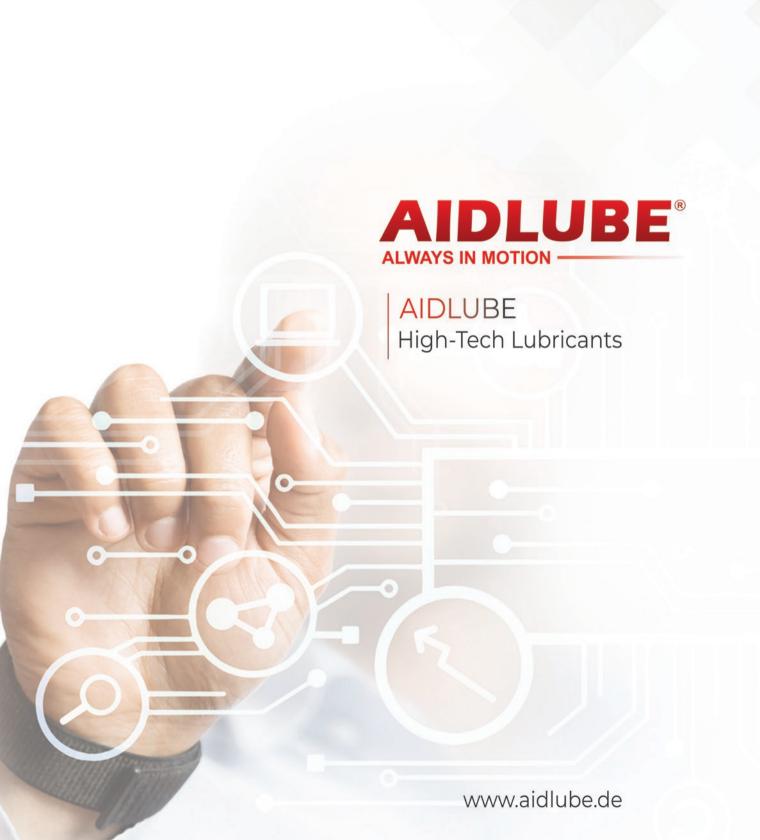




Automotive and Industrial Lubricants

GERMAN TECHNOLOGY









The professional team, broad know-how and most modern production lines, these factors are decisive for our success. When it is about highest lubrication, maximum reliability and quality at the highest level, then our lubricants are the number one choice!

The quality management system guarantees a high standard of product and this attention to detail is carried through from production to shipping.

AIDLUBE offers the customer a wide range of lubricants including:

- . Gasoline, Diesel, and Gas engine oils
- . Automotive and Industrial gear oils
- . Hydraulic and circulation oils
- . Heat Transfer oil
- . Metal Working Fluids
- . Anti corrosive and evaporating oils
- . Industrial oils including Turbine, Compressor, Generator and Chain oils
- . Fuel additives

All of AIDLUBE products are designed for the highest technical requirements of our customers.





Automotive Products



OL	Car Engine Oils	
	AIDLUBE ECO ADVANCE 0W-20 SN ·····	10
	AIDLUBE MASTER SELECT 5W-40 SN A3/B4 ·····	10
	AIDLUBE MASTER TECH 5W-40 SN C3 ·····	10
	AIDLUBE MASTER TECH 5W-30 SN C3	10
	AIDLUBE MASTER TECH 10W-40 SN A3/B4 · · · · · · · · · · · · · · · · · · ·	10
	AIDLUBE SUPER SELECT 10W-40 SM	11
	AIDLUBE SUPER SELECT 20W-50 SM	11 11
	AIDLUBE HIGH MAX 20W-50 SL	11
	AIDLUBE ECO MAX 40 SF/CD ······	11
02	Commercial Vehicle Engine Oils	
	AIDLUBE ULTIMATE J4 15W-40 CJ4 ·····	
	AIDLUBE ULTIMATE I4 15W-40 CI4 · · · · · · · · · · · · · · · · · · ·	
	AIDLUBE ULTIMATE 14 20W-50 CI4	
	AIDLUBE ULTIMATE H4 15W-40 CH4 AIDLUBE ULTIMATE H4 20W-50 CH4	10000
	AIDLUBE ULTIMATE G4 15W-40 CG4 ······	14 14
	AIDLUBE ULTIMATE G4 20W-50 CG4	
	AIDEOSE GETTIVITE OF 2017-00 GOT	1.7
03	Four-stroke Engine Oils	
	AIDLUBE SUPER CYCLE 5W-40 SN	16
	AIDLUBE SUPER CYCLE 10W-40 SN	16
	AIDLUBE SUPER CYCLE 20W-50 SN	16
	AIDLUBE SUPER CYCLE 10W-30 SN	16
	AIDLUBE SUPER CYCLE 5W-40 SL · · · · · · · · · · · · · · · · · ·	17
	AIDLUBE SUPER CYCLE 10W-50 SL	17
	AIDLUBE SUPER CYCLE 20W-50 SL · · · · · · · · · · · · · · · · · ·	17
04	Function Fluids	
	AIDLUBE ANTIFREEZE COLD MAX	19
	AIDLUBE ANTIFREEZE COLD MASTER	19
	AIDLUBE OCTANE BOOSTER	19
05	Two-stroke Engine Oils	_
U		
	AIDLUBE MASTER SYNTH 2T	21
06	Automatic Transmission Fluids (ATF)	P R O
00	AIDLUBE Dual Clutch Transmission Fluid (DCT)	22
	AIDLUBE Continuously Variable Transmission Fluid (CVT)	23 23
	AIDLUBE ATF DX6 · · · · · · · · · · · · · · · · · · ·	
	AIDLUBE ATF AL4	23
	AIDLUBE ATF DX3 ·····	24
	AIDLUBE ATF DX2 · · · · · · · · · · · · · · · · · · ·	24
		_
07	Automotive Transmission Oils	
01_	AIDLUBE GEAR OIL GFO 75W-80 GL-4	~1 ~
	AIDLUBE GEAR OIL GFO 75W-90 GL-4	26
	AIDLUBE GEAR OIL GFO 80W-90 GL-4	
	AIDLUBE GEAR OIL GFI 75W-80 GL-5	
	AIDLUBE GEAR OIL GFI 75W-90 GL-5	
	AIDLUBE GEAR OIL GFI 80W-90 GL-5 ····	26

Industrial Products



08	Industrial Gear C	ils	Ø
	AIDLUBE MASTER GE	AR 100 W 460 W · · · · · · · · · · · · · · · · · ·	- 29
		CLP 100 F 460 F	
	AIDLUBE GEAR OILS	CLP 100 M 460 M · · · · · · · · · · · · · · · · · ·	. 29
09	Hydraulic Oils		
	AIDLUBE HYDRAULIC	OILS HLP 2268	- 31
	AIDLUBE HYDRAULIC	OILS HVLP 1568	. 31
10	Compressor Oils		و ا
	AIDLUBE CAMMAX VI	DL 32100 · · · · · · · · · · · · · · · · · ·	33
1 1	Turbine Oils		B
	Approximation and the second second	WE 12 12	
	AIDLUBE TURBINE OF	L MP 32,46 · · · · · · · · · · · · · · · · · · ·	35
10	Chain Oils		VA.
1			0010
	AIDLUBE CHAIN LUBI	E 150 , 250 , 3000 · · · · · · · · · · · · · · · · ·	- 37
12	Gas Engine Oils		1
1	Oas Engine Ons		EO=(
	AIDLUBE HIGHGAS L		- 39
	AIDLUBE ECOGAS M	A 40 · · · · · · · · · · · · · · · · · ·	- 39
			100
1 /	Motel Westing F	luida	\Box
14L	Metal Working F	luids	<u>.Y</u> ,
	AIDLUBE CW 9203		41
	AIDLUBE EM 19 HV		41
	AIDLUBE CW 6506		41
	AIDLUBE K 975-4		41
	AIDLUBE CS 8016		41
	AIDLUBE CN 1830-5		41
	AIDLUBE N 22-NV-4		41
	AIDLUBE N 22-NV-8		41
	AIDLUBE EP 6 MO		
	AIDLUBE K 480 AF		
	AIDLUBE XC8 3048		
	AIDLUBE XC8 3072		
	AIDLUBE XC8 3045		
	AIDLUBE XC8 3056		
	AIDLUBE IX40 2080 N		2.70
	AIDLUBE IX40 2095		
	AIDLUBE IX40 2070		0.00
	AIDLUBE 1X40 2070 AIDLUBE 1X40 2080 S		
	TORREST CONTROL DESCRIPTION OF THE PARTY OF		
	AIDLUBE IX40 30 M		200
	AIDLUBE IX40 30 N		-33
	AIDLUBE IX76		
	AIDLUBE AS 4116		
	AIDLUBE AS 2241		
	AIDLUBE AS 3010		
	AIDLUBE AS 4111		1000
	AIDLUBE BC W-201		42
15	Heat Transfer Oil	s	0









AIDLUBE	ECO ADVANCE 020-SN	Description	
SAE	0W-20	AIDLUBE ECO ADVANCE is fully synthetic, high performance, fuel efficient engine oil for modern passenger cars and transporters. Ensures an excellent cold start behavior and outstanding engine	
API	SN	cleanliness with excellent corrosion and wear protection. Fulfils	
ILSAC	GF-5	GM Dexos 1; Ford WSS (M2C-945A/946A/947A) Chrysler MS 6395 ; GM 6094M	



AIDLUBE MASTER SELECT 0540-SN		Description
SAE	5W-40	AIDLUBE MASTER SELECT is fully synthetic, fuel efficient engine oil for passenger cars and transporters with gasoline engines. Ensures an outstanding engine cleanliness and excellent corrosion and wear protection as well as excellent cold behavior.
API	SN	Fulfils
ACEA	A3/B4	MB 229.3 /229.5/226.5 ; BMW LL-01; VW 502 00/505 00 ; Renault RN 0710/0700 ; PSA B71 2296 ; Porsche A40



AIDLUBE MASTER TECH 0540-SN		Description
SAE	5W-40	AIDLUBE MASTER TECH is fully synthetic, fuel efficient, high performance engine oil. Ensures highest engine cleanliness, corrosion and wear protection, and also oxidative stability.
API	SN	Fulfils
ACEA	C3	MB 229.31 / 229.51



AIDLUBE MASTER TECH 0530-SN		Description	
SAE	5W-30	AIDLUBE MASTER TECH is fully synthetic, fuel efficient engine oil for modern passenger cars. Ensures excellent engine cleanliness, wear and corrosion protection, and also oxidative stability.	
API	SN	Fulfils	
ACEA	C3	GM Dexos 2 ; MB 229.31/229.51/229.52	



AIDLUBE MASTER TECH 1040-SN		Description	
SAE	10W-40	AIDLUBE MASTER TECH is a fuel-saving, semi synthetic oil for passenger cars and transporters with gasoline engines. The combination of high-quality oils with a modern additive package ensures an outstanding engine cleanliness as well as an excellent	
API	SN	corrosion and wear protection.	
ACEA	A3/B4	MB 226.5 / 229.3; Renault RN 0710/0700 ; VW 502 00 / 505 00 ; PSA B71 2300	





AIDLUBE SUPER SELECT 1040-SM		Description	
SAE	10W-40	AIDLUBE SUPER SELECT is semi synthetic, fuel efficient engine oil for passenger cars and transporters with gasoline engines. Ensures an outstanding engine cleanliness and excellent corrosion and	
API	SM	wear protection as well as excellent cold behavior.	
		Fullis	
ILSAC	GF-4	GM 6094 M	



AIDLUBE SUPER SELECT 2050-SM		Description
SAE	20W-50	AIDLUBE SUPER SELECT is high quality, multigrade mineral oil based engine oil.
API	SM	Exhibits an outstanding engine cleanliness and excellent wear and corrosion protection.



AIDLUBI	E HIGH MAX 1040-SL	Description
SAE	10W-40	AIDLUBE HIGH MAX is semi synthetic, high quality oil for gasoline engines.
API	SL	Ensures engine cleanliness, wear and corrosion protection as well as high thermal oxidative resistance.



AIDLUB	E HIGH MAX 2050-SL	Description
SAE	20W-50	AIDLUBE HIGH MAX is high quality, mineral oil based, multigrade engine oil.
API	SL	Exhibits excellent deposits, wear and oxidation control in severely operated engine service.



AIDLUBE ECO MAX 40 SF/CD		Description
SAE	40	AIDLUBE ECO MAX is based on high-quality mineral oil and the best additives.
API	SF/CD	Good thermal-oxidative stability, Outstanding wear protection with low oil consumption.

German Technology







AIDLUBE ULTIMATE J4 1540-CJ4		Description	
SAE	15W-40	AIDLUBE ULTIMATE J4-1540 Oils for turbo diesel engines exposed to high loads and for vehicles with exhaust treatment.	
API	CJ4	Fulfils	
		MB 229.31, 229.51 ; MAN M-3477/M-3575 ; VDS-4 CUMMINS 71/72/76/77/78 ; DEUTZ III – 10LA ; JASO DH-1 ; Global DHD-1 MACK EO-N plus/EO-Premium plus	



AIDLUBE ULTIMATE 14 1540-C14		Description
SAE	15W-40	AIDLUBE ULTIMATE 14-1540 High performance engine oil for heavy commercial vehicles, in construction industry agriculture and buses, especially for fuels with high sulfur content at long oil drain intervals.
API	CI4	Fulfils
ACEA	E7	JASO DH-1; Global DHD-1; MB 228.3; MAN M 3275-1; Volvo VDS-3 MTU CDDC Type 2; Mack EO-N; Renault Trucks RLD-2; Cummins CES 20076/77/78; Deutz DQC III-10; Caterpillar ECF 1A, ECF-2 Detroit Diesel DDC 93K215; Allison TES 439 Level



AIDLUBE ULTIMATE 14 2050-C14		Description
SAE	20W-50	AIDLUBE ULTIMATE 14-2050 High performance engine oil for heavy commercial vehicles, in construction industry agriculture and buses, especially for fuels with high sulfur content at long oil drain intervals.
API	CI4	Fulfils
ACEA	E7	JASO DH-1; Global DHD-1; MB 228.3; MAN M 3275-1; Volvo VDS-3 MTU CDDC Type 2; Mack EO-N; Renault Trucks RLD-2; Cummins CES 20076/77/78; Deutz DQC III-10; Caterpillar ECF 1A, ECF-2; Detroit Diesel DDC 93K215; Allison TES 439 Level



AIDLU	IBE ULTIMATE H4 1540-CH4	Description	
SAE	15W-40	AIDLUBE ULTIMATE H4-1540 Heavy duty engine oil for trucks and heavy commercial vehicles.	
API	CH4		





AIDLUBE ULTIMATE H4 2050-CH4		Description
SAE	20W-50	AIDLUBE ULTIMATE H4-2050 Heavy duty engine oil for trucks and heavy commercial vehicles.
API	CH4	



AIDLUBE ULTIMATE G4 1540-CG4		Description
SAE	15W-40	AIDLUBE ULTIMATE G4-1540 Engine oils for diesel engines in motor vehicles, construction machinery, commercial vehicles and stationery
API	CG4	plants.



AIDLU	BE ULTIMATE G4 2050-CG4	Description
SAE	20W-50	AIDLUBE ULTIMATE G4-2050 Engine oils for diesel engines in motor vehicles, construction machinery, commercial vehicles and stationery
API	CG4	plants.







AIDLUBE SUPER CYCLE 0540-SN		Description
SAE	5W-40	AIDLUBE SUPER CYCLE 4T is high perfomance fully synthetic engine oil for four stroke motorbikes .
		Properties
API	SN	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.
JASO	MA2	No formation of harmful deposits. Excellent cleaning capacity. Prevents premature engine wear.



AIDLUBE SUPER CYCLE 1040-SN		Description
SAE	10W-40	AIDLUBE SUPER CYCLE 4T is high perfomance semi synthetic engine oil for four stroke motorbikes .
		Properties
API	SN	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic. No formation of harmful deposits.
JASO	MA2	Excellent cleaning capacity. Prevents premature engine wear.



AIDLUBE SUPER CYCLE 2050-SN		Description
SAE	20W-50	AIDLUBE SUPER CYCLE 4T is high perfomance mineral based engine oil for four stroke motorbikes .
		Properties
API	SN	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.
JASO	MA2	No formation of harmful deposits. Excellent cleaning capacity. Prevents premature engine wear.



AIDLUBE SUPER CYCLE 1030-SN		Description	
SAE	10W-30	AIDLUBE SUPER CYCLE 4T is high perfomance semi synthetic engine oil for four stroke motorbikes .	
		Properties	
API	SN	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.	
JASO	MA2	No formation of harmful deposits. Excellent cleaning capacity. Prevents premature engine wear.	





AIDLUBE SUPER CYCLE 0540-SL		Description
SAE	5W-40	AIDLUBE SUPER CYCLE 4T is high perfomance fully synthetic engine oil for four stroke motorbikes .
		Properties
АРІ	SL	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.
JASO	MA2	No formation of harmful deposits. Outstanding engine cleanliness. Prevents premature engine wear.



AIDLUBE SUPER CYCLE 1040-SL		Description	
SAE	10W-40	AIDLUBE SUPER CYCLE 4T is high performance semi synthetic engine oil for four stroke motorbikes .	
		Properties	
API	SL	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.	
JASO	MA2	No formation of harmful deposits. Outstanding engine cleanliness. Prevents premature engine wear.	



AIDLUBE SUPER CYCLE 2050-SL		Description	
SAE	20W-50	AIDLUBE SUPER CYCLE 4T is high perfomance mineral based engine oil for four stroke motorbikes .	
		Properties	
API	SL	Ideal operation of the engine, transmission and clutch. Perfect protection of engine and transmission. Very good corrosion and wear protection properties. Smooth-running character at wide temperature range. High thermal load capacity. Fuel efficient characteristic.	
JASO	MA2	No formation of harmful deposits. Outstanding engine cleanliness. Prevents premature engine wear.	











AIDLUBE ANTIFREEZE COLD MAX

Description

INORGANIC ANTI FREEZE / ANTI BOIL / COOLANT

Nitrite, Amine, Phosphate free, high quality, all Seasons cooler- protecting agent based on ethylene glycol for cooling circuit of Aluminum and Aluminum alloys engines. Ensures excellent corrosion protection as well as no foam. Must be diluted with soft water before use.

Fulfils

INSO 338; ASTM D 3306, D 4985, D 6210; SAE J1034; BS 6580; Afnor R15-601; Nato S-759; Une 26361-88; Empa; O-standard V5123; FVV Heft R 443; Cuna NC 956-16; KSM 2142; MAN 324 NF; MAN 324 N; VW TL 774C Porsche TL 774C; MB 325.0; BMV N 600 69.0; BMW GS 9400; MTU MTL 5048; Mercedes-Daimler DBL 7700; Deutz DWC CA-14; Deutz 0199-99-1115; Ford ESD M97 B49-A, WSS-M97B44-C; Chrysler MS 9176; Opel GM QL 130100 Saab (6901599); Iveco 55.523-1; Lada TTM VAZ 1.97.717-97; Volvo (Reg N°260); GE Jenbacher TR 1000-0200 IIS K 2234

AIDLUBE ANTIFREEZE COLD MASTER

Description

AIDLUBE C. D. D. WASTER COURSE COURSE ANT BOIL

ORGANIC ANTI FREEZE / ANTI BOIL / COOLANT

Silicate, Amine, Nitrate, Nitrite, Borates and Phosphate free, all season, high quality cooler- protecting agent based on ethylene glycol and OAT. Recommended for cooling circuits of all modern gasoline & diesel engines and Aluminum cooling circuits of high performance engines, which need special protection at high temperatures as well as protecting agent against freezing, corrosion and cavitation for cooling systems in combustion engines. Ensures Aluminum, Cast Iron, Copper protection with no foam and no deposit formation as well as rubber and plastic compatibility. Must be diluted with soft water before use.

Fulfils

INSO 338; ASTM D 3306, D 4985, D 6210; SAE J1034; BS 6580; Afnor R15-601; Nato S-759; Une 26361-88; Empa; O-standard V5123; FVV Heft R 443; Cuna NC 956-16; JIS K 2234; KSM 2142; MAN 324 SNF; VW TL 774 D/F MB 325.3; MTU MTL 5048; Cummins 3666132/ 8578-2, CES 14603; Ford ESE M97B44A, WSS-M97B44-D; GM 6277 M, 1825 M, 1899 M; Chrysler MS 7170; Peterbitl 8502.002; Detroit diesel power cool plus; Wartsilla 32-9011; John Deere JDMH 5, HD 24; Komatsu 07, 892; Mack 014GS17004; Navistar B1; Caterpillar CCS; Paccar 70214-A-010 JI Case JIC 501; Massey C.C. M 1130A; Versatile 42M; Kenwoth R026-170-97; Freighliner 48 -22880; Liebherr MD1-36-130; Renault 41-01-001; DAF 74002; Yanmar; Tedom 61-0-0257



AIDLUBE OCTANE BOOSTER

Description

Increases the octane number of low octane fuels or for use in engines with higher octane requirements and increases the octane number 5-6 points depending on fuel quality.

Properties

- Protects valve seats when running on unleaded fuel.
- Improves start & full-load performance.
- · Provides smoother idling.
- Improved engine performance and operational reliability.
- · Protects valve seat from excessive wear.
- Ensures stable combustion process and an improved CO-value.



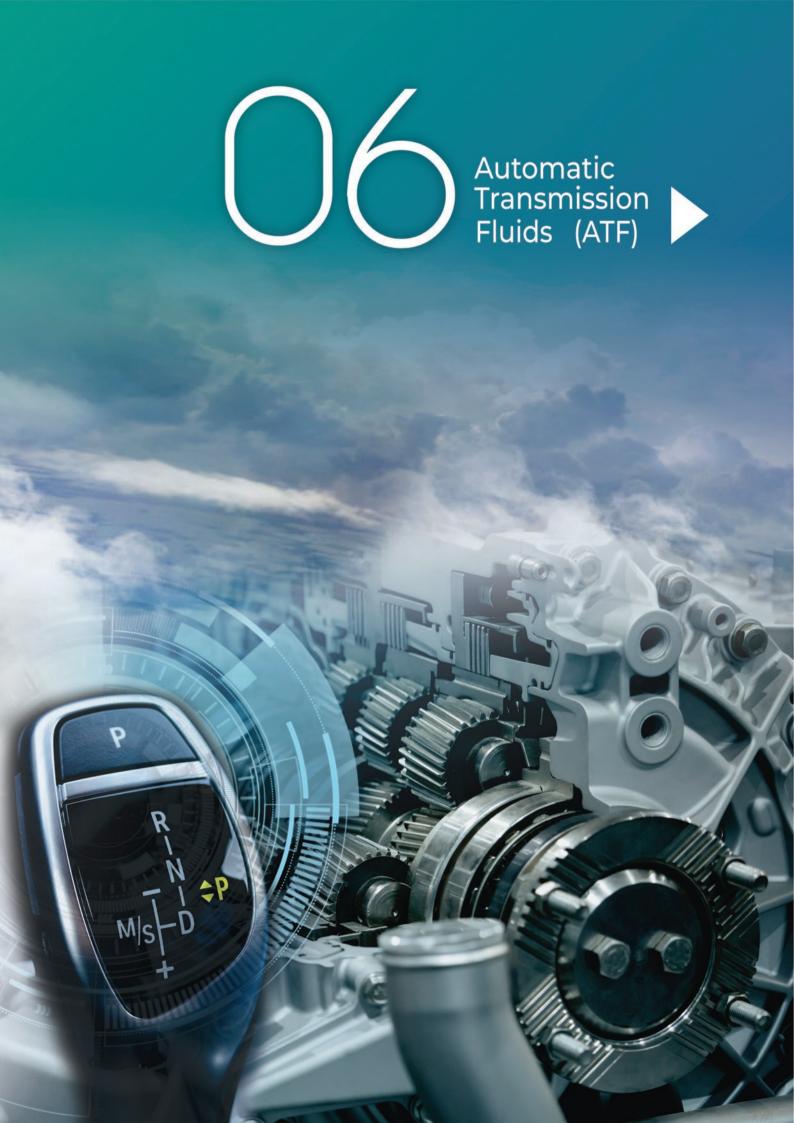








AIDLUBE MASTER SYNTH 2T		Description	
ISO	L-EGD	AIDLUBE MASTER SYNTH 2T is a fully synthetic two-stroke engine oil for water-cooled outboard motors and air-cooled two- stroke engines. AIDLUBE MASTER SYNTH 2T is recommended for two-stroke engines of motorcycles, Mopeds, Kart racing, engines in snowmobiles and chainsaws.	
API TC	TC	Properties	
JASO	FD	 Good ignition behaviour at cold and warm start. Clear reduction of deposits in engine and exhaust system. Obvious reduction of smoke formation. Synthetic base oil with low smoke characteristics. 	









AIDLUBE DCT

Description

AIDLUBE Fully-Synthetic, Automatic Transmission Fluid for gasoline passenger cars with Dual Clutch Transmissions (DCT) and 6- and 7- speed Gear boxes, and Direct Shift Gear boxes DSG.Ensures outstanding torque capacity, strong friction durability for smooth shifting and reliable lubrication at system start-up even at low temperatures.

Fulfils

BMW Drivelogic 7-speed (Getrag)/DCTF-1, MTF LT-5; Mitsubishi TC-SST 6-speed (GFT)/ MZ320065 DiaQueen SSTF-1 Peugeot/Citroen DCS 6-speed (GFT)/9734.S2; Renault EDC 6-speed (Getrag), EDC 7, Talisman R7D VW/Audi TL 52529/G 052 529 A2 or A6 (fluid) / DSG7= S-Tronic 7/7 speed VW (Audi, Seat, Skoda) ZF/Porsche Oil #999.917.080.00



AIDLUBE CVT

Description

AIDLUBE Fully- Synthetic, high quality Automatic Transmission Fluid for Continuously Variable Transmissions (CVT) in passenger cars and light commercial vehicles. Also for reliable transmission of maximum torque in push - belt or chain CVTS. Ensures outstanding cold flow pressure behavior, high level of torque capacity and anti - shudder performance as well as excellent wear and oxidation protection.

Fulfils

Audi Multitronic; BMW Mini Cooper EZL 799; Chery CVT, Fujiyuu i-CVTF FG; Dodge/Jeep/Chrysler NS-2 Dodge/ Jeep/Chrysler/Mopar CVT+4; GM/Saturn DEX-CVT; Honda HMMF (Without Starting Clutch); Hyundai/ Kia CVT-J1 Mitsubishi CVTF-J1 (MMC Diaqueen CVT Fluid J1), CVTF-J4 and J4+ (MMC Diaqueen CVT Fluid J4 and J4+) Mitsubishi (Diaqueen) SP-III (CVT model only); Nissan NS -1, -2, -3; Renault Elf Matic CVT



AIDLUBE ATF DX6

Description

AIDLUBE Automatic Transmission Fluid DX VI is high quality, fully synthetic oils for the latest generation of automatic and steering gears of requiring ATF DX VI. It provides enhanced gear protection and higher driving comfort for longer. Meets and exceeds international specifications and OEM performance requirement.

Fulfils

Aisin Warner JWS 3309 (T-IV) & JWS 3324 (WS), AW-1 JASO M315 1A-LV; ATF RED 1, RED 1K; Audi/VW G 055 025 A2 (JWS 3309), G 055 540 (A2); Audi/VW G 055 162-A2, -A6 (ZF Lifeguard fluid 6 Plus) (ZF No. S671 090 281); Audi/VW G 060 162 (ZF Lifeguard fluid 8) (ZF No. S671 090 312); BMW JWS 3309 (T-IV), LT71141 (ZF 5 HP 18FL/19FL/24A), ETL 8072B; Chrysler / Dodge / Jeep 68157995AA/AB; Esso LT 71141; Ford MERCON®, MERCON® LV (FF-WSS-M2C-938A/SF, XT-10 QLV); GM DEXRON®-VI; Honda Type 3.0/3.1, DW-1; Land Rover LR023288; Mazda ATF FZ, F-1, S-1, N-1, 3317; Mitsubishi Diaqueen SP-IV, J3, ATF PA; Nissan Matic Fluid K, S; Peugeot ZF 4HP20; Porsche T-IV (JWS 3309) Renault DPO/AL4, Matic D2, Samsung SATF-D; Ssang yong DSIH 5M-66; Subaru ATF, ATF HP; Suzuki ATF AW1, 2326, 2384K, 3314, 3317, JWS 3309; Hyundai / Kia SP-IV (00232-1904/04500-00115), SP-IV M (SP4-M), SP-IV-RR, JWS 3314, NWS 9638; Toyota ATF T-IV, WS



AIDLUBE ATF AL4

Description

AIDLUBE Automatic Transmission Fluid AL4 is mixture of high quality, fully synthetic oils with the best additives. Ensures easy and improved shifting at low temperatures and excellent wear and friction protection. Meets and exceeds international specifications and OEM performance requirement.

Fulfils

PSA AL4 - LT 71141; Daihatsu Alumix ATF Multi ; Honda ATF Z1; Isuzu BESCO ATF-II and -III; JASO M315 Type 1A Mazda ATF D-III and M-3; Nissan Matic Fluid C, D, J; Suzuki ATF oil and ATF oil Special; Toyota Type T, T-II, T-III, T-IV, D-2 Hyundai, Kia, Mitsubishi SP-II, SP-III







AIDLUBE ATF DX3

Description

AIDLUBE DX3 is high performance Automatic Transmission Fluid with high scuffing load capacity for modern Japanese and Korean passenger cars & light duty vehicles which require Dexron II and III.Ensures excellent wear and corrosion protection with lowest sludge and varnish formation as well as smooth shifting and shear stability at higher temperatures. Meets and exceeds international specifications and OEM performance requirement.

Fulfils

Allison C-4, Allison TES 389; Cat TO-2; Chrysler Transmission before Chrysler MS-9602 or MS 7176 Ford MERCON Ford M2C138-CJ, M2C 166-H F; GM Dexron® III-H,G,F and E; MAN 339-Z1 and V1, Z2 and V2 MB 236.1, 236.5, 236.6, 236.7; Voith 55,6335 and 55,6336; Volvo 97340; ZF TE-ML 02F, 04D, 09, 11A, 14A, 17C



AIDLUBE ATF DX2

Description

AIDLUBE Automatic Transmission Fluid DX2 consists of high quality mineral oil with a proven and stablished tested combination of additives. Meets and exceeds international specifications and OEM performance requirement.

Fulfils

DEXRON IIE DEXRON IID







AIDLUBE GEAR OIL GFO 7580 GL-4

Description

AIDLUBE TRANSMISSION OIL GFO 75W-80 is combination of high quality synthetic base oils with the best quality additives which brings ideal gears, bearings, and seals protection. excellent applicability for the lubrication of highly loaded axel drives with minor offset, synchronized and non-synchronized manual transmission as well as steering and transfer gear boxes of passenger cars and work machines.



AIDLUBE GEAR OIL GFO 7590 GL-4

Description

AIDLUBE TRANSMISSION OIL GFO 75W-90 is combination of high quality synthetic base oils with the best quality additives which brings ideal gears, bearings, and seals protection. excellent applicability for the lubrication of highly loaded axel drives with minor offset, synchronized and non-synchronized manual transmission as well as steering and transfer gear boxes of passenger cars and work machines.



AIDLUBE GEAR OIL GFO 8090 GL-4

Description

AIDLUBE TRANSMISSION OIL GFO 80W-90 is combination of high quality mineral oils with the best quality additives which brings ideal gears, bearings, and seals protection. excellent applicability for the lubrication of highly loaded axel drives with minor offset, synchronized and non-synchronized manual transmission as well as steering and transfer gear boxes of passenger cars and work machines.



AIDLUBE GEAR OIL GFI 7580 GL-5

Description

AIDLUBE TRANSMISSION OIL GFI 75W-80 is combination of high quality synthetic base oils with the best quality additives which brings ideal gears, bearings, and seals protection. highly suitable for the lubrication of highly loaded axel drives with large offset, as well as synchronized and non syncronized manual transmission, transfer and intermediate gear boxes of passenger cars and work machines.

Fulfils

 $API\ GL-5\ (eqv.\ MIL-L-2105D)\ ;\ MAN\ 342\ M2\ ;\ ZF\ TE-ML\ 05A,\ 7A,\ 12E,\ 16B,\ C\ \&\ D,\ 17B,\ 19B,\ 21AB,\ 12B,\ 12B$



AIDLUