Product range

Automotive
Industry
Forestry & gardening
Accessories

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Version: 04/2024

Subject to product changes and technical innovations.

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Health & safety and environmental

Information on classification and identification as per Regulation (EC) No. 1272/2008 can be found on the safety data sheet.

In the beginning, there was a vision. Full of courage and pioneering spirit, Georg Oest founded a factory for the production of technical oils and lubricants in 1915 – the birth of Georg Oest & Cie. Despite the adverse conditions, the company founder carefully and single-mindedly laid the foundations for healthy and sustainable growth, seizing opportunities rather than waiting around. In addition to an economically sound foundation, Georg Oest also created a tradition of innovation and a self-image as a flexible medium-sized company in the mineral oil industry. Hugo Oest, son and successor of the company founder, led the expanding company through the post-war years with reliable continuity. He set the course for modern management with a far-reaching whitepaper that places humans at the centre of economic success. Motivated, creative and dedicated employees were, are and will continue to be the vital protagonists in the history of Oest. While requirements for production technologies are subject to rapid change, competition is becoming increasingly tougher and the demands of the markets are continually increasing, Oest remains true to its principles. The company objective remains unchanged – mastering new challenges with the traditional strengths of a medium-sized business: being close to customers and open to new market opportunities, flexible through faster decision making processes and power of innovation. This is a solid foundation for our customers to build on. The management with chairman Alexander A. Klein believes in solid, long-term growth. The key lies in the expansion of our traditional core competence – the development and production of individually formulated lubricants for economical and stable processes. With a new warehouse and logistics building and high-tech laboratory equipment, the Oest Group will continue to stand for a high level of solution competence with customised products and dedicated service.

ENGINE OILS
FOR PASSENGER VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST GIGANT PREMIUM SAE 0W-20	Oest Gigant Premium SAE 0W-20 is a semi-synthetic high-performance engine oil with optimised temperature viscosity characteristics for maximum fuel economy in modern passenger car petrol, diesel and hybrid engines with exhaust gas treatment system and extended maintenance intervals. ACEA A1/B1/C5 API SN PLUS RC ILSAC GF-5 MB 229.71 BMW Longlife-17 FE+ Ford WSS-M2C947-B1 Fiat 9.55535-GSX Opel OV0401547-A20 Volvo VCC RBS0-2AE Chrysler MS-12145	30	47	56	70	85	89
	Art. no. 32461 / . .						
OEST LONGLIFE IV SAE 0W-20	OEST Longlife IV SAE 0W-20 is a specially developed, extremely fuel-efficient mid-SAPS high-performance low-friction oil for vehicles with modern exhaust gas treatment and longlife service. It has excellent cold start behaviour and ensures optimum lubrication during the cold start phase. OEST Longlife IV SAE 0W-20 is not backwards compatible with regard to other VW specifications. ACEA C5 VW 508 00 / 509 00 Porsche C20	30	46	56	70	85	89
	Art. no. 32463 / . .						
OEST GIGANT F PLUS SAE 0W-20	OEST Gigant F Plus SAE 0W-20 is a fuel-saving low-SAPS high-performance low-friction oil that has been specially developed for the Ford 1.5L Duratorq diesel engine. It is not backwards compatible with older Ford specifications. With its very broad performance range, it is also suitable for use in a large number of modern petrol and diesel engines. ACEA C5 API SP, SN Plus Fiat 9.55535-GSX Jaguar/Land Rover STJLR 03.5006 Opel OV0401547-A20 (GM Dexos D) Ford WSS-M2C952-A1 Chrysler MS 12145	30	47	56	70	85	89
	Art. no. 32467 / . .						
OEST LONGLIFE III SAE 0W-30	OEST LONGLIFE III SAE 0W-30 is a modern, fuel-saving multi-grade low-friction engine oil for year-round use in vehicles from the VW Group, with and without extended oil change interval (WIV). The special formula (low-SAPS technology) with low ash value and minimised content of catalyst poisons (e.g. sulphur and phosphorous) is especially suitable for use in vehicles with exhaust gas treatment (in particular with diesel particulate filter systems). ACEA C3 VW 504 00 / 507 00 Porsche C30	30	47	56	70	85	89
	Art. no. 32349 / . .						
OEST GIGANT F SAE 0W-30	OEST Gigant F SAE 0W-30 is a fuel-saving low-SAPS high-performance low-friction oil that has been specially developed for the Ford DW10F engine (2.0L Duratorq DI). In addition, it can also be used in all new EURO 6 TDCI Duratorq Ford engines (from 2014) with exhaust treatment system and turbocharger. It can be used for extended oil change intervals of up to 30,000 km in line with the manufacturer's specifications. Observe the manufacturer's instructions! OEST Gigant F SAE 0W-30 is not backwards-compatible with older Ford specifications. ACEA C2 API SN FORD WSS-M2C950-A	30	47	56	70	85	89
	Art. no. 32465 / . .						

■ available

ENGINE OILS
FOR PASSENGER VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST GIGANT LS C-2 SAE 0W-30	OEST Gigant LS C-2 SAE 0W-30 is a high-performance low-friction engine oil made using hydrocracking (HC) synthesis technology. Specially developed with the latest Euro 6 DV and DW engines from the PSA Group (Peugeot/Citroën) in mind, this fuel-saving low-SAPS engine oil is suitable for use in vehicles with diesel particulate filters and for extended oil change intervals ACEA C2 PSA B71 2312 Fiat 9.55535-DS1, -GS1	30	47	56	70	85	89
OEST GIGANT F SAE 5W-20	Oest Gigant F SAE 5W-20 is a fuel-saving low-friction oil, developed for use in the latest petrol engine technology (Ford Fox engines). The special synthesis technology in connection with special additive combinations ensures a high standard. Oest Gigant F SAE 5W-20 can also be used in all engines for which oils with specification WSS-M2C 913B, WSS-M2C 913C or WSS-M2C 925B are currently specified. Ford WSS-M2C948-B	30	47	56	70	85	89
OEST LONGLIFE III SAE 5W-30	Oest Longlife III SAE 5W-30 is a modern multi-grade, low-friction engine oil for year-round use in vehicles from the VW Group, Mercedes Benz and BMW with and without extended oil change interval (WIV). The special formula **(low-SAPS technology)** with low ash value and minimised content of catalyst poisons (e.g. sulphur and phosphorous) is suitable in particular for use in vehicles with exhaust gas treatment. ACEA C3 API SP/CF MB approval 229.51* | MB approval 229.52* VW 504 00, 507 00* BMW Longlife-04 Opel OV0401547-G30, -D30 (GM dexos2™) Porsche C30	30	47	56	70	85	89
OEST GIGANT LS PLUS SAE 5W-30	Oest Gigant LS Plus SAE 5W-30 is a multi-grade, low-friction engine oil for the optimum year-round supply of modern petrol and diesel engines. The special formula **(low-SAPS technology)** with low ash value and minimised content of catalyst poisons (e.g. sulphur and phosphorous) is suitable for use in vehicles with exhaust gas treatment. ACEA C2, C3 API SN/CF MB approval 229.51* | MB approval 229.52* VW 505 00, 505 01* BMW Longlife-04 Opel OV0401547-D30 (GM dexos2™)	30	47	56	70	85	89
OEST GIGANT F ULTRA SAE 5W-30	Oest Gigant F Ultra SAE 5W-30 is a fuel-saving low-friction oil, developed for optimum supply of passenger cars and vans in all operating conditions. It is suitable for both petrol engines and diesel engines – with and without turbochargers. The special synthesis technology in connection with special additive combinations ensures a high standard. This becomes evident in the clear reduction of fuel consumption, distinct shear stability and excellent wear and corrosion protection. ACEA A1/B1, A5/B5 API SN/CF Ford WSS-M2C913-D* (covers 913-A/-B/-C) Renault RN 0700 Jaguar Land Rover STJLR.03.5003	30	47	56	70	85	89

Art. no. 32341 / . .

Art. no. 32380 / . .

Art. no. 32339 / . .

Art. no. 32350 / . .

Art no. 32023 /

* Named approval by the manufacturer ■ available

ENGINE OILS
FOR PASSENGER VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST GIGANT LS C-2 SAE 5W-30	OEST Gigant LS C-2 SAE 5W-30 is a high-performance low-friction HC-based engine oil. The special low-SAPS additive technology allows use in vehicles with a diesel particulate filters. The product exhibits good cold start behaviour and handles even extreme operating conditions reliably. Thanks to its backwards compatibility, the product can also be used for vehicles without particulate filter, e.g. if the use of engine oils in line with ACEA/B5 is required. ACEA C2, A5/B5 API SN/CF PSA B 71 2290 Fiat 9.55535-S1	30**	47	56	70	85	89
	Art. no. 32351 / . .						
OEST GIGANT LS C-4 SAE 5W-30	Oest Gigant LS C-4 SAE 5W-30 is a multi-grade, low-friction engine oil for the optimum year-round supply of modern petrol and diesel engines. Especially developed for Renault models with exhaust gas treatment and turbocharging. The special formula **(low-SAPS technology)** with low ash value and minimised content of catalyst poisons (e.g. sulphur and phosphorous) is suitable for use in vehicles with exhaust gas treatment. ACEA C3, C4 MB 226.51, 229.51 Renault RN 0720	30	47	56	70	85	89
	Art. no. 32358 /						
OEST GIGANT SPEZIAL SAE 5W-40	High-performance, low-friction engine oil SAE 5W-40 made using HC synthesis technology for all petrol and diesel engines in passenger cars, with and without turbocharger. Oest Gigant Spezial SAE 5W-40 was specially developed for the requirements of modern passenger car engines with extended oil change intervals. ACEA A3/B4 API SN / CF MB approval 229.5* VW 502 00*, 505 00* Porsche A40 Renault RN 0700/0710 PSA B71 2296 BMW Longlife-01	30	47	56	70	85	89
	Art. no. 32381 / . .						
OEST ETA HCS SAE 5W-40	High-performance, low-friction engine oil SAE 5W-40 made using HC synthesis technology for all petrol and diesel engines in passenger cars, with and without turbocharger. It is suitable for cold starts, fuel-saving, wear-resistant, sludge-resistant, gentle on catalytic converters and has a stable viscosity. ACEA A3/B4 API SN / CF MB 229.3 VW 502 00, 505 00 Porsche A40 Renault RN 0700/0710	30	47	56	70	85	89
	Art. no. 32338 / . .						
OEST GIGANT SAE 10W-40	High-performance low-friction engine oil SAE 10W-40 for all petrol and diesel engines in passenger cars, with and without turbocharger. It is suitable for cold starts, fuel-saving, wear-resistant, sludge-resistant, gentle on catalytic converters and has a stable viscosity. Not suitable for exhaust systems with particulate filters. ACEA A3/B4 API SN / CF MB approval 229.3* VW 501 01*, 505 00* MB 226.5 PSA B71 2300 Renault RN 0700/0710	30	47	56	70	85	89
	Art. no. 32007 / . .						

* Named approval by the manufacturer ** 12 × 1 l available with a different designation, art. no. 02756/33 ■ available

ENGINE OILS
FOR COMMERCIAL VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST DIMO PREMIUM LS SAE 5W-30	30	47	56	70	85	89
OEST DIMO PREMIUM S SAE 10W-40	30	47	56	70	85	89
OEST DIMO TOP LS SAE 10W-40	30	47	56	70	85	89
OEST LEICHTLAUFÖL FE SAE 10W-40	30	47	56	70	85	89

OEST DIMO PREMIUM LS SAE 5W-30

Oest Dimo LS SAE 5W-30 is a UHPD multi-grade, low-friction diesel engine oil for optimum year-round supply of engines in commercial vehicles. The special formula **with low ash value** and minimised content of catalyst poisons (e.g. sulphur and phosphorous) is suitable for use in vehicles with **exhaust gas treatment.**

Art. no. 32446 / . .

ACEA E7, E8, E11
API CK-4, SN
JASO DH-2

DTFR approval 15C120 (MB 228.52)*
DTFR approval 15C110 (MB 228.51)*
MAN M 3677*
Deutz DQC IV-18 LA*
Volvo VDS-4.5*
Scania LDF-4*
Renault VI RLD-3*
Mack EOS-4.5*
MTU Type 3.1
Cat ECF-3
Cummins CES 20086
DAF long drain

OEST DIMO PREMIUM S SAE 10W-40

Oest Dimo Premium S SAE 10W-40 is a UHPD multi-grade, low-friction diesel engine oil on HC basis for optimum year-round supply of engines in commercial vehicles. The multi-grade oil can be used all year round for naturally aspirated and turbo diesel engines, including for extreme requirements. Especially designed for the new Scania EURO 6 engines for extended oil change intervals in accordance with the vehicle manufacturers' instructions.

Art. no. 32391 / . .

ACEA E4, E7
API CF

Volvo VDS-3*
Renault RLD-2*
Mack EO-N*
Scania LDF-3*
DTFR 15B120 (MB 228.5)
MAN M 3277

OEST DIMO TOP LS SAE 10W-40

Oest Dimo Top LS SAE 10W-40 is a low-SAPS diesel engine oil of the latest generation for use in heavy-duty commercial vehicles and construction machinery. It is also suitable for mixed fleets. Oest Dimo Top LS SAE 10W-40 is formulated with the latest additive technology based on specially selected base oils with low sulphur and aromatics content, which predestines it for use in diesel engines equipped with **exhaust gas treatment systems** such as SCR, CRT and DPF.

Art. no. 32373 / . .

ACEA E7, E8, E11
ACEA E9, E7, E6
API CI-4 plus

Deutz DQC IV-18 LA*
DTFR 15C110 (MB 228.51)*
DTFR 15C120 (MB 228.52)*
MAN M 3775 | Volvo VDS-4.5
Mack EO-S 4.5 | Renault VI RLD-3
Cummins CES 20081 / 20086
Caterpillar ECF-3
Scania LA
CNH MAT 3571| IVECO 18-1804 TLS E9

OEST LEICHTLAUFÖL FE SAE 10W-40

Oest Leichtlauföl FE SAE 10W-40 is a fuel-saving low-friction oil for optimum supply of engines in commercial vehicles in all operating conditions. It is also highly suitable for mixed fleets (petrol and diesel engines). Base oils on HC basis provide a high natural viscosity index and a low evaporation rate. This allows Oest Leichtlauföl FE SAE 10W-40 to retain its excellent properties with low top-up requirements even across long oil change intervals. The favourable low-temperature viscosity supplies all lubrication points quickly, ensuring a low-friction and low-wear starting and warming-up phase of the engines.

Art. no. 32022 / . .

ACEA E7, A3/B4
API CI-4 / SL

DTFR approval 15B110 (MB 228.3)
Volvo VDS-3 *
Mack EO-N *
Renault VI RLD-2*
MAN M 3275-1 (obsolete)
Cummins CEC 20076-78
JASO DH-1
Voith Retarder type A

* Named approval by the manufacturer ■ available

ENGINE OILS
FOR COMMERCIAL VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST DIMO TOP LS SAE 15W-40	30	47	56	70	85	89
OEST DIMO TURBO PLUS SAE 15W-40	30	47	56	70	85	89
OEST HDC MOTORÖL 15W-40	30	47	56	70	85	89
OEST DIMO HDC 20W-20	30	47	56	70	85	89

OEST DIMO TOP LS SAE 15W-40

Oest Dimo Top LS SAE 15W-40 is a low-SAPS diesel engine oil of the latest generation for use in heavy-duty commercial vehicles and construction machinery. It is also suitable for mixed fleets. Oest Dimo Top LS SAE 15W-40 is formulated with the latest additive technology based on specially selected base oils with low sulphur and aromatics content, which predestines it for use in diesel engines equipped with **exhaust gas treatment systems** such as SCR, CRT and DPF.

ACEA E9, E7
API CK-4 / SN

DTFR 15C110 (MB 228.31)
MAN M 3775, M 3575
Cummins CES 20086
Caterpillar ECF-2 / ECF-3
Volvo VDS-4 .5 | Mack EO-S-4.5
Renault VI RLD-3 | JASO DH-2
Ford WSS-M2C171-F1 | Allison TES 439

Art. no. 32353 / . .

OEST DIMO TURBO PLUS SAE 15W-40

Super HD engine oil for all diesel engines, developed for the highest requirements in supercharged diesel engines with extended oil change intervals. Oest Dimo Turbo Plus SAE 15W-40 is also suitable for petrol engines.

ACEA E7
API CI-4 / SL

DTFR approval 15B110 (MB 228.3)*
Renault VI RLD-2*
Volvo VDS-3*
Mack EO-N*
MAN M 3275-1
MTU Type 2
CAT ECF-2, -1a
Cummins 20076/77/78

Art. no. 32244 / . .

OEST HDC MOTORÖL 15W-40

Multi-grade HDC engine oil for efficient year-round supply of mixed vehicle and construction machine fleets with diesel engines – including those with turbochargers – and petrol engines. The range of viscosity classes supports optimum lubrication reliability at low and high operating temperatures, even with varying levels of use. Shear-stable active ingredients ensure these properties across the full oil change intervals, even in tough operating conditions.

ACEA E2
API CG-4 / SJ

MB 228.1H
MAN 271 (obsolete)

Art. no. 32074 / . .

OEST DIMO HDC 20W-20

High-additive, single-grade HDC engine oil for diesel engines (self-priming and turbo engines) and fuel engines.

ACEA E2
API CF-4 / SG

MB 228.0H
MAN 270 (obsolete)

Art. no. 32270 / . .

* Named approval by the manufacturer ■ available

GEAR OILS
FOR PASSENGER CARS AND COMMERCIAL VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST SYNTH GETRIEBEÖL SAE 75W-90	30	47	56	70	85	89
OEST G-TRANS S SAE 75W-90	30	47	56	70	85	89
OEST GETRIEBEÖL FE SAE 80W-90 GL 4/5	30	47	56	70	85	89
OEST GETRIEBEÖL HYPOID LS 90	30	47	56	70	85	89
OEST MEHRZWECK-GETRIEBEÖL SPEZIAL	30	47	56	70	85	89

OEST SYNTH GETRIEBEÖL SAE 75W-90

Fully synthetic, multi-grade, universal gear oil for use in passenger vehicles and commercial vehicles. Oest Synth Getriebeöl SAE 75W-90 combines high pressure absorption capability for axle drives with normal and hypoid gears, ideally suited for synchronised and non-synchronised manual gearboxes. Fully synthetic base oils ensure best possible ageing stability and gearbox cleanliness even with long oil change intervals. The large operating temperature range facilitates changing gears at low temperatures and supports fuel economy.

API MT-1, GL 4/5

DTFR approval 12B140 (MB 235.8)*
MAN 341 Z2 / GA1*
MAN 342 S1*
ZF TE-ML 02B, 05A, 12L, 12N,16F, 17B, 19C, 21A*
Scania STO 1:1G, STO 2:0 A FS*
Volvo 97312
IVECO 18-1805 RAS1

Art. no. 37238 / . .

OEST G-TRANS S SAE 75W-90

Fully synthetic low-friction gear oil for maximum oil change intervals. This oil has very good shifting properties while also offering good protection against wear and excellent corrosion protection.

API GL 4

DTFR 13B110 (MB 235.11)
MAN 341 MB

Art. no. 36907 / . .

OEST GETRIEBEÖL FE SAE 80W-90 GL 4/5

Universal multi-grade, low-friction gear oil with up to 3 % fuel savings for uniform use in synchronised and non-synchronised manual gearboxes in motor vehicles and also for axle drives with and without hypoid gears.

API MT-1, GL 4/5

ZF TE-ML 02B, 05A, 12L, 12M, 16B, 17H, 19B, 21A*
DTFR 12B100 (MB 235.0)
DTFR 13B100 (MB 235.1)
MAN 341 Z2 | MAN 342 M2
Scania STO 1:0 | Volvo 97310

Art. no. 37228 / . .

OEST GETRIEBEÖL HYPOID LS 90

Special gear oil with optimised friction coefficient for axle drives with and without self-locking differential. For the highest pressure loads also in gear differentials with limited slip.

API GL 5

ZF TE-ML 05C, 12C, 21 C*
DTFR 12B100 (MB 235.0)

Art. no. 37229 / . .

OEST MEHRZWECK-GETRIEBEÖL SPEZIAL

SAE 80W
SAE 80W-90
SAE 85W-90
SAE 85W-140

Running-in and further-running hypoid multi-purpose gear oils for extreme pressure loads, e.g. in high-load drive axles with hypoid gears in motor vehicles and work machines as well as for bevel, spur and worm gears in heavy-duty applications.

API GL 5

SAE 80W
BOSCH TE-ML 08

SAE 80W-90
BOSCH TE-ML 08

SAE 85W-90
DTFR approval 12B100 (MB 235.0)*
MAN 342 M1*
ZF TE-ML 16C, 17B,19B, 21A*

SAE 85W-140
BOSCH TE-ML 08

SAE 80W**	37215 / . .
SAE 80W-90	37223 / . .
SAE 85W-90	37216 / . .
SAE 85W-140	37253 / . .

* Named approval by the manufacturer ** Only available in 20-litre cans ■ available

GEAR OILS
FOR PASSENGER CARS AND COMMERCIAL VEHICLES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
	30	47	56	70	85	89

OEST MEHRZWECK-GETRIEBEÖL

SAE 80W-90
SAE 85W-90

High-performance gear oils with stable, compression-proof lubricant film for motor vehicles and work machines

API GL 4

SAE 80W-90
Bosch TE-ML 08
ZF TE-ML 02B, 17A

SAE 85W-90
Bosch TE-ML 08
ZF TE-ML 02B, 17A

SAE 80W-90 37224 / . .
SAE 85W-90 37219 / . .

OEST ATF D III

Oest ATF D III is a gear oil for automatic motor vehicle gearboxes as well as for power steering systems, fluid couplings and hydraulics in passenger cars, heavy goods vehicles, buses and construction machinery, in compliance with the respective operating regulations.

GM Dexron III H, II D, type suffix A (TASA)
Allison C-4, TES 389
Voith 55.6336
ZF TE-ML 11A/B, 14A
Ford Mercon
MAN 339 type Z1, V1
DTFR 13C100 (MB 236.1)
Caterpillar TO-2

Art. no. 37413 / . .

available

LUBRICANTS
FOR CONSTRUCTION MACHINES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
	30	47	59	70	85	89

OEST HYDRO FLUID TO-4 SAE 10W

Special oil for power transmission systems in construction machinery.
Oest Hydro Fluid TO-4 SAE 10W meets the requirements for Caterpillar TO-4 (gear / power transmission oils type TDTO).

CATERPILLAR TO-4
ALLISON C-4
KOMATSU KES 07.868.1
ZF 03C

Art. no. 37421 / . .

available

LUBRICANTS
FOR AGRICULTURAL MACHINES

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC

OEST HYDRO FLUID PLUS CVT

OEST HYDRO FLUID PLUS CVT is a premium multi-function oil (universal tractor transmission oil – UTTO) for use in synchronised manual gearboxes, powershift gearboxes and selected continuous variable transmissions (CVT), wet braking systems and oil batch clutches in farming tractors and construction machines. OEST HYDRO FLUID PLUS CVT cannot be used as engine oil!

API GL 4
Allison C-4
Caterpillar TO-2
John Deere J 20 C
CNH MAT 3525

FORD M2C 134 A-D, FNHA-2-C.201.00
Case MS 1210, 1209, 1207
MF M 1145 / 1143
VOLVO WB 101, 97303
Komatsu KES 07.866
ZF TE-ML 03E, 03L, 05F, 06D, 06K, 06M, 06N, 06R, 17E, 21F

30	47	56	70	85	89

Art. no. 37414 / . .

OEST HYDRO FLUID SPEZIAL WB (UTTO)

Universal tractor transmission oil (UTTO) for farming tractors with common oil supply for gearbox and hydraulic system including "wet brakes". Accordingly, the essential quality characteristics are high ageing resistance as well as excellent lubrication and wear protection properties. Stick-slip effects and braking noise are prevented by adapted friction behaviour. Oest Hydro Fluid Spezial WB cannot be used as engine oil!

API GL 4
John Deere J 20 C
Allison C-4
Case MS 1206 / 1207 / 1210
Caterpillar TO-2
CNH MAT 3526, 3525

MF M 1135 / 1141 / 1143 / 1145
ZF TE-ML 03E, 05F, 06K
Ford M2C 86 B / C, 134 D, NH 410B
Volvo WB 101
Kubota UDT
Valtra G2-08, G2-B10
AGCO Powerfluid 821 XL
Q-186 (Whitefarm)

30	47	56	70	85	89

Art. no. 37411 / . .

OEST STOU PLUS SAE 10W-40

Ultra-high-performance multi-function oil (super tractor oil universal – STOU) of the latest generation for agricultural vehicles and machinery, produced **with HC base oil.** Suitable for use in engines, manual gearboxes with and without wet brakes, hydraulic systems and turbo clutches (PTO clutches) in tractors.

As engine oil:
API CI-4
ACEA E7, E4
MAN M 3275
As gear oil:
API GL 4, GL 5
in tractors (without Holmer)
Allison C-4
ZF TE-ML 06A/B/C/F/L, 07B
As hydraulic oil:
HVLP(-D) as per DIN 51524-3
AFNOR NF 48-603 HV

As special tractor oil:
Massey Ferguson M1135, 1139, 1143, 1144, 1145
John Deere JDM J20C
Ford New Holland 2C-200.00, 201.00
CNH MAT 3505, 3509, 3525, 3526
Ford M2C48-C3, M2C86-B, M2C134-D, M2C159-B/C
Case MS 1207, 1209, 1210, 1230
New Holland 030C, 330G, 330H, 410B, 420A, 526C

30	47	56	70	85	89

Art. no. 32456 / . .

OEST STOU SAE 10W-40

High-performance, universal oil (super tractor oil universal – STOU) for agricultural vehicles and machinery, can be used as engine oil for diesel engines (with and without charging) and for petrol engines and also as hydraulic oil and gear oil. Also suitable for wet brakes and clutches (PTO clutches).

As engine oil:
API CG-4
ACEA E3

As gear oil:
API GL 4
Allison C-4
Caterpillar TO-2
Volvo WB 101
ZF TE-ML 05K, 06B/C, 07B/D

As hydraulic oil:
HLPD / HVLPD
Vickers/Eaton M29505, I-280-S

As special tractor oil:
Massey Ferguson M, 1144, 1145
John Deere JDM J 27, J20 C
Ford M2C 134A/D
New Holland NH 410B

30	47	56	70	85	89

Art. no. 32454 / . .

■ available

MOTOR-CYCLES OILS

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST ETA CYCLE RACING SAE 5W-40	High-performance engine oil on HC-synthesis basis. Especially developed for use in high-rev 4-stroke motorcycles with wet-running oil bath clutches. · Distinct shear stability · Excellent clutch performance · Good cold viscosity · High level of oxidation protection API SN JASO MA2	30	47	56	70	85	89
	Art. no. 32372 / . .						
OEST ETA CYCLE SAE 10W-40	Universal low-friction engine oil SAE 10W-40 for all petrol engines with and without turbocharger, especially also for 4-stroke motorcycles. · Suitable for oil bath clutch systems · Suitable for cold starts, fast lubrication even in cold temperatures, fuel-saving · Stable viscosity, high level of wear protection even at high temperatures · Suitable for year-round use API SN JASO MA2	30	47	56	70	85	89
	Art. no. 32377 / . .						
OEST ETA CYCLE CLASSIC SAE 20W-50	Multi-grade engine oil for 4-stroke motorcycles, ideal for large capacity engines, also with oil bath clutches. Formulated on mineral-oil basis for year-round operation. · Optimum wear and corrosion protection for engine and gearbox · Stable lubricant film even with hot oil and high loads · Modern additives ensure a high level of performance. · Good cold start properties API SL JASO MA2	30	47	56	70	85	89
	Art. no. 32382 / . .						
OEST ETA CYCLE 2T	Oest ETA Cycle 2T is a high-additive, semi-synthetic, self-mixing, high-performance 2-stroke engine oil produced with special base oils and additives, also suitable for separate lubrication (autolube systems). It has proven highly successful in air-cooled and high-load 2-stroke engines. Particularly low smoke levels due to special low-smoke technology. Significantly reduces harmful exhaust gas formation. Provides efficient corrosion protection of the engine. API TC JASO FD ISO-L-EGD	30	47	56	70	85	89
	Art. no. 32383 / . .						
OEST ETA CYCLE SYNTH 2T	Fully synthetic high-performance engine oil for 2-stroke motorcycles. It is particularly suitable for all modern and high-load 2-stroke engines in scooters, motorcycles and quad bikes. Oest ETA Cycle Synth 2T is self-mixing but can also be used for separate lubrication. Oest ETA Cycle Synth 2T is low ash and low smoke and burns with minimum residue to keep motor and exhaust systems clean. API TC JASO FD ISO-L-EGD	30	47	56	70	85	89
	Art. no. 32384 / . .						

available

HYDRAULIC OILS

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST HYDRAULIKÖL	Oest Hydrauliköl H-LP hydraulic oils are pressure fluids made from mineral oil with active substances for increasing corrosion protection, oxidation protection and resistance of the lubrication film as well as for decreasing wear. Oest Hydrauliköl H-LP oils exceed the minimum requirements defined in DIN 51524 Part 2. They offer best possible wear protection in the mixed friction range, high ageing resistance, reliable corrosion protection and good compatibility with sealing materials. Oest Hydrauliköl H-LP oils are recommended or approved by renowned manufacturers, primarily for hydrostatic drives subject to high thermal loads and where the pumps and hydro engines require oils with increased wear protection for mixed friction due to the design or the operating conditions. DIN 51524, part 2 H-LP	30	46	56	70	85	89
H-LP 5 **H-LP 10** **H-LP 22** **H-LP 32** **H-LP 46** **H-LP 68** **H-LP 100** **H-LP 150**	**H-LP 10*** 36141 / . . **H-LP 22** 36150 / . . **H-LP 32** 36151 / . . **H-LP 68** 36148 / . . **H-LP 100** 36140 / . . **H-LP 150** 36137 / . .						
		30	46	56	70	85	89
	H-LP 5 36388 / . .						
		30	46	56	70	85	89
	H-LP 46 36145 / . .						
OEST HYDRAULIKÖL H-LP 46 B	Oest Hydrauliköl H-LP 46 B oils are pressure fluids made from mineral oil with active substances for increasing corrosion protection, oxidation protection and resistance of the lubrication film as well as for decreasing wear. Oest Hydrauliköl H-LP 46 B exceeds the minimum requirements stipulated in DIN 51524 Part 2. It offers optimum wear protection in the mixed-friction range, high ageing resistance, reliable corrosion protection and good compatibility with sealing materials and is approved for use in **Müller-Weingarten presses.** Oest Hydrauliköl H-LP 46 B is also approved for use in **ARBURG injection moulding machines.** DIN 51524, part 2 H-LP	30	46	56	70	85	89
	H-LP 46 B 36192 / . .						
OEST HYDRAULIKÖL H-LP 46 B PLUS	Oest Hydrauliköl H-LP 46 B Plus oils are pressure fluids made from mineral oil with active substances for increasing corrosion protection, oxidation protection and resistance of the lubrication film as well as for decreasing wear. Oest Hydrauliköl H-LP 46 B Plus exceeds the minimum requirements stipulated in DIN 51524-2. It offers optimum wear protection in the mixed-friction range, high ageing resistance, reliable corrosion protection, good compatibility with sealing materials and is approved for use in **Müller-Weingarten presses. The high oxidation and ageing stability of Oest Hydrauliköl H-LP 46 B Plus allows for a long service life even under high loads.** DIN 51524, part 2 H-LP	30	46	56	70	85	89
	Art. no. 36990 / . .						
OEST HYDRAULIKÖL H-LP 46 S	Oest Hydrauliköl H-LP 46 S hydraulic oil is a pressure fluid made from mineral oil with active substances for increasing corrosion protection, oxidation protection and resistance of the lubrication film as well as for decreasing wear as per DIN 51524 Part 2. **Zinc-free** additives – when mixed with metal processing oils – prevent interfering interactions which can lead to loss of performance. The absence of heavy metals facilitates the processing of wastewater from water-based cleaning systems. DIN 51524, part 2 H-LP	30	46	56	70	85	89
	H-LP 46 S 36228 / . .						
OEST HYDRAULIKÖL H-LP 46 BZ	Oest Hydrauliköl H-LP 46 BZ is a hydraulic oil made from mineral oil with zinc-free active substances for increasing corrosion protection, oxidation protection and resistance of the lubrication film as well as for decreasing wear. Oest Hydrauliköl H-LP 46 BZ exceeds the minimum requirements stipulated in DIN 51524 Part 2, and offers optimum wear protection in the mixed-friction range, high ageing resistance, reliable corrosion protection, good compatibility with sealing materials and optimum filtration. Oest Hydrauliköl H-LP 46 BZ is also approved for use in **ARBURG injection moulding machines**. DIN 51524, part 2 H-LP	30	46	56	70	85	89
	Art. no. 36980 / . .						

* 60-litre barrel not available ■ available

HYDRAULIC OILS

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST HYDRAULIKÖL H-LP 46 HT-L PLUS	Oest Hydrauliköl H-LP 46 HT-L Plus is a hydraulic oil made from mineral oil with zinc-free and ash-free active substances with very good thermal and hydrolytic stability. Oest Hydrauliköl H-LP 46 HT-L Plus exceeds the minimum requirements stipulated in DIN 51524 Part 2 and offers optimum wear protection in the mixed-friction range, good corrosion protection for steel and non-ferrous metals, good compatibility with sealing materials, optimum filtration and fast separation of any water ingress. **The extraordinarily high oxidation and ageing stability of Oest Hydrauliköl 46 HT-L Plus allows for a long service life even under high loads.** DIN 5124, part 2 H-LP	30	46	56	70	85	89
		Art. no. 36982 / . .					
OEST HYDRAULIKÖL 22 DD 32 DD 46 DD 68 DD	In addition to the HLP qualification as per DIN 51524 Part 2, Oest Hydrauliköl DD hydraulic oils offer advantages from detergent and dispersant properties. They keep foreign bodies and ageing products suspended and dissolve or prevent interfering sediment in the hydraulic system. This prevents settling of condensate or ingressed cooling lubricant, avoiding corrosion damage or malfunctioning of the control elements. **Zinc-free** additives – when mixed with metal processing oils – prevent interfering interactions which can lead to loss of performance. The absence of heavy metals facilitates the processing of wastewater from water-based cleaning systems. DIN 51524 Part 2 H-LP with detergent and dispersant properties	30	46	56	70	85	89
		22 DD	36173 / . .				
		32 DD	36178 / . .				
		46 DD*	36156 / . .				
		68 DD	36179 / . .				
OEST HYDRAULIKÖL HVI 15 HVI 22 HVI 32 HVI 46 HVI 68	High-VI hydraulic oils made from solvent-refined, paraffin-based base oils with shear-stable VI improver for optimised viscosity temperature behaviour. Oest Hydrauliköl HVI oils each cover the temperature application area of several HLP hydraulic oils and can be used in hydrostatic systems in an extended temperature range. DIN 51524 Part 3 HVLP	30	46	56	70	85	89
		HVI 15	36260 / . .				
		HVI 22	36266 / . .				
		HVI 32	36174 / . .				
		HVI 46*	36167 / . .				
		HVI 46	36167 / . .				
		HVI 68*	36200 / . .				
OEST HYDRAULIKÖL HVLP 22-330 HVLP 32-330	Oest Hydrauliköl HVLP 22-330 / 32-330 are special hydraulic oils with a very wide range of service temperatures. They exceed the quality requirements for HLP hydraulic oils as per DIN 51524 Part 2 and HVLP oils as per DIN 51524 Part 3. They can generally be used in the same way as HLP hydraulic oils with the corresponding ISO viscosity class. In many cases, this allows for product simplification. Hydraulic systems which are exposed to higher temperature fluctuations, e.g. outdoors and under extreme climate conditions, these multi-grade hydraulic oils ensure reliable operating conditions. DIN 51524 Part 3 HVLP	30	46	56	70	85	89
		HVLP 22-330**	39042 / . .				
		HVLP 32-330	39043 / . .				

* 60-litre barrel available ** 20-litre can not available ■ available

HYDRAULIC OILS

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST HYDRAULIKÖL HVLP-D 46	Special hydraulic oil that exceeds the quality requirements for an HVLP hydraulic oil as per DIN 51524 Part 3 and additionally offers the following special advantages: Particularly favourable viscosity temperature behaviour through shear-stable VI improvers. Oest Hydrauliköl HVLP-D 46 covers ISO-VG classes 32 to 68 and can therefore be used in hydraulic systems in extended temperature ranges. Detergent and dispersant additives keep foreign bodies and ageing products suspended and dissolve or prevent interfering sediment in the hydraulic system. This prevents settling of condensate or ingressed cooling lubricant, avoiding corrosion damage or malfunctioning of the control elements. DIN 51524 Part 3 HVLP with detergent and dispersant properties	30	46	56	70	85	89
		Art. no. 36385 / . .					
OEST HYDRAULIKÖL HDB 10W-30	Special hydraulic oil that exceeds the quality requirements for an HLP hydraulic oil according to DIN 51524 Part 2 and additionally offers the following special advantages: Detergent properties prevent and dissolve contamination sediment in the hydraulic system. Water is emulsified and neutralised, preventing corrosion and ensuring reliable lubrication. The particularly good viscosity temperature behaviour allows the product to be used as a "multi-grade" oil instead of a normal HLP or detergent hydraulic oil.	30	46	56	70	85	89
		Art. no. 36186 / . .					

HYDRAULIC OILS EASILY BIODEGRADABLE

SHORT DESCRIPTION / QUALIFICATIONS

		12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST BIO SYNTHETIK HYD 46 T0	Easily biodegradable hydraulic and lubricating oil on the basis of synthetic esters. Selected additive combinations free from heavy metals provide the finished product with excellent properties for protection against ageing, corrosion and wear. The good viscosity temperature behaviour allows a **wide range of applications at low and high temperatures**. The use of **special synthetic esters** results in excellent anti-oxidation properties. Rapidly biodegradable hydraulic oil (type HEES)	30	46	56	70	85	89
		Art. no. 36272 / . .					
OEST BIO SYNTHETIK HYD 46	Easily biodegradable hydraulic and lubricating oil on the basis of synthetic esters. Selected additive combinations free from heavy metals provide the finished product with excellent properties for protection against ageing, corrosion and wear. The good viscosity temperature behaviour enables a **wide range of applications at low and high temperatures.** Rapidly biodegradable hydraulic oil (type HEES)	30	46	56	70	85	89
		Art. no. 36222 / . .					
OEST BIO HY-FLUID HV 34	Easily biodegradable hydraulic and lubricating oil on vegetable oil basis. Effective ageing, corrosion and wear protection additives enable use in modern hydraulic systems at moderate temperatures. Eco-friendly hydraulic and lubrication oil (type HETG)	30	46	56	70	85	89
		Art. no. 36205 / . .					

IMPORTANT NOTE!

Easily biodegradable hydraulic oils are not water-soluble and therefore remain in the upper soil layers when they enter the environment, where they can be easily and effectively broken down by microorganisms. Essential performance characteristics exceed those of hydraulic oils based on mineral oils, e.g. for lubricant film stability and viscosity index. **Please observe our corresponding guidelines when changing to easily biodegradable hydraulic oils in units that were previously run with other hydraulic oils.**

INDUSTRIAL GEAR OILS

SHORT DESCRIPTION / QUALIFICATIONS

OEST GEAROL

CLP 68
CLP 100
CLP 150
CLP 220
CLP 320
CLP 460
CLP 680
CLP 1000

High-quality mineral oil raffinates with active ingredients for increasing ageing stability, corrosion and wear protection, even under high (impact) loads and for mixed friction.
Suitable for mechanical industrial gearboxes, especially with high continuous loads and impact and for general machine lubrication on plain bearings and slide bearings. The selection of the appropriate types depends on the operating conditions and the regulations of the machine manufacturers, whose information must be observed.

