Used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 G (G12++). Based on OAT-Si technology, it contains silicates to improve protection of engine components made of aluminum and aluminum alloys. It provides long-lasting protection against freezing, overheating, corrosion, and cavitation.

Does not contains borates, amines, phosphates, nitrite, 2-ethylhexanoic acid/2EHA.

BELCOOL G13 ANTIFREEZE READY MIX -37



Packaging:

1.5L

BELCOOL G13 ANTIFREEZE READY MIX -37

Ready to use product based on monoethylene glycol, glycerin, and Si-OAT corrosion inhibitor technology. BELCOOL G13 ANTIFREEZE READY MIX provides effective protection down to -37°C Used in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 J (G13). Based on Si-OAT technology, it contains silicates to improve protection of engine components made of aluminum and aluminum alloys. It provides long-lasting protection against freezing, overheating, corrosion, and cavitation.

Does not contains borates, amines, phosphates, nitrite, 2-ethylhexanoic acid/2EHA.





ANTIFREEZE & COOLANTS

ANTIFREEZE SUPER 100 G11



Engine coolant replacement:

100 000 KM
3 YEARS

Packaging:

1L, 3L, 10L, 20L

Antifreeze super 100 G11	Water	Freezing temperature (°C)
1L	1L	-37°C
1L	1,5L	-25°C
1L	2L	-18°C

ANTIFREEZE Super 100 is a high-quality coolant concentrate for internal combustion engine cooling systems based on monoethylene glycol and suitable corrosion inhibitors based on the OAT protective technology known as NAP free, meaning without nitrites, amines, and phosphates. This protection represents the most modern solution prescribed by all vehicle engine manufacturers. It safeguards the engine cooling system from freezing in winter and overheating in summer, providing excellent corrosion protection. Before use, it must be mixed with water to the freezing point according to the instructions and ratios given on the packaging. Replacement in the engine's radiator should be done every 3 years or 100,000 km, with top-ups as needed.

ANTIFREEZE Super 100 has the characteristic of maximum concentration of monoethylene glycol without the addition of water, ensuring guaranteed mixing with the appropriate amount of water for the freezing point listed in

ANTIFREEZE SUPER XL 100 G12



Engine coolant replacement:

240 000 KM
5 YEARS

Packaging:

1L, 3L, 10L, 20L

Antifreeze super XL 100 G12	Water	Freezing temperature (°C)
1L	1L	-37°C
1L	1,5L	-25°C
1L	2L	-18°C

ANTIFREEZE super 100 XL is a concentrate of liquid for cooling internal combustion engines based on OAT (organic acid technology) protective technology. Unlike Antifreeze super 100, it contains organic corrosion inhibitors that are free of nitrites, amines, phosphates, silicates borates and 2-ethylhexanoic acid (2-EHA). It protects the engine's cooling system from freezing in winter and overheating in summer, with excellent corrosion protection properties. Before use, it must be mixed with water to the freezing point according to the instructions and ratios provided on the packaging. Antifreeze super 100 XL G12 is a LONG LIFE antifreeze that ensures extended replacement after 5 years or 240,000 km. It is intended for the protection of cooling systems installed in VW and other vehicles that require the TL 774-D G12 standard markings. It is recognizable by its red color and provides better corrosion protection results for aluminum alloys. Antifreeze super 100 XL G12 has the characteristic of maximum concentration of monoethylene glycol without the addition of water, guaranteeing the freezing point indicated in the table by mixing with the appropriate amount of water.

ANTIFREEZE G12+



Engine coolant replacement:

240 000 KM
5 YEARS

Packaging:

1L

ANTIFREEZE G12+ is concentrated product based on monoethylene glycol and OAT (Organic Acid Technology) corrosion inhibitor technology. Designed for use in the cooling systems of modern generation motor vehicles, where a high-quality standard is required, meeting the VW specification TL774 F. Provides reliable protection against freezing, overheating, corrosion, and scale formation, ensuring efficient heat transfer and long-term cooling system performance. As a long-life antifreeze, it provides complete cooling system protection for up to 5 years or 240,000 km. Does not contain borates, amines, phosphates, nitrites, silicates, and 2-ethylhexanoic acid (2-EHA).

