lubratech

Synthetic Engine Oil Technology

www.wst-germany.de

LUBRATECH
Ultra 0W20

Ultra 0W20 is a high performance synthetic motor oil for passenger cars. It is used gasoline, diesel and hybrid engines where a fuel economy is recommended. It has been developed with special additives which provide optimal protection during extended drain intervals.

Approvals & Standards: Meets the requirements of API SQ,SP,ACEA C6,C5, ILSAC GF-7A, GM DEXOS 1 GEN 3,FIAT 9.55535-DSX, FORD WSS-M2C962-A1, HONDA,HYUNDAI, ISUZU,KIA,MAZDA,MITSUBISHI,NISSAN,SUBARU, SUZUKI,TOYOTA

LUBRATECH
Ultra Plus X 0W30

Ultra Plus X 0W30 is a high performance synthetic passenger car motor oil. It is formulated for latest motor technologies and suitable for most Peugeot, Citroën and Fiat gasoline engines and diesel engines with Diesel Particulate Filter (DPF) requiring PSA B71 2312 specification.

Approvals & Standards: Meets the requirements of API SN/CF, ACEA C2,C3, FIAT 9.55535-DS1, FORD WSS-M2C950-A,

LUBRATECH
Molygena 5W30

LUBRATECH MOLYGENA 5W-30 is a fully synthetic motor oil formulated the combination of high performance base oils and advanced additive packages. In modern engines, LSPI can cause engine damages in direct injection cars. Lubratech Molygena 5W30 (API SP) technology reduces damaging Low Speed Pre-Ignition (LSPI) problems and this helps to improve engine efficiency and extended engine life.

Approvals & Standards: Meets the requirements of: API SP, ILSAC GF-6A, GM DEXOS 1 GEN 3, CHRYSLER MS-6395 FORD WSS-M2C961-A1, FIAT 9.55535-CR-1 HONDA, HYUNDAI, ISUZU, KIA, MAZDA, MITSUBISHI, NISSAN, SUBARU, SUZUKI, TOYOTA

LUBRATECH
Ultra Plus XM 5W30

Ultra Plus XM 5W30 is a high performance fully synthetic passenger car motor oil for long mileages. Designed for gasoline, diesel passenger cars and light duty vehicles equipped with after treatment devices such as diesel particulate filters (DPF). It decreases fuel consumption and it is environment friendly due to minimum levels of emissions with its mid SAPS property.

Approvals : MB-APPROVAL 229.52
Standards : API SN/CF, ACEA C3, BMW LONG LIFE-04, GM DEXOS 2, MB 229.51 / MB 229.31

LUBRATECH
Ultra Plus X 5W30

Ultra Plus X 5W30 is developed by formulation of superior quality DPF additives and synthetic base oils. It is produced especially for the requirements of modern cars generating high power. It keeps the engine clean by reducing deposit and ash formation. It prevents the pressure losses and prolongs the engine's lifetime.
It provides economization by decreasing the oil and fuel consumption. It can be used in all vehicles with naturally aspirated and turbo-charged motors as well as vehicles with the latest technology catalytic convertors.

Approvals & Standards: Meets the requirements of API: SN/CF, ACEA C3, MB 229.31/51/52, BMW LONGLIFE – 04, GM DEXOS 2

LUBRATECH
Ultra 0W16

Ultra 0W16 is a peak performance synthetic motor oil suitable for hybrid, gasoline and diesel engines passenger cars. It has an improved LSPI control and timing chain wear protection. The formulation of Ultra 0W16 have superior high-temperature deposit control, better sludge and varnish control, enhanced fuel economy and emission system protection.

Approvals & Standards: Meets the requirements of API SQ, ILSAC GF-7B

LUBRATECH
Molygena 0W20

LUBRATECH MOLYGENA 0W-20 is a fully synthetic motor oil formulated the combination of high performance base oils and advanced additive packages. It is used in gasoline, diesel and hybrid engines where a fuel economy is recommended. In modern engines, LSPI can cause engine damages in direct injection cars. Lubratech Molygena 0W20 (API SQ) technology reduces damaging Low Speed Pre-Ignition (LSPI) problems and this helps to improve engine efficiency and extended engine life.

