



ADVANCED FLUID TECHNOLOGY

COMPANY PRESENTATION

2026

www.hexol.com



COMPANY PROFILE

HEXOL LUBE Ltd. is registered in E.U./Romania at the Commercial Registry under no. J2011001259050 and VAT no. RO28678527.

The company's headquarter is located in Paleu, 1A Ardealului Street, Bihor.

The main activity of the company is: lubricants and chemicals blending and packaging CAEN Code - 2059.

The company's administrator is **Mr. Cristian Apolozan**

The president of the company is **Mr. Daniel Serghei Condratov**

ISO 9001 CERTIFIED

The ISO-9001 certification of HEXOL LUBE S.R.L. is yet another confirmation that we are carrying out our professional activities with motivation and dedication.





HISTORY

In 1998, Hexol began its activity by importing its products in Romania from the Canadian Hexol branch. An increase of sales and good development of the Romanian market in the following 3 years led to the establishment of a production unit in Romania for motor oils, industrial lubricants and automotive chemicals, alongside the imported products, all under the HEXOL license/brand.

In 2002, local production developed and diversified as a result of the new blending and packaging facility. In the fall of the same year, by assimilating the blending technology, Hexol Lubricants increased the production volume of automotive (engine and transmission) and industrial oils (hydraulic, compressor, turbine, soluble, etc.).

In 2003, after the expansion of our facility, adding new blending and packaging equipment, we started the production and packaging of automotive lubricants in different shapes and volumes and PET bottles, as well as that of special industrial lubricants such as: metalworking fluids, heat transfer fluids, slideway lubricants, etc.





Starting with 2011, our company began to sell its product range outside of Romania, first in Bulgaria, then in 2012 in Hungary and later in Croatia.

In 2015, we created a dedicated export department, then approached and opened new markets.

As a result of the activity of this department, Hexol products are today present both in the AMEA region (Africa, Middle East, Asia) through an exceptional production partnership with one of the most important companies in the United Arab Emirates, as well as in the following markets across more than 22 countries: Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Estonia, Finland, Georgia, Greece, Iraq, Kazakhstan, Kosovo, Latvia, Lithuania, Macedonia, Moldova, Montenegro, Romania, Serbia, Slovenia, Hungary and Ukraine.

We are determined to strengthen our existing markets, explore new opportunities and further improve and optimize production through our already modernized blending facility, which has been transformed into a state-of-the-art production unit, thus marking the 25th anniversary of the Hexol brand.

The new investment, exceeding **EUR 1,800,000**, addresses the growing needs of the company and its partners by expanding bulk storage capacity to accommodate more than **1,000 tonnes** of various products, increasing total production capacity to **80,000 tonnes of lubricants per year**, and increasing packaged product storage capacity to over **1,350 pallets**.

The expansion potential is very high, while the location of the factory near the north-western border of Romania, serving as a gateway connecting Central and Western Europe, facilitates faster delivery to markets around the world.

All sales are based on long-term collaboration with trusted partners, particularly distributors, who possess knowledge of the sales practices specific to each market and established distribution channels, thus providing us with the best approach to the target market.



PRODUCTION

In 2011, we started a successful collaboration with Stihl Romania, through the production of chain oil with a customized label for the Romanian market. Due to the excellent collaboration, in 2013 Stihl Germany approved the expansion of our partnership with its subsidiaries Stihl Greece and Stihl Hungary.

The factory located in the Oradea Metropolitan Area is equipped with five bottling lines (for bottles of various capacities), filling, labeling and inkjet printing equipment, as well as case-packing machinery.

Approximately 30% of the production capacity can be bottled in small-volume containers (0.45L–5L), while the remainder is intended for bottling in industrial packaging (10L–1000L) and bulk.

PET and HDPE bottles are manufactured in various customized shapes by a company within our group. We offer our customers a wide variety of packaging options – 0.45L, 0.5L, 0.6L, 0.9L, 1L, 3L, 4L, 5L, 10L, 20L, 60L, 208L and 1,000L.

To ensure quality, analyses are carried out in our own laboratories, equipped with high-performance digital equipment purchased from renowned manufacturers of lubricant testing equipment such as Canon, Anton Paar, Tanaka, Talassi, Herschel, Koehler and Grabner.

As a result, quality control is performed by our own specialized personnel, ensuring that the high level of quality is maintained for every batch produced.





PRODUCTS

HEXOL's portfolio includes:

- HEXOL lubricants
- HEXOL greases
- HEXOL automotive chemicals

The launch of our Synline product range marked the starting point of a more complex process of renewing the Hexol® image and portfolio.

Due to the positive reaction and the success of the new Synline product range, on both domestic and international markets, Hexol® continued updating and integrating the new industrial personalized packaging within the new image of the company's products.

This process accompanies the development of new products in the existing series and the extension of the Synline series with new premium products, meeting the most demanding quality and performance standards available at the moment.

Being considered a producer of high-quality lubricants and chemicals, we continuously develop new products and packages, striving to grow our sales and profitability through a competitive management team, new products, new customers and new territories.