Antifreeze G12+	Water	Freezing temperature (°C)
1L	1L	-37°C
1L	1,5L	-25°C
1L	2L	-18°C

ANTIFREEZE G13



Packaging:

1L

Antifreeze G13	Water	Freezing temperature (°C)
1L	1L	-37°C
1L	1,5L	-25°C
1L	2L	-18°C

ANTIFREEZE G13 concentrated product based on monoethylene glycol, glycerin, and Si-OAT corrosion inhibitor technology. Belongs to the group of long-life antifreezes. It is used for cooling systems of newer-generation motor vehicles that require a high-quality level compliant with the VW specification TL774J (G13). Does not contains borates, amines, phosphates, nitrite, 2-ethylhexanoic acid/2EHA. It protects the cooling system from freezing, overheating, and engine corrosion.





WINDSHIELD WASHER FLUIDS

Windshield Washer Fluid *summer*



Prevents
freezing up to
-6°C

Windshield Washer Fluid

Prevents freezing down to -6°C. Efficiently cleans, removes grease, dust, and insects. Pleasantly scented and leaves no traces after cleaning. Does not have a harmful effect on rubber seals and other vehicle materials it comes into contact with. Improves visibility through the windshield, contributing to the driver's safety.

Packaging:

1L, 2L, 3L, 5L

Windshield Washer Fluid and De-icer *winter*



Prevents
freezing up to
-20°C

Windshield Washer Fluid and De-icer

Prevents freezing down to -20°C. Suitable for use in all winter weather conditions. Efficiently cleans, removes grease, dust, insects, and ice. Pleasantly scented and leaves no traces after cleaning. Does not have a harmful effect on rubber seals and other vehicle materials it comes into contact with. Improves visibility through the windshield, contributing to the driver's safety.

Packaging:

1L, 2L, 3L, 5L

Windshield Washer Fluid and De-icer *extreme*



Prevents
freezing up to
-40°C

Windshield Washer Fluid and De-icer

Undiluted, prevents freezing down to -40°C. Suitable for use in all winter weather conditions. Efficiently cleans, removes grease, dust, insects, and ice. Pleasantly scented and leaves no traces after cleaning. Does not have a harmful effect on rubber seals and other vehicle materials it comes into contact with. Improves visibility through the windshield, contributing to the driver's safety.

Freezing temperature (°C)	Autojam Extreme -40	Water
-40°C	100%	0%
-27°C	67%	33%
-19°C	50%	50%

Packaging:

1L, 5L

ClearGlass -25 winter



Packaging:

3L

Windshield Washer Fluid and De-icer

High-performance winter windshield washer fluid designed for effective cleaning of windshields during cold weather conditions. Provides protection against freezing down to -25°C. Quickly and efficiently removes road dirt, dust, grease, and other impurities, ensuring clear visibility and safe driving conditions. Its advanced formula prevents streaks and deposits on the glass surface. Safe for use on vehicle paint, rubber, and plastic components. Leaves a pleasant fragrance after use.

ClearGlass concretate 1:100



1:100

250ml for 25L

Packaging:

250ml

Summer screenwash

Summer windshield washer fluid concentrate. Highly effective in removing road dirt, grease, insect residues, and other contaminants. Safe for paint, rubber and plastic surfaces. Package of 250 ml of concentrate is enough to prepare up to 25 liters of ready-to-use washer fluid. For easier dilution, the packaging is equipped with a practical 25 ml dosing chamber.



BELPRO

Engine cleaner

ZA PRANJE MOTO

BELPRO

Upholstery cleaner

ČISTAČ TAPACIR

BELPRO

Tire shine & protection

SJAJ I ZAŠTITA GUMA



BELPRO



BELPRO Upholstery cleaner

A cleaner for upholstery and textiles in vehicles. Thoroughly cleans seats, covers, floors, doors, and headliners. Efficiently removes grease and tackles stubborn stains. Leaves a pleasant fragrance.

Packaging:

500ml



BELPRO Wheel cleaner

Designed for cleaning aluminum and steel wheels without harmful effects on tires and rims. Efficiently removes oil deposits, brake dust, and metal residues accumulated on the wheels. Restores shine to cleaned surfaces.

Packaging:

500ml



BELPRO Tire shine and protection

Ensures long-lasting protection and provides a "wet" look to tires. Treated surfaces receive an intense shine, regular use increases elasticity, prevents cracking, and extends the lifespan.

Packaging:

500ml



BELPRO Insect remover

Quickly and easily cleans glass, painted, plastic, and chrome surfaces of vehicles from insect residues. Without stains and scratches, active ingredients enable the swift removal of dried insect remnants from surfaces.

Packaging:

500ml



BELPRO Engine cleaner

A cold engine wash solution for all engine components. Effectively cleans and removes dust and grease deposits from plastic, metal, and rubber parts of the engine.

Packaging:

500ml



BELPRO Cockpit care spray

An antistatic solution with a pleasant scent for protecting plastic and leather parts of the car's interior. Maximum UV protection extends the lifespan of the car's interior.

Packaging:

500ml



BELPRO Rain off

BELPRO RAIN OFF is a rain repellent for windshields. Consists nano-particles which creates an invisible protective coating that repels water from the surface of car windows, improving visibility in all weather conditions such as rain, sleet, or snow. This coating makes it easier to remove ice, salt, dirt, and insects from the front and rear windows, as well as side windows and headlights. Do not use the product on paint, plastic, or polycarbonate surfaces.

Packaging:

500ml



BELPRO Leather clean and care

BELPRO Leather clean and care is a product designed for cleaning and maintaining leather interiors inside vehicles. It softens and nourishes treated surfaces, restores elasticity, and eliminates cracks. It has antistatic properties that protect against dust and create a waterproof layer. The product is color-free, making it suitable for leather surfaces of all colors.

Packaging:

250ml



BELPRO Glass cleaner spray

An antistatic solution designed for cleaning all glass surfaces in vehicles. Effectively removes exterior glass contaminants such as road residues, dust, insects, and grease, while tackling interior glass stains from grease and nicotine. Pleasantly scented and leaves no traces after wiping.

Packaging:

500ml



BELPRO De-icer

A solution for quick and easy defrosting of glass surfaces in vehicles. Effectively dissolves ice from the windshield, wipers, and headlights.

Packaging:

500ml



BELPRO Tire shine and protection

Provides long-lasting protection and gives a wet look to tires. Treated surfaces acquire an intense shine; regular use enhances elasticity, prevents cracking, and extends the lifespan. Used for protecting tires, seals, and other rubber surfaces.

Packaging:

1L 5L 10L



BELPRO Car shampoo

A shampoo for handwashing cars with a highly concentrated formula that efficiently and quickly cleans all types of dirt from vehicles. It ensures economical consumption, is biodegradable, and environmentally friendly. Applicable to all types of paints, glass, plastic, metal, and rubber surfaces.

Packaging:

1L, 10L



BELPRO Degreasing agent

A degreasing agent for engine parts, agricultural and industrial machinery, and workshop applications. It is designed for cleaning dirty and greasy components that require effective cleaning. Enriched with emulsifiers, it enables quick and efficient cold cleaning of engines and machinery.

Packaging:

1L, 5L



BELPRO Autofresh spray

Designed to refresh the interior of vehicles and other enclosed spaces. Simultaneously neutralizes unpleasant odors and leaves a pleasant, long-lasting vanilla and fresh fragrances.

Packaging:

100ml



BELPRO Glycerin plus

A solution for protection against ice formation on weatherstrips (sealing rubber on doors). Protects against mechanical damage and maintains elasticity, thereby extending the lifespan. The practical packaging with a sprayer allows for easier application and handling.

Packaging:

100ml



BELPRO De-icer for locks

A fast-acting solution for quickly thawing car locks and handles, as well as exterior doors of houses and yards. It lubricates and protects against corrosion.

Packaging:

50ml



BELPRO Cargo 3000

Highly concentrated alkaline solution designed for contactless cleaning of cargo vehicles and all types of tarps made of PVC, PE, or other coated fabrics. The rich creamy foam instantly acts on the surface, effectively removing the toughest dirt, such as bird droppings, mold, and other types of organic impurities, soot, and oil. Ideal for use in automatic facilities and for application using a foam gun.

Packaging:

10kg



BELPRO Active foam

Highly concentrated single-component alkaline solution designed for contactless vehicle cleaning. The rich creamy foam acts on the surface, effectively removing the toughest dirt, and leaves the surface shiny. Ideal for use in automatic facilities and for application using a foam gun.

Packaging:

5kg, 10kg





BELLUBE
HIGH PERFORMANCE LUBRICANTS



BELLUBE SYN 5W-30 ECO

Fully synthetic engine oil designed for modern high-performance gasoline and diesel engines in passenger cars and light commercial vehicles. Recommended for vehicles equipped with Diesel Particulate Filters (DPF). Suitable for extended oil drain intervals, it provides outstanding protection against wear of highly loaded engine components, excellent low-temperature fluidity, stable viscosity at high operating temperatures, and helps reduce fuel consumption and exhaust emissions.

Specifications:

ACEA A3/B4, ACEA C3, MB 229.51, VW 504.00/507.00, BMW LL-04, PORSCHE C30

Packaging:

1L, 5L



BELLUBE SYN 5W-40

Premium synthetic engine oil with reduced SAPS content, designed for modern high-performance gasoline and diesel engines in passenger cars and light commercial vehicles. Recommended for engines with direct fuel injection systems (unit injector/pump-nozzle technology), as well as vehicles equipped with Diesel Particulate Filters (DPF) and Three-Way Catalytic Converters (TWC).

Specifications:

ACEA A3/B4, ACEA C3, API SN/CF, MB 229.51/31, VW 502.00/505.00/505.01, BMW LL-04, Porsche A40, Ford WSS-M2C917A, RN 0700/0710. GM Dexos 2

Packaging:

1L, 5L



BELLUBE SUPER 10W-40

Bellube Super 10W-40 is a high-quality semi-synthetic motor oil designed for lubricating cars and small delivery vehicles. It is suitable for lubricating both gasoline and diesel engines with or without catalytic converters and turbochargers. It provides exceptional lubrication power in the most challenging driving conditions and under various climate conditions.

Specifications:

ACEA A3/B4, API SL/CF, VW 50500, 501.01, MB 229.1

Packaging:

1L, 5L, 200L



BELLUBE SUPER 15W-40

Bellube Super 15W-40 is a quality motor oil designed for lubricating gasoline and diesel engines installed in passenger and smaller commercial vehicles. The oil formulation allows for effective lubrication, providing engine protection against wear and corrosion while maintaining good engine cleanliness. It falls under the category of multi-grade motor oil with a viscosity grade of SAE 15W-40, which is optimal for our climate region.

Specifications:

API SF/CD

Packaging:

1L, 5L, 200L



BELLUBE SUPER MAX 10W-40

Super High Performance Diesel (SHPD) engine oil of premium quality. Designed for the lubrication of all types of diesel engines used in commercial vehicles and heavy-duty machinery operating under both normal and severe service conditions. Suitable for EURO 4 and EURO 5 diesel engines without Diesel Particulate Filters (DPF), where no restrictions on the chemical composition of the lubricant are specified.

Specifications:

ACEA E7 – 12, API CI - 4/SL, MB 228.3, MAN 3275, MTU Type 2, VOLVO VDS – 3, MACK EO-N, EO-M Plus, RENAULT TRUCKS RLD-2, CUMMINS 20076/77/78, CATERPILLAR ECF-1-a, GLOBAL DHD – 1, DEUTZ DQC III – 10.

Packaging:

10L, 20L, 200L



BELLUBE SUPER MAX 15W-40

High-quality multigrade engine oil designed for the lubrication of all types of diesel engines used in commercial vehicles (trucks and buses), as well as construction, mining, and other heavy-duty machinery. Suitable for engines operating under both normal and severe service conditions, it provides outstanding protection against wear and corrosion, ensuring reliable engine performance and extended service life.

Specifications:

SAE CF-4/SG

Packaging:

10L, 20L, 200L



BELLUBE TRACTOR OIL 20W-50

Mineral engine oil designed for the lubrication of all types of diesel engines used in agricultural machinery, tractors, and other vehicles operating under severe service conditions. It is particularly recommended for engines showing reduced oil pressure in the lubrication system and increased oil consumption when using SAE 15W-40 viscosity grade engine oils.

Specifications:

API CF-4/SG

Packaging:

10L



BELLUBE TRACTOR OIL 15W-40

High-quality multigrade engine oil designed for the lubrication of all types of diesel engines used in tractors and agricultural machinery, including the latest models. It is suitable for engines operating under both normal and severe service conditions and provides excellent protection against engine wear and corrosion.

Specifications:

SAE CF-4/SG

Packaging:

10L



BELLUBE ATF TYPE A

Mineral oil designed for lubricating automatic transmission systems, power steering systems, and torque converters in motor vehicles, agricultural, and construction machinery where a high-quality ATF Type A Suffix A level is recommended. It provides effective corrosion protection, extends the equipment's operational life, and exhibits good low-temperature properties.

Specifications:

ATF Type A Suffix A, Allison C3

Packaging:

1L, 5L, 200L



BELLUBE GEAR OIL SAE 90

Versatile monograde mineral oil designed for lubricating transmissions and heavily loaded hypoid, spiral-bevel, worm, and other gear transmissions in motor vehicles. It is applicable in the transmissions of passenger and commercial vehicles, as well as construction, mining, and agricultural machinery where a high-quality API GL-5 level is recommended. Thanks to its excellent anti-wear and EP (extreme pressure) properties, it provides effective protection against wear under the most challenging operating conditions.

Specifications:

API GL-5, ZF TE-ML 07A, ZF TE-ML 08

Packaging:

1L, 5L, 10L, 20L, 200L



BELLUBE TRANSMISSION SYN 75W/80 GL-5

Synthetic gear oil designed for the lubrication of transmissions, hypoid gears, differentials, and axles of passenger cars and commercial vehicles where API GL-5 performance is required.

Specifications:

API GL-5/GL-4, MAN 342M-1, MAN 342 M-2, Volvo 1273.12, U.S. Steel 224, ZF TE-ML 05A, 7A, 12E, 16B, C i D, 17B, 19B, 21B, Scania STO 1:0, DIN 51517 Part 3, AGMA 9005-D94

Packaging:

1L



BELLUBE TRANSMISSION SYN 75W/90 GL-5

Synthetic gear oil designed for the lubrication of transmissions, hypoid gears, differentials, and axles of passenger cars and commercial vehicles where API GL-5 performance is required.

Specifications:

API GL-5/GL-4, MAN 342M-1, MAN 342 M-2, Volvo 1273.12, U.S. Steel 224, ZF TE-ML 05A, 7A, 12E, 16B, C i D, 17B, 19B, 21B, Scania STO 1:0, DIN 51517 Part 3, AGMA 9005-D94

Packaging:

1L



BELLUBE

TRANSMISSION 80W/90 GL-5

High-performance gear oil designed for the lubrication of transmissions and differentials in passenger cars and commercial vehicles operating under demanding service conditions where API GL-5 performance is required.

Specifications:

API GL-5/GL-4, MAN 342M-1, MAN 342 M-2, Volvo 1273.12, U.S. Steel 224, ZF TE-ML 05A, 7A, 12E, 16B, C i D, 17B, 19B, 21B, Scania STO 1:0, DIN 51517 Part 3, AGMA 9005-D94

Packaging:

1L



BELLUBE

CHAN OIL 100

Chain oil designed for motor saw chains and is manufactured from high-quality mineral oils and a special additive package. It is used for lubricating chains on motor saws from leading global manufacturers. The high-quality base oil and additive package provide exceptional protection against wear even under the most challenging operating conditions. The oil is characterized by outstanding adhesiveness, ensuring secure lubrication. Its good viscosity properties allow for application at very low and high temperatures.

Specifications:

It meets the quality specification requirements of ISO 6743 - 1 L - AC, as well as the requirements of major global manufacturers such as STIHL, PARTNER - FARMER, SACS - DOLMAR, HUSQVARNA, and others.

Packaging:

1L, 5L, 10L, 200L



BELLUBE

2-STROKE OIL

Mineral engine oil made from the highest quality base oils and additives. It is designed for lubricating two-stroke gasoline engines and is recommended for the lubrication of mopeds, motorcycles, chainsaws, smaller agricultural machinery, generators, lawnmowers, and similar devices that use a gasoline and oil mixture. By using 2-stroke oil, continuous operation is ensured without the formation of deposits, resulting in an extended engine lifespan and economical fuel consumption. A mixture is prepared at a ratio of 2%, or in accordance with the engine manufacturer's recommendations.

Specifications:

API TC, JASO FB/FC, ISO - L -EGD

Packaging:

100ml, 500ml, 1L



BELLUBE DOT 3 BRAKE FLUID

High-quality synthetic brake fluid formulated for use in hydraulic braking systems of all types of motor vehicles, including construction, mining, and agricultural machinery, where a DOT 3 specification brake fluid is recommended.

Specifications:

SAE J 1703, ISO 4925 Class 3, FMVSS 116 DOT 3, JIS K 2233 Class 3.

Packaging:

0,5L



BELLUBE DOT 4 BRAKE FLUID

High-quality synthetic brake fluid formulated for use in hydraulic braking systems of all types of motor vehicles, including construction, mining, and agricultural machinery, where a DOT 4 specification brake fluid is recommended.

Specifications:

SAE J 1704, ISO 4925 Class 4, FMVSS 116 DOT 4, JIS K2233 Class 4.

Packaging:

0,5L



BELLUBE SAE 30 LAWN MOWER OIL

Monograde motor oil designed for lubricating small devices with four-stroke engines. It is used for lubricating lawnmowers, tillers, compressors, generators, and similar four-stroke air-cooled gasoline engines that operate at high RPM. The oil formulation enables effective lubrication, providing engine protection against wear and corrosion.

Specifications:

API SF/CD

Packaging:

0,5L, 1L

INDUSTRIAL OILS

BELLUBE HIDRO OIL 22, 32, 46, 68, 100

Bellube hydraulic oils are produced from high-quality mineral oils. The base oils and a special combination of highly effective additives ensure exceptional protection of vital elements in the hydraulic system from wear and corrosion. Bellube hydraulic oils exhibit outstanding oxidation and thermal stability, contributing to extended replacement intervals, prevention of unwanted deposits, improved cleanliness, and more efficient operation of the entire hydraulic system.

APPLICATION: Bellube hydraulic oils are used in stationary and mobile hydraulic systems. They have a wide range of applications in industrial hydraulic systems, as well as in construction, mining, and agricultural machinery systems. Additionally, they are suitable for lubricating precision machine tools in the metalworking industry.

Specifications:

ISO 6743/4 L-HM, ISO 11158 HM, DIN 51524/2 HLP, DENISON HF - O / HF - 1 / HF - 2, CINCINNATI P - 68 (HIDRO OIL HD 32), CINCINNATI P - 69 (HIDRO OIL HD 68), CINCINNATI P - 70 (HIDRO OIL HD 46)



Packaging:

10L, 20L, 200L

BELLUBE SLIDE 68, 150, 220, 320

Bellube SLIDE oils are high-quality lubricants designed for lubricating the slideways of machine tools. They enable smooth and precise sliding of metal surfaces, preventing the "stick-slip" effect. These oils provide good corrosion protection, high-pressure resistance, and excellent adhesion on both horizontal and vertical surfaces, ensuring effective lubrication.

APPLICATION: Lower viscosity grade SLIDE oils (68) are intended for slideways and hydraulics in combined systems. Higher grades (100, 150, 220) are designed for lubricating slideways with medium to heavy loads.

Specifications:

CINCINNATI MILACRON P-47, CINCINNATI MILACRON P-50 ISO 19378 GA/GB, ISO 11158 HG, ISO 6743 - 13 GA/GB



Packaging:

10L, 20L, 200L

BELLUBE INDUSTRIAL GEAR 68, 150, 220, 460

High-quality oil for lubricating industrial gearboxes. It is produced from mineral base oils and an additive package that provides good resistance to oxidation and corrosion, allowing operation under high-pressure and wear conditions. It is applied to lubricate heavily loaded gears, gearboxes, and bearings in industries such as cement plants, ironworks, paper mills, rolling mills, and others. It is also suitable for lubricating heavy-duty machinery (cranes, hoists, excavators) operating under high load conditions.

Specifications:

DIN 51517/3, US STEEL 224, ISO 12925 - 1 CKC, ISO 6743 - 6 CKC



Packaging:

10L, 20L, 200L

PRIVATE LABEL



***OUR EXPERIENCE
AND YOUR STORY***

Belif d.o.o. is currently the largest antifreeze producer in Bosnia and Herzegovina and windshield washer fluids, also holds the leadership in the region position in the production of engine oils, pool water treatment agents and industrial oils. BELIF provides the possibility of the process of creating a private label brand. Thanks to many years of work and the experience, we have gained trust large number of clients and and fulfill their expectations for creating a private brand.

Large production capacity and on-site laboratory allows us to provide wide range to our customers as well as support from the technical, sales and marketing team that are in process involved from start to finish.

For more information and for a special catalog of "private labels", send an inquiry to **info@belif.ba**



Notes:

Lined area for notes.



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