Lubricating oils C-LP according to DIN 51517 Part 3

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
	30	46	56	70	85	89
CLP 68	36061 / . .					
CLP 100	36348 / . .					
CLP 150	36352 / . .					
CLP 220*	36053 / . .					
CLP 320	36036 / . .					
CLP 460	36048 / . .					
CLP 680	36034 / . .					

	30	46	56	70	85	89
CLP 1000	36892/ . .					

TIMBER PROCESSING

SHORT DESCRIPTION / QUALIFICATIONS

OEST BIO BLOCKZUGÖL

RH 22W
RH 80
RH 220

Special products, free from mineral oils, on vegetable oil basis, for environmentally friendly lubrication of log chain conveyors in saw mills where occasional transfer to the environment cannot be avoided completely.
Oest Bio Blockzugöl oils provide good adhesion and do not have a tendency for gumming up. They are rapidly biodegradable and can be broken down easily and quickly by microorganisms if they enter the soil.
The different viscosity settings correspond to the different requirements and temperatures in practical application.
Oest Bio Blockzugöl RH 22 W is particularly suitable for central lubrication units with small line diameters due to its low viscosity during winter.

	30	46	56	70	85	89
RH 22 W	36328 / . .					
RH 80	36331 / . .					
RH 220	39630 / . .					

OEST SÄGEGATTER-HAFTÖL

EP 220
EP 320
EP 460

Oest Sägegatterhaftöl oils are special oils with particularly good adhesion properties and EP ingredients which were developed especially for lubricating the frame guides of gang saws.
Oest Sägegatterhaftöl oils are used successfully in all major brands of gang saws; their use is approved and recommended by machine manufacturers through inclusion in the lubricant tables.

	30	46	56	70	85	89
EP 220**	36323 / . .					
EP 320	36326 / . .					
EP 460	36325 / . .					

OEST BIO GATTER-HAFTÖL

EP 220
EP 320

Oest Bio Gatterhaftöl EP oils are rapidly biodegradable special-purpose products free from mineral oil for environmentally friendly lubrication of gang saws. The use of high-quality native raw materials achieves optimum performance as well as ecological safety.
Oest Bio Gatterhaftöl EP oils are available with the different viscosities commonly required for lubricating gang saws. The viscosity temperature behaviour (viscosity index) is substantially better than with mineral oil products, enabling a broader range of application of the individual viscosity levels.

	30	46	56	70	85	89
EP 220**	36334 / . .					
EP 320	36336 / . .					

* 60-litre barrel available ** 20-litre can available ■ available

FORESTRY AND GARDENING

SHORT DESCRIPTION / QUALIFICATIONS

	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC

OEST OECOMIX 2T

Special two-stroke fuel (1:50).
Ready-to-use special fuel mixture, benzene-free, low aromatics and sulphur content with reduced emission of particulates and pollutants to protect the environment and human health. Optimised ignition behaviour and efficient combustion increase the performance and service life of the engines. The product complies with German standard DIN 51641, Swedish standard SS 155461 and Swiss standard SN 181163 for special fuels and was successfully tested by the German Governing Body for Forestry Work and Technology (KWF). Ideal for all two-stroke equipment from, for example, Stihl, Husqvarna, Dolmar and Solo. Observe the manufacturer's instructions.

12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
30	44	56	70**	85*	89

Art. no. 32574 / . .

OEST OECOKRAFT 4T

Special fuel for four-stroke engines.
Special fuel with reduced emissions for protecting the environment and human health. Benzene-free, low aromatics and sulphur content, reduced emission of particulates and pollutants. Improved combustion prevents residue on valves and pistons, improving the performance and service life of the engines. The product complies with German standard DIN 51641, Swedish standard SS 155461 and Swiss standard SN 181163 for special fuels and was successfully tested by the German Governing Body for Forestry Work and Technology (KWF). Ideal for all four-stroke engines from, for example, Honda and Briggs & Stratton. Observe the manufacturer's instructions.

12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
30	44	59	70**	85*	89

Art. no. 32577 / . .

OEST BIOSYNT

Oest Biosynt is an easily biodegradable chainsaw oil in line with the guidelines of the German Federal Environment Agency for "biodegradable lubricants" and has received the German "Blue Angel" environmental label and the "Ecolabel".
Oest Biosynt is produced from vegetable oils and non-toxic additives which do not pollute the environment as they can be broken down by microorganisms within a short time.
Oest Biosynt has very good viscosity temperature behaviour, particularly good cold temperature resistance and – due to its adhesion and lubrication properties – offers a high level of protection against wear and corrosion while still being economically efficient.

ISO VG 68

12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
30	46	56	70	85	89

Art. no. 38120 / . .

OEST BIOSYNT HV 150

Oest Biosynt HV 150 is an easily biodegradable chainsaw oil for Harvester machines, in line with the guidelines of the German Federal Environment Agency for "biodegradable lubricants" and has received the German "Blue Angel" environmental label.
Oest Biosynt HV 150 is produced from vegetable oils and non-toxic additives which do not pollute the environment as they can be broken down by microorganisms within a short time.
Oest Biosynt HV 150 has very good viscosity temperature behaviour, particularly good cold temperature resistance and – due to its adhesion and lubrication properties – a high level of protection against wear and corrosion while still being economically efficient.

ISO VG 150

12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
30	46	56	70	85	89

Art. no. 38140 / . .

OEST SÄGEKETTEN-HAFTÖL

Special lubricating oil for lubricating chainsaws, guide rails and sprocket wheels on chainsaws.
Good adhesion, even at high chain revolution speeds, as well as wear and corrosion protection through special additives ensure optimum lubrication and service life of the chainsaw.

ISO VG 100

12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
30	46	56	70	85	89

Art. no. 38112 / . .

* 200-litre barrel ** Minimum purchase quantity 6 × 60 litres ■ available

FORESTRY AND GARDENING

SHORT DESCRIPTION / QUALIFICATIONS

		50 × 0.1-litre bottles	20 × 0.6-litre bottles	12 × 1-litre bottles	4 × 5-litre bottles	20-litre can	60-litre barrel	205-/210-litre barrel	1000-litre IBC
OEST SUPER 2T	Oest Super 2T is a high-additive, semi-synthetic, self-mixing, high-performance 2-stroke engine oil produced with special base oils and additives, also suitable for separate lubrication (autolube systems). It has proven highly successful in air-cooled and high-load 2-stroke engines. Oest Super 2T is self-mixing. API TC JASO FD ISO-L-EGD	11	29	30	47	56	70	85	89
		Art. no. 32562 / . .				**Art. no.** 32562 / 31 Double-neck dosing bottle			
OEST TOP SYNTH 2T	Fully synthetic high-performance 2-stroke engine oil for use in all 2-stroke engines. Especially suitable for air-cooled and high-stress 2-stroke engines in scooters, motorcycles, quad bikes, lawn mowers and chain saws. Oest Top Synth 2T is self-mixing but can also be used for separate lubrication (autolube system). Sufficient performance reserve at a mixing ratio of 1:50 depending on manufacturer's instructions. Significantly reduces harmful exhaust gas formation. Oest Top Synth 2T is low ash and low smoke. It burns with virtually no residue. Engine and exhaust systems remain clean. API TC JASO FD ISO-L-EGD	11	29	30	46	56	70	85	89
		Art. no. 32551 / . .							
OEST GIGANT HS SAE 5W-50	First-rate gear oil made using HC synthesis technology for use in hydrostatic gearboxes in lawn tractors, ride-on mowers and snow blowers with continuous hydraulic drives (observe the manufacturer's instructions). ACEA A3/B4 API SN/CF	11	29	30	46	56	70	85	89
		Art. no. 32320 / . .							
OEST DELUXE SAE 10W-30	Multi-grade engine oil for gardening equipment with 4-stroke engines. Ideal for ride-on mowers, small tractors, lawn mowers, etc. API SJ / CF	11	29	30	46	56	70	85	89
		Art. no. 32371 / . .							
OEST GIGANT HD SAE 30	Single-grade HD engine oil for petrol and diesel engines. Also especially suitable for small 4-stroke engines in lawn mowers, small tractors, motorised machinery, etc. API SF / CC	11	29	30	46	56	70	85	89
		Art. no. 32230 / . .							