Approvals & Standards: Meets the requirements of API SQ,SP,ACEA C6,C5, ILSAC GF-7A, GM DEXOS 1 GEN 3,FIAT 9.55535-DSX, FORD WSS-M2C962-A1, HONDA,HYUNDAI, ISUZU,KIA,MAZDA,MITSUBISHI,NISSAN,SUBARU, SUZUKI,TOYOTA

LUBRATECH
Molygena SP 5W30

LUBRATECH MOLYGENA SP 5W-30 is a fully synthetic motor oil formulated the combination of high performance base oils and advanced additive packages. In modern engines, LSPI can cause engine damages in direct injection cars. Lubratech Molygena SP 5W30 (API SP) technology reduces damaging Low Speed Pre-Ignition (LSPI) problems and this helps to improve engine efficiency and extended engine life.

Approvals & Standards: Meets the requirements of API SP, GM DEXOS 1 GEN 3, MB 229.52, RN 17, PSA B71-2290/B71-2297, ACEA C2,C3

LUBRATECH
Ultra Plus RN 5W30

Ultra Plus RN 5W30 is a high performance low SAPS synthetic engine oil with an additive package designed to meet ACEA C4, Renault RN0720, MB 226.51 engine lubrication requirements.In all weather and road conditions, provides unique engine performance with high viscosity index(VI).
It is suitable for gasoline, diesel and LPG passenger cars and light duty commercial vehicles with diesel particulate filters(DPF). It is formulated for reliable engine wear protection and designed to extend engine life in severe conditions.

Approvals & Standards:
Meets the requirements of: ACEA C4, RENAULT RN0720, MB 226.51

LUBRATECH
Ultra Plus X 5W40

Ultra Plus X 5W/40 is developed by formulation of superior quality DPF additives and synthetic base oils. It is produced especially for the requirements of modern cars generating high power.
It keeps the engine clean by reducing deposit and ash formation. It prevents the pressure losses and prolongs the engine's lifetime. It provides economization by decreasing the oil and fuel consumption. It can be used in all vehicles with naturally aspirated and turbo-charged motors as well as vehicles with the latest technology catalytic convertors.

Approvals & Standards: Meets the requirements of API: SN/CF, ACEA C3, MB 229.31/51/52, BMW LONGLIFE – 04, GM DEXOS 2

LUBRATECH
Ultra Plus 504/507 5W30

Ultra Plus 504/507 5W30 is a high performance fully synthetic passenger car motor oil for long mileages. Designed for gasoline, diesel passenger cars and light duty vehicles equipped with after treatment devices such as diesel particulate filters (DPF). It decreases fuel consumption and it is environment friendly due to minimum levels of emissions with its mid SAPS property. The product is specially for VAG Group (Volkswagen, Audi, Seat, Skoda) cars.

Approvals & Standards: Meets the requirements of API: SN/CF, VW 504.00/507.00, MB 229.31/51/52, BMW LONGLIFE – 04, GM DEXOS 2

LUBRATECH
Ultra 10W60

Ultra 10W60 is a fully synthetic high performance top level engine oil. Specially developed for 4-stroke engines operating under extremely severe conditions of racing competitions. It has been specially developed for all modern turbo-charged, high output gasoline engines and some diesel engines of cars used in high performance passenger cars as well as SUVs, light vans and trucks. It is designed to provide excellent engine cleanliness and wear protection.

Approvals & Standards: Meets the requirements of API: SN/CF, ACEA A3/B4

LUBRATECH
Ultra 5W20

Ultra 5W20 is made with blending of high performance synthetic base oils and latest technology addive systems. It is recommended for gasoline powered passenger cars, SUV, light vans equipped with high performance turbocharged and supercharged multi valve fuel injected engines. It provide engine protection, fuel efficiency and wear control.

Approvals & Standards: Meets the requirements of API SN, FORD WSS-M2C948-B

LUBRATECH
Ultra 5W30

Ultra 5W30 is formulated with high quality synthetic base oils and advanced additive technology. Meets all the requirements of gasoline, diesel and LPG passenger cars and vans. Shows excellent performance in all season. Provides perfect engine protection in all weather and road conditions with high viscosity index.

Approvals & Standards: Meets the requirements of API SN/CF, ACEA A3/B4, MB 229.5, VW 502.00, 505.00, RENAULT RN 0710/ 0700, BMW LONG-LIFE-01

LUBRATECH
Ultra A5/B5 5W30

It is a high performance fuel saving oil based on synthetic technology for use in gasoline and diesel engines of passenger car and light vans with or without turbocharger. It is specially designed for the Ford and other vehicles where an ACEA A5/B5 is been required. This product is not to be used in diesel engines equipped with a Diesel Particle Filter (DPF).

Approvals & Standards: Meets the requirements of ACEA A5/B5, API SN/CF, FORD WSS-M2C913-D, RENAULT RN 0710/0700, VW 501.01/502.00/505.00, MB 226.5, MB 229.3

LUBRATECH
Ultra 5W40

Ultra 5W40 is formulated with high quality synthetic base oils and advanced additive technology. Meets all the requirements of gasoline, diesel and LPG passenger cars and vans. Shows excellent performance in all season. Provides perfect engine protection in all weather and road conditions with high viscosity index.

Approvals & Standards: Meets the requirements of API SN/CF, ACEA A3/B4, MB 229.5, VW 502.00, 505.00, RENAULT RN 0710/0700, PORSCHE A40, BMW LONG-LIFE-01

LUBRATECH
Ultra 10W40

Ultra 10W40 is high performance semi synthetic engine oil for diesel and gasoline engine.It has been formulated with high-quality base oils and advanced additive technology. Four seasons can be used safely and provides excellent engine cleanliness. Does not occur foam, thanks to quality additives in the formulation.

Approvals & Standards: Meets the requirements of API SN/CF, ACEA A3/B4, MB 229.3, VW 502.00, 505.00

LUBRATECH
Techno Series
5W30, 5W40, 10W40, 15W40, 20W50

Techno 5W30, 5W40, 10W40, 15W40, 20W50 are high performance motor oils for long mileages. Designed for gasoline, diesel or LPG engines of passenger cars and light duty vehicles. It is formulated with finest quality base oils and advanced additive technology.

Approvals & Standards: Meets the requirements of API: SL/CF

LUBRATECH
Power Tech 5W30

Power Tech 5W30 is a synthetic heavy duty diesel engine oil developed to meet the equirements of modern European engines meeting the latest Euro emission norms. It is formulated with synthetic base oils and advanced additives technology to offer superior engine and after treatment devices protection and significantly extended drain intervals. The oil meets the latest ACEA E9, E6 specifications.

Approvals & Standards: Meets the requirements of API CK-4/SN, ACEA E11/E8, DTFR 15C120, DTFR 15C110 (MB 228.51), VOLVO VDS- 4.5,RENAULT RLD-4, MAN M3777/3677/3477/3271, SCANIA LOW ASH/LDF-4

LUBRATECH
Power Tech 10W40

Power Tech 10W40 is synthetic diesel engine oil with superior performance. Provides superior protection and lubrication. Its formula is based on high quality synthetic base oils and high performance additives. Designed to provide improved performance and service life in after treatment systems including diesel particulate filters (DPF), continuously regenerating trap systems (CRT) and engines using selective catalytic reduction (SCR) technologies.

Approvals & Standards: Meets the requirements of API CK-4/SN,ACEA E11/E8, DTFR 15C110 (MB 228.51),VOLVO VDS-4.5, RENAULT RLD-3,MAN M3477/3271, SCANIA LOW ASH

LUBRATECH
Long Life Extra 10W30

Long Life Extra 10W30 is a high performance heavy duty motor oil formulated with high quality base oils and advanced additives technology. It can be used in all four seasons and provide maximum motor cleanliness. Suitable for heavy duty diesel vehicles and machinery. Suitable for Euro 6 engines.

Standards : Meets the requirements of API CK-4/SN, ACEA E9, VOLVO VDS-4.5,RENAULT RLD-4,MAN M3775,MTU TYPE 2.1

LUBRATECH
Long Life Extra 15W40

Long Life Extra 15W40 is a high performance heavy duty motor oil formulated with high quality base oils and advanced additives technology. It can be used in all four seasons and provide maximum motor cleanliness. Suitable for heavy duty diesel vehicles and machinery. Suitable for Euro 6 engines.

Approvals & Standards: API CK-4/SN, ACEA E9, VOLVO VDS-4.5, RENAULT RLD-4,MAN M3775,MTU TYPE 2.1

LUBRATECH
Long Life 10W40

Long Life 10W40 is formulated with quality synthetic base oils and additives for all heavy duty and diesel engines. Meets all the requirements for diesel engines that are produced with modern methods. Provides unique performance in the four seasons. Provides engine protection with high viscosity index in all weather and road conditions.

Approvals : Volvo VDS-3, Renault RLD-2, Mack EO-N
Standards : Meets the requirements of API: CI-4, ACEA A3/B3/B4, ACEA E7, MB 228.3/229.1, MAN 3275-1, MTU Type 2, VDS-3, RLD-2, EO-N,

LUBRATECH
Long Life 15W40

Long Life 15W40 is formulated with high quality base oils and additives for all heavy duty and diesel engines. Meets all the requirements for diesel engines that are produced with modern methods. Provides unique performance in the four seasons. Provides engine protection with high viscosity index in all weather and road conditions.

Approvals : Volvo VDS-3, Renault RLD-2, Mack EO-N
Standards : Meets the requirements of API: CI-4, ACEA A3/B3/B4, ACEA E7, MB 228.3/229.1, MAN 3275-1, MTU Type 2, VDS-3, RLD-2, EO-N

LUBRATECH
Spectro Series (15W40, 20W50)

Spectro series ahigh performance heavy duty motor oil with low viscosity,high stability for all year use produced to meet the latest requirements of all modern motors. It suits for fleet including high motor power for heavy loads. It shows excellent performance against wear, corrosion and deposit formation. High quality additives ensure long service intervals and high performance during even hard enviromental conditions.

Approvals & Standards: Meets the requirements of API: CH-4/CF-4

LUBRATECH
Superior Mono Series (30-40-50)

Superior Mono series are mono-grade motor oils for the general use in all types of passenger and commercial diesel engines with normally aspirated or turbo charged engines. It is fortified with additive packages and anti foaming agents to provide high performance. It contains film stability for being able to use in hydraulic systems. Provides thermo stability, engine cleanliness, good cold start. Prevents from black sludge formation.

Approvals & Standards: Meets the requirements of API: CF/SF

LUBRATECH
ATF DEXRON VI

ATF DEXRON VI is a supreme performance long life automatic transmission fluid. This fluid is formulated with exceptional quality synthetic base oils and advanced additive technology to provide outstanding oxidation resistance, friction durability, wear protection.

Approvals & Standards: GM Dexron VI, Audi/VW G 052/G 055/G 060 162, BMW ATF 6/7, Chrysler/Dodge/Jeep MOPAR SP IV, Ford MERCON LV, Ford ESP-M2C166H, Peugeot/Citroen (PSA) AL4, Hyundai/Kia SP-IV, ZF 6/8/9 speed transmissions

LUBRATECH
CVT FLUID

CVT FLUID is exclusively formulated with the well-balanced blend of high-performance additives and synthetic base fluids to provide suitable performance in a wide range of CVT equipped passenger vehicles. Its performances include low-temperature fluidity, oxidation stability, wear protection, shear stability, metal-to-metal friction and foaming prevention.

Approvals & Standards: Toyota CVTF TC, Toyota CVTF FE, Nissan NS-1-2-3, Honda HCF2, Honda HMMF, Mitsubishi SP-III, Subaru ECVT, Subaru iCVT, Hyundai SP-III, Chrysler Jeep NS-2, Mini Cooper EZL799

LUBRATECH
ATF DEXRON II

ATF DEXRON II is combination of excellent base oils with special additives which provide thermal and oxidation stability, rust, corrosion and wear protection. By its thermal stability feature. it minimizes the friction caused by operating in different weather conditions, so it ensures smooth and quiet operation at all speeds and also prevents shuddder. By forming a protective oil layer, it ensures an excellent lubrication which results in longer transmission life and high performance during all year long.

Approvals & Standards: Meets the requirements of GM DEXRON IID, GM DEXRON IIE, ZF TE ML 14A, GM ALLISON C4, MAN 339 TYPE D, CATERPILLAR TO- 2, MB 236.1 MB 236.5, VOITH 55.6335,

LUBRATECH
Geartech EP 75W80

Geartech EP 75W80 is a gear oil manufactured with extreme pressure additives and synthetic technology.Thanks to its special formulation, it protects the gears and provides longer component life.

Approvals & Standards: Meets the requirements of API: GL-4

LUBRATECH
Geartech 90/EP 90

Geartech 90/EP 90 is monograde mineral based gear oil developed for differentials, transmissions and gear boxes of automobiles, heavy vehicles and construction equipments that are not working under high pressure. It keeps the equipments clean by preventing the formation of deposits with its oxidation stability. Geartech EP 90 is enriched with quality EP additives.

Approvals & Standards: Meets the requirements of API: GL-1/GL-4

LUBRATECH
POWER STEERING FLUID

POWER STEERING FLUID is a premium quality mineral oil designed to provide high performance in power steering systems. It provides optimum protection in power steering systems.

LUBRATECH
MULTI VEHICLE DCTF

MULTI VEHICLE DCTF is a fully synthetic oil formulated to meet the needs of wet type dual-clutch automatic transmissions (DCT). Its high performance additive package provides smooth gear shifts and superior wear protection. Protects the sealing equipment, prevent oil leaks, and helps to extend the life of the gearbox.

Approvals & Standards: VW (Audi, Seat, Skoda) DSG7=S-Tronic, 7/6-speed, FWS BMW Drivelogic 7-speed (Getrag), 6-speed DCT Renault EDC 7-speed, 6-speed, Ford/Nissan WSSM2C936A, Powershift 6-speed, Chrysler Powershift 6-speed, Mitsubishi TC-SST 6-speed, Peugeot/Citroen DCS 6-speed Volvo Powershift 6-speed.

LUBRATECH
ATF DEXRON III

ATF DEXRON III is a multipurpose automatic transmission fluid produced for light & heavy passenger & commercial vehicles steering wheels, some of the manual transmissions and hydraulic systems designed taking into consideration the characteristics of modern semi-synthetic oil. It protects automatic transmissions against the formation of varnish, sludge, foam and harmful deposits. With its high viscosity index, it shows full performance while maintaining its fluidity in low temperature and its lubrication ability in high temperatures. Thanks to its contents of rust, corrosion and oxidation inhibiting additives, it extends the equipment life in automatic transmission system motorcycles.

Approvals & Standards: Meets the requirements of DEXRON III, ALLISON C 4, Volvo S6 - 66, CATERPILLAR TO- 2, ZF-TE-ML 14, MB 236.9

LUBRATECH
Geartech EP 75W90

Geartech EP 75W90 is a transmission fluid for gear boxes of passenger cars and commercial vehicles. It is formulated with synthetic base oils and modern technology additives including EP and AW additives meeting API GL-5 performance level. Offers good gear box efficiency, increases service periods by providing cleanliness

Approvals & Standards: Meets the requirements API GL-4/GL-5, MT-1, SAE J 2360

LUBRATECH
Geartech EP Series (80W90, 85W140)

Geartech EP series a lubricant for transmissions and differentials, formulated with high quality base oils and EP additives, meeting the API GL-5 performance level. It contains sulphur-phosfor type of EP additives, defoaming agents and additives protecting bronze alloys.

Approvals & Standards: Meets the requirements of API GL-5,

LUBRATECH
Geartech 140/EP 140

Geartech 140/EP 140 is a mono-grade mineral based gear oil developed for differentials, transmissions and gear boxes of automobiles, heavy vehicles and construction equipments. It keeps the equipments clean by preventing the formation of deposits with its oxidation stability. Geartech EP 140 is enriched with quality EP additives.

Approvals & Standards: Meets the requirements of API: GL-1/GL-4

AGRICULTURAL PRODUCTS

LUBRATECH
UTTO LUB PLUS

UTTO LUB PLUS series are Universal Tractor Transmission Oil (UTTO) series for transmissions, hydraulic systems, immersed wet brakes and final drives for tractors, combines, harvesters and off-road equipment with or without turbo-charger engine.

Approvals & Standards: Meets the requirements of
John Deere JDM J20C / J20D, Case&New Holland MAT 3525,
Massey Ferguson M1141, M1143, VCE WB 101, ZF TE-ML-03E, TE-ML-05F,
TE-ML-06K

MOTORCYCLE OILS

LUBRATECH
MOTORRAD SYNTH 4T Series

MOTORRAD SYNTH 4T Series are 4-stroke synthetic motorcyle oils. Available in 10W-30 and 10W-40 viscosities. They are blended with premium quality synthetic base oils and advanced additive technology. It is used in high rev, 4-stroke motorcycles (air or water cooled). Also suitable for European and Japanese manufacturers where JASO MA2 and API SN is recommended.

Approvals & Standards: Meets the requirements of JASO MA-2, API SN

LUBRATECH
Mototech Power 2T

Mototech Power 2T is an engine oil an engine oil for two-stroke, air-cooled motorcycles and other small motorcycles; its formula is based on performance additives and mineral base oil. It is mixed with gasoline in the engines of two-stroke air-cooled motorcycles, scooters and other small motorcycles.

Approvals & Standards: Meets the requirements of API: TC/W2-W3

LUBRATECH
MOTOTECH POWER 4T Series

MOTOTECH POWER 4T Series are high quality 4-stroke motorcyle oils. Available in 10W40 and 15W50 viscosities. They are blended with premium quality base oils and performance additives. It is used in high rev, 4-stroke motorcycles (air or water cooled). Also suitable for European and Japanese manufacturers where JASO MA, API SN is recommended.

Approvals & Standards: Meets the requirements of JASO MA, API SN (5W40), (10W40), (15W50), (15W40), (20W50)

AUTOMOTIVE SPECIAL PRODUCTS

LUBRATECH
Super Colex Organic Antifreeze

LUBRATECH SUPER COLEX ORGANIC ANTIFREEZE is organic antifreeze including mono ethylene glycol and organic corrosion inhibitors, it is a "very long life" antifreeze. It is concentrated with proper amount of water, and used as cooling fluid in gasoline and diesel engines in passenger cars, trucks, commercial and agricultural machinery. Colour : Red

LUBRATECH
Ready Colex Organic Antifreeze / Ready Colex Antifreeze

Ready To Use formulation of Super Colex Organic and Super Colex Antifreeze. Mixed with pure demineralised water. Protection up to -37 °C

LUBRATECH
Super Colex Antifreeze

LUBRATECH SUPER COLEX ANTIFREEZE is antifreeze including mono ethylene glycol and corrosion inhibitors. It is concentrated with proper amount of water, and used as cooling fluid in gasoline and diesel engines in passenger cars, trucks, commercial and agricultural machinery. Colour : Blue

Headquartered in Stuttgart, WST Germany has its manufacturing facility in Istanbul's Gebze Organized Industrial Zone under the name of Lubratech Company.
Since 2009, Lubratech Company has served as the producer of excellent quality industrial and engine lubricants under the brands of Lubratech and Lubramax.
We produce a wide range of lubricants at our plant thanks to our experienced and professional staff.
Our products meet all the latest performance criteria. *(* Specified by international OEM brands)
The Lubratech manufacturing facility has been assessed and certified with:

ISO 9001:2015 Quality Management System
ISO 14001:2015 Environmental Management System
ISO 45001:2018 Occupational Health and Safety Management System
ISO 27001:2022 Information Security Management System (ISMS)

The main objective of Lubratech Company is to exceed our customers' expectations and requests with high performing and economic products in a relatively short time.
Besides, we are the channel partner of Exxon Mobil and we provide support intechnical consultancy services.
In addition to providing a direct service to our customers on a Turkish market, we also deliver our products in several countries through our distributors.

With the new investment, the total production capacity increases to 20.000 tons/year
Our production / filling facility, which is planned to be equipped with the latest technology filling and packaging equipment, will be established in Cilimli-Duzce.
The facility is planned to be built on an area of 5.000 square metres,
with a closed net area of 3000 square metres.

lubratech

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Main Office:
WST Germany
Markgröninger Str.62
70435 Stuttgart / Germany
Coordination Manager for International Business
Email: import@wst-germany.de
Telephone: +49 711 3609727 Pbx.
Web: www.wst-germany.de

Manufacturing facility address:
Lubratech Industrial Company
Gebze Güzeller Osb. Galvano San.Sitesi Cumhuriyet
Cd.No:2/2 PK41400 Gebze / Kocaeli / Turkey
Telephone: + 90 554 499 19 40
Email: lubratech@lubratech.com.tr
Web: www.lubratech.com.tr

toprakmatbaa.com