- The following list does not contain all Hexol products and packaging, nor all product specifications!



A. HEXOL AUTOMOTIVE

1. HEXOL SYNLINER SERIES LUBRICANTS

– comprises the new generation of high-quality, synthetic multigrade oils, specially designed for high-performance engines.

- Hexol SYNLINER Flowtech SAE 0W30 • API SN/SQ/SN Plus • ACEA C2/C3 • VW 504.00/507.00/505.00 / 505.01
- Hexol SYNLINER Flowtech SAE 5W30 • API SN/SQ/SN Plus • ACEA C2/C3 • VW 504.00/507.00/505.00 / 505.01
- Hexol SYNLINER Fusion SAE 0W20 • API SQ/SP/SN Plus • ACEA C6 • VW 508.00/509.00
- Hexol SYNLINER Fusion SAE 5W20 • API SQ/SP/SN Plus • ACEA C5
- Hexol SYNLINER UltraDiesel C4 SAE 5W30 • ACEA C4
- Hexol SYNLINER UltraDiesel DPF SAE 5W30 • API CF/SN • ACEA C2/C3, A3/B4 • VW 504.00/507.00, VW 502.00/505.00/505.01
- Hexol SYNLINER UltraDiesel DPF SAE 5W40 • API CF/SN • ACEA C2/C3 • VW 502.00/505.00/505.01
- Hexol SYNLINER SprintPlus SAE 5W40 • API SN/CF • ACEA A3/B4 • VW 504.00/502.00/505.00/505.01
- Hexol SYNLINER SprintPlus SAE 5W30 • API SN/CF • ACEA A3/B4 • VW 504.00/502.00/505.00/505.01
- Hexol SYNLINER SuperDiesel DPF SAE 5W30 • API SN/CF • ACEA C3-12, ACEA A3/B4 • VW 502.00/505.00/505.01
- Hexol SYNLINER Sprint SAE 10W40 • API SL/CF-4 • ACEA A3/B4 • VW 500.00/501.01/505.00
- Hexol SYNLINER SuperDiesel SAE 10W40 • API CI-4/SL, ACEA E7, ACEA A3/B4 • VW 500.00/501.01/505.00
- Hexol SYNLINER SuperTruck SAE 10W40 • API CI-4/SL • ACEA E7 • MAN M 3275 • MB 228.3 • VDS 3
- Hexol SYNLINER UltraTruck Maxx SAE 10W40/15W40 • API CK-4 • ACEA E7/E8/E9/E11 • MAN 3477/3677 • VDS 4,5
- Hexol SYNLINER UltraTruck SAE 10W40/15W40 • API CK-4/SN • ACEA E6/E7/E9 • MAN M 3477/3677 • VDS 4,5
- Hexol SYNLINER 4T MotoSprint SAE 10W40 • API SL • ACEA A3/B4 • JASO MA-2
- Hexol SYNLINER Torsion PSF/CHF • ISO 7308, DIN 51 524 T3 (GREEN)
- Hexol SYNLINER Torsion ATF • GM DEXRON III H
- Hexol SYNLINER Torsion SAE 75W90 • API GL-5/GL4
- Hexol SYNLINER Torsion SAE 75W80 • API GL-5





2. HEXOL PREMIUM SERIES LUBRICANTS

- Hexol SuperDiesel SAE 15W40 • API CI-4/SL • ACEA E7 • ACEA A3/B4
- Hexol Sprint SAE 15W40 • API SL/CF-4 • ACEA A3/B4 • ACEA E2 • VW 500.00/501.01/505.00
- Hexol Torsion 80W90 • API GL-5
- Hexol Premium Chain Oil ISO VG 100 • DIN 51501 L-AN • ISO 6743-1 • ISO-L-AN • DIN 51517-1 (C)





3. HEXOL STANDARD SERIES LUBRICANTS

- Hexol Standard SAE 15W40 • API SF/CC
- Hexol TurboDiesel SAE 10W40 • API CF-4/CF/SJ • ACEA A2/B3, ACEA E2 • VW 505.00
- Hexol TurboDiesel SAE 15W40 • API CF-4/CF/SJ • ACEA A3/B4, ACEA E2 • VW 505.00
- Hexol 2T Standard • API TA
- Hexol 2T Eco • API TA
- Hexol Torsion T90 • API GL-5
- Hexol Standard 80W90 • API GL-4
- Hexol Standard T90 • API GL-2
- Hexol ATF • GM Dexron II D
- Hexol ATF Universal • GM Type A Suffix A





B. HEXOL AGRO, GARDEN&FOREST LUBRICANTS

- Hexol STOU 10W30 / 10W40 / 15W40 • API CG-4/SF • API GL-4
- Hexol UTTO 80W/10W30 Premium • API GL-4
- Hexol UTTO SAE 80W Standard • API GL-4
- Hexol SYNLIN Moto&Garden 10W30 • API Service SL
- Hexol Standard Garden 10W30 • API SF
- Hexol Sprint 2T • API TC
- Hexol 2T Moto&Garden • API TC

- Hexol Premium Chain Oil ISO VG 100 • DIN 51501 L-AN
• ISO 6743-1 • ISO-L-AN • DIN 51517-1 (C)





C. HEXOL GREASES

- are high quality products formulated for a wide range of automotive, agricultural and industrial applications:

- Hexol Ca SX ½ Ultra • ISO 6743-9 • L-XBFIB ½ • DIN 51825 • KP½R-25 • NLGI-½
- Hexol Li EP 2 Complex Blue LongLife • ISO 6473-9 • L-XCEEB 2 • DIN 51502 • KP2N-30 • NLGI-2
- Hexol LiEP2 Supreme • ISO 6743-9 • L-XCEEB 2 • DIN 51502 • KP2K-30 • NLGI-2
- Hexol Li2 Standard • ISO 6743-9 • L-XBCEA 3 • DIN 51502 • K3K-25 • NLGI-3
- Hexol Li3 Standard • ISO 6743-9 • L-XBCEA 2 • DIN 51502 • K2K-25 • NLGI-2
- Hexol LiEP 00 Central • ISO 6743-9 • L-XCCEB 00 • DIN 51502 • KP00G-30 • NLGI-00
- Hexol LiCa2 • ISO 6743-9 • L-XBCEA 2 • DIN 51502 • K2H-20 • NLGI-2
ISO 6743-9: L-XBCEA 2, NLGI-2, DIN 51502: K2H-20;
- Hexol LiCa2 Standard • ISO 6743-9 • L-XBCEA 2 • DIN 51502 • K2H-20 • NLGI-2
- Hexol CaG2 Optimum • ISO 6743-9 • L-XBAHA 2 • DIN 51502 • K2C-25 • NLGI-2
- Hexol Ca2 Premium • ISO 6743-9 • L-XBCEA 2 • DIN 51502 • K2H-20 • NLGI-2
- Hexol Ca3 Premium • ISO 6743-9 • L-XBCEA 3 • DIN 51502 • K3H-20 • NLGI-3
- Hexol Ca2 Standard • ISO 6743-9 • L-XBAHA 2 • DIN 51502 • K2C-20 • NLGI-2
- Hexol Ca3 Standard • ISO 6743-9 • L-XBAHA 3 • DIN 51502 • K3C-20 • NLGI-3





D. HEXOL INDUSTRIAL LINE

- are high quality products manufactured directly under the Hexol license. The raw materials and additives used in the formulation of these lubricants and fluids are purchased from well-known market leaders such as: Infineum, Lubrizol, BRB.

- Hexol I 22/32/46/68/100 • DIN 51501 • ISO-L-AN • DIN 51517-1 (C)
- Hexol H 22/32/46/68/100 • ISO-HH
- Hexol K 22/32/46/68/100 • DIN 51506 (VB VC) • DIN 51517-1 (C)
- Hexol L 22/32/46/68/100 • DIN 51501 • ISO-L-AN • DIN 51517-1 (C)
- Hexol HA 22/32/46/68/100 • ISO-L-HM • DIN 51524 PART1
- Hexol HV Premium 32/46/68 • ISO-L-HV • DIN 51524-3 (HVLP)
- Hexol AW-EP 22/32/46/68/100 • ISO-L-HM • DIN 51524 PART2
- Hexol AW-HLPD 32/46/68 • ISO-L-HM • DIN 51524-2 (HLPD)
- Hexol KA 22/32/46/68/100/150/220/320 • ISO-L-DAA • DIN 51506
- Hexol LA 22/32/46/68/100/150 • DIN 51524-1 • DIN 51506 VBL
- Hexol TBA 32/46/68 • DIN 51515-1 • DIN 51515-2
- Hexol TIN 68/100/150/220/320 • ISO-L- CKD
- Hexol BK 22/32/46/68 • ISO-L-AN
- Hexol GA 32/46/68/100/220 • ISO-L-GA
- Hexol Soluble GP XL
- Hexol HT, TT 32/46/68/100



HEXOL SYNLINE SERIES



HEXOL STANDARD AND PREMIUM SERIES



E. HEXOL AUTO CHEMICALS

- are high performance products used to clean and maintain the engine and the entire vehicle.

- Hexol Antifreeze G12 EVO Lifetime Coolant Concentrate
- Hexol Antifreeze G12 EVO Lifetime Coolant Diluted
- Hexol G12+ Antifreeze Concentrate
- Hexol G12+ Alupro Diluted Antifreeze
- Hexol Universal Antifreeze Concentrate TYPE G11
- Hexol Universal Diluted Antifreeze TYPE G11
- Hexol Ocean Breeze Diluted/Concentrate - Summer Windscreen Washer Fluid
- Hexol Starlight Super Concentrate – Winter Windscreen Washer Fluid
- Hexol Starlight Concentrate - Winter Windscreen Washer Fluid
- Hexol Ecostar Diluted/Concentrated – Winter Windscreen Washer Fluid
- Hexol DOT 4 Brake Fluid – SAE J 1704 and ISO 4925 Class 4





Contact Details

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