available

GREASES

SHORT DESCRIPTION / QUALIFICATIONS

		24 × 400 g (Lube Shuttle)	10/12 × 400 g (cartridge)	30 × 500 g (Reiner cartridge)	20 × 900 g (tube)	5 kg (pail)	15 kg (pail)	25 kg (pail)	50 kg (hobbock)	185 kg (barrel)
OEST IXELON LT 200 EP	Oest Ixelon LT 200 EP is a lithium-saponified special EP lubricating oil on semi-synthetic basis with extraordinary properties. In addition to very good resistance to heat, oxidation and water, the product has a high capacity for absorbing pressure and outstanding adhesion. Oest Ixelon LT 200 EP can be used instead of conventional multi-purpose grease. Due to its excellent properties, it is especially suitable for long-term lubrication of high-load plain bearings and slide bearings as well as other lubrication points on vehicles, construction machinery and industrial machinery. Oest Ixelon LT 200 EP is also used for lubricating smaller gearboxes and as a permanent lubricant. **NLGI class:** 2 **Service temperature:** –30 ... +130 °C **Soap base:** lithium **Designation in line with DIN 51502:** KP 2 N-30	19	20	24	30	45	55	60	70	84
		Art. no. 42099 / . .								
OEST IXELON LT 190 EP	Oest Ixelon LT 190 EP is a multi-purpose grease produced from high-quality raw materials with chemically active EP additives. It is extraordinarily resistant to heat, oxidation, water and high pressure loads. High-quality multi-purpose grease for plain bearings and slide bearings as well as for other lubrication points on vehicles, construction machines and industrial machines, even for high pressure or impact loads and vibrations. **NLGI class:** 2 **Service temperature:** –30 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** KP 2 K-30	19	20	24	30	45	55	60	70	84
		Art. no. 42199 / . .								
OEST IXELON GOC 190	Smooth, compression-resistant, multi-purpose grease, adhesive, corrosion-protection, ageing-resistant. Lubrication of plain bearings and slide bearings in machines, motor vehicles, construction machines and equipment, also in dusty and humid operating conditions. **NLGI class:** 2 **Service temperature:** –30 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** K 2 K-30	19	20	24	30	45	55	60	70	84
		Art. no. 42903 / . .								
OEST IXELON GR 2	Multi-purpose grease with added graphite with good corrosion protection properties, particularly adhesive, ageing-resistant and water-resistant. Graphite as a solid-state grease offers excellent emergency running properties under high pressure and temperature loads. Lubrication of plain bearings and slide bearings in machines, motor vehicles, construction machines and equipment, also in dusty and humid operating conditions, with impact loads and increased bearing temperatures. **NLGI class:** 2 **Service temperature:** –30 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** KPF 2 K-30	19	20	24	30	45	55	60	70	84
		Art. no. 43009 / . .								
OEST IXELON MOS-2	Oest Ixelon MOS-2 is a multi-purpose grease produced from high-quality raw materials containing solid-state lubricants, offering excellent properties. It is extraordinarily resistant to heat, oxidation, water and high pressure levels, offering advantages through formation of solid-state lubricant layers with emergency-running properties for high-stress bearings. Lubrication for high-stress plain bearings and slide bearings as well as for other lubrication points on vehicles, construction machinery and industrial machinery, even for high pressure or impact loads and vibrations. Supports running in and smoothing for new high-stress bearings. **NLGI class:** 2 **Service temperature:** –30 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** KPF 2 K-30	19	20	24	30	45	55	60	70	84
		Art. no. 42902 / . .								

GREASES

SHORT DESCRIPTION / QUALIFICATIONS

		24 × 400 g (cartridge)	20 × 900 g (tube)	4 × 5 kg (pail)	18 kg (pail)	25 kg (pail)	50 kg (hobbock)
OEST IXELON BL 2	High-quality lithium-complex grease on mineral oil basis, dyed blue, with high oxidation resistance, good corrosion protection and increased pressure absorption capacity through additives that improve lubrication and decrease wear. Oest Ixelon BL 2 is mechanically highly stable and, due to its smooth texture, extremely suitable for pumping. **NLGI class:** 2 **Service temperature:** –30 ... +140 °C **Soap base:** lithium complex **Designation in line with DIN 51502:** KP 2 N-30	21	30	45	55	60	70
	Art. no. 40102 / . .						

SEMI-FLUID GREASES

SHORT DESCRIPTION / QUALIFICATIONS

		50 × 400 g (cartridge)	20 × 900 g (tube)	4 × 5 kg (pail)	15 kg (pail)	25 kg (pail)	50 kg (hobbock)
OEST IXELON N 00	Natural-coloured, long-fibre sodium-saponified grease with EP additives on mineral oil basis with good adhesion, increased pressure absorption and good corrosion protection. **NLGI class:** 00-000 **Service temperature:** –30 ... +100 °C **Soap base:** sodium **Designation in line with DIN 51502:** GP 00/000 H-30	20	30	45	55	60	70
	Art. no. 42006 / . .						
OEST IXELON LT 000 EP	Smooth-flowing grease with a wide service temperature range, dyed light-green, high water resistance, high oxidation resistance, good corrosion protection and increased pressure absorption through additives that improve lubrication and decrease wear. **NLGI class:** 00-000 **Service temperature:** –50 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** GP 00/000 K-50	20	30	45	55	60	70
	Art. no. 42907 / . .						
OEST IXELON DK 0	Natural-coloured, tacky gear grease with a soft to semi-liquid consistency with good adhesion and increased pressure absorption. **NLGI class:** 0 **Service temperature:** –30 ... +100 °C **Soap base:** sodium **Designation in line with DIN 51502:** GP 0 H-30	20	30	45	55	60	70
	Art. no. 42908 / . .						

■ available

BIOLOGICAL AND FOOD GREASES

SHORT DESCRIPTION / QUALIFICATIONS

		10/50 x 380 g (Kartuschen)	15 kg (pail)	25 kg (pail)	50 kg (hobbock)	185 kg (barrel)
OEST IXELON BIO 0 EP	Lithium-saponified lubricant on the basis of easily biodegradable synthetic base oils. The product is compression-resistant and water-resistant. It also has an increased pressure absorption capability. **NLGI class:** 0 **Service temperature:** –35 ... +120 °C **Soap base:** lithium **Designation in line with DIN 51502:** KPE 0 K-30	20	55	60	70	84
		Art. no. 42078 / . .				
OEST IXELON BIO C 1	Natural-coloured, special calcium-saponified lubricant based on a biodegradable, plant-based base oil. The product is compression-resistant and water-resistant. It provides excellent lubrication and adhesion properties as well as good corrosion protection. **NLGI class:** 1 **Service temperature:** –20 ... +80 °C **Soap base:** calcium **Designation in line with DIN 51502:** KE 1 E-20	20	55	60	70	84
		Art. no. 42917 / . .				
OEST IXELON BIO C 2	Natural-coloured lubricant based on a biodegradable, plant-based base oil. The product is compression-resistant and water-resistant. It provides excellent lubrication and adhesion properties as well as good corrosion protection. **NLGI class:** 2 **Service temperature:** –20 ... +80 °C **Soap base:** calcium **Designation in line with DIN 51502:** KE 2 E-20	20	55	60	70	84
		Art. no. 42918 / . .				
OEST IXELON LE 2	Oest Ixelon LE 2 is a physiologically harmless aluminium-complex saponified grease based on medical white oil (DAB 10), providing good ageing resistance. Oest Ixelon LE 2 is highly adhesive, offers good corrosion protection as well as good wear protection and water resistance. Oest Ixelon LE 2 is suitable for lubricating machines with normal wear from the food, animal feed and packaging industry. Oest Ixelon LE 2 complies with the FDA purity requirements of guideline 21 CFR 178.3570 and is suitable for use on lubrication points where direct contact with food cannot be excluded. Excessive lubrication that results in unnecessary contact with food has to be avoided. Oest Ixelon LE 2 complies with the requirements of the National Sanitary Foundation (NSF) for H1 lubricants (listed until 3/07). **NLGI class:** 2 **Service temperature:** –20 ... +140 °C **Soap base:** Al complex **Designation in line with DIN 51502:** K 2 N-20	20	55	60	70	84
		Art. no. 42011 / . .				

IMPORTANT NOTE!

Greases with different thickener systems or soap bases must not be used mixed without prior testing. The drop point, compression stability and useful temperature of such mixtures usually decrease substantially. To avoid damage, the old grease should therefore be removed completely from the lubrication point when changing grease types.

MAINTE-NANCE

SHORT DESCRIPTION / QUALIFICATIONS

		4 × 5-litre bottles	20-litre can	60-litre barrel	205-litre barrel	1000-litre IBC
OEST KÜHLER-FROSTSCHUTZ	With aluminium protection. **Antifreeze (colour: blue-green)** on ethylene glycol basis, free from phosphate, nitrite and amine, with high protective action against frost, overheating, corrosion and cavitation. Oest Kühlerfrostschutz is mixed with normal drinking water in the following ratios depending on the desired frost protection: 33% ratio = frost protection down to –18 °C 40% ratio = frost protection down to –25 °C 50% ratio = frost protection down to –37 °C	46	56	70	85*	89
		Art. no. 52500 / . .				
OEST ANTIFREEZE G12+	**Antifreeze (colour: pink)** on ethylene glycol basis, for cooling systems in vehicles using mostly aluminium. The product contains highly effective corrosion inhibitors (OATs). Before use, Antifreeze G12+ has to be diluted with water to achieve the desired concentration. 33% ratio = frost protection down to –18 °C 40% ratio = frost protection down to –25 °C 50% ratio = frost protection down to –38 °C	46	56	70	85	89
		Art. no. 52501 / . .				
BREMSFLÜSSIGKEIT SUPER DOT 5.1	Fully synthetic break fluid, low-viscosity fluid with improved dry and wet simmering behaviour according to DOT 5.1.	**Art. No.** 62877 / 30 12 × 1-litre boxes				

PRESERVATION/ SERVICE

SHORT DESCRIPTION / QUALIFICATIONS

		4 × 5-litre bottles	20-litre can	60-litre barrel	210-litre barrel	1000-litre IBC
***NP WARTUNGS-SPRAYS (MAINTENANCE SPRAYS)** *** Products not available for all countries**	**1) New Process Silikonspray.** Protects, maintains and insulates in the long term. It has excellent gliding, separation and lubrication properties as well as good material and temperature compatibility. **2) New Process Korrosionsschutzspray.** Protects, maintains and seals almost all surfaces. Protection against corrosion, water displacement, as a contact spray and for removing rust. **3) New Process Multispray**. Special oil for universal applications. Lubricates, protects and cleans at the same time. Areas of application: corrosion protection, lubricant, cleaning agent, contact spray, rust remover. **4) New Process Sprühfett.** Extremely high-pressure-resistant synthetic grease with wear protection additives. For lubricating cardan shafts, bearings, gliding points and many other mechanical components. **5) New Process Ice Rostlöser.** Releases even extreme corrosion, strongly corroded/oxidised threaded connections on HGVs, passenger cars, agricultural/construction machinery and other connections between metal parts. **6) New Process Bremsenreiniger.** Highly volatile, fast-acting degreaser with excellent cleaning action. Easily removes brake dust and residue of oil, grease, resin, silicone or adhesive.	**1) Art. no.** 21653/18 **2) Art. no.** 21652/18 **3) Art. no.** 21654/18 **4) Art. no.** 21657/18 **5) Art. no.** 21655/18 6 × 400-ml carton **6) Art. no.** 21656/18 24 × 500 ml 				
OEST ANTIKO O-16	Thin-bodied, sprayable **corrosion protection oil**, solvent-free, for preserving all types of machine parts, tools, small iron parts, semi-finished products and finished products. Oest Antiko O-16 forms an **oily** protective film.	46	56	70	85	89
		Art. no. 35212 / . .				

* 200 litre barrel ■ available

CLEANING

	SHORT DESCRIPTION / QUALIFICATIONS	15-kg can	225-kg barrel
OEST SOLV MAB	Cleaning concentrate for high-pressure and cold cleaning, for diluting with water. Ensures temporary rust protection of the cleaned surfaces. Fast separation of dirty oil. Easily biodegradable. Universally suitable for manual and automatic or machine cleaning of all types of vehicles or vehicle and repair parts, including engines, chassis, rims (aluminium and steel) as well as lorry curtains. Oest Solv MAB can also be used for cleaning machines as well as workshop floors.	55	85
		Art. no. 52959 / . .	
OESTEX BUNT	Non-woven cotton cleaning cloth for absorbing e.g. coarse dirt, oil, grease, coolant and solvents. The light-coloured cloth reveals residual dirt. Contents: 10-kg bag contains approx. 440 cloths (38 × 40 cm)	**Art. no.** 51006 / 52 10-kg bag	
ITEX CLASSIC	Reusable, extremely absorbent, white textile multi-purpose cloth for dry and wet wiping. Contents: 1 box with approx. 700 cloths (29 × 38 cm)	**Art. no.** 51011 / 52 1 box with approx. 700 cloths	

available

OIL ABSORBENTS

	SHORT DESCRIPTION / QUALIFICATIONS	
AVILUB ÖLBINDER G	Absorbent for mineral oil products Suitable for floors Granulate size: 0.5 mm – 4 mm (coarse).	**Art. no.** 51110 / 52 13-kg bag
AVILUB SUPERSORB	Absorbent for mineral oil products and other liquids. Suitable for floors Granulate size: 0.3 – 0.7 mm (fine)	**Art. no.** 51100 / 52 10-kg bag

DISPENSING

	SHORT DESCRIPTION / QUALIFICATIONS	
	Tap for 60-litre and 210-litre barrels	**Art. no.** 00085 / 02
	Tap for 20-litre cans	**Art. no.** 51423 / 91
	Tap with fill stop for special fuels	**Art. no.** 51428 / 91
SICHERHEITS-AUSGIESSER FÜR ÖL	Tap with fill stop for oil	**Art. no.** 51429 / 91
FASSPUMPE K10 C FÜR KRAFTSTOFF (TELESCOPIC SUCTION TUBE)	Manually operated pump with telescopic suction pipe for dispensing from 60-litre and 200-litre barrels Suitable for diesel, fuels (AI - AIII), heating oil EL/L, thin-bodied mineral oils and radiator anti-freeze (undiluted)	**Art. no.** 00075 / 76
HEBELZYLINDER PUMPE (TELESCOPIC SUCTION TUBE)	Manually operated pump with telescopic suction pipe for dispensing from 60-litre and 200-litre barrels Suitable for hydraulic, engine and gear oils.	**Art. no.** 00084 / 38
FÜLLSTANDS-ÜBERWACHUNG FASS	Content indicator with scale disk for 60 – 205-l containers Easy to install, always reusable	**Art. no.** 00084 / 02
FASSSCHLÜSSEL	Aluminium barrel key for opening all common barrels, suitable for 2" and 3/4" threads	**Art. no.** 00084 / 41

STANDARD PACKAGING SCHEME

205 l	4 ×	→	CP3		
60 l	6 ×	→	Euro		
20 l	24 ×	→	Euro		
20 l	36 ×	→	Euro		
5 l	4 ×	→		28 ×	→ Euro
5 l 5 l	4 ×	→		32 ×	→ Euro
1 l	12 ×	→		50 ×	→ Euro

* This is the standard packaging scheme. Deviations are possible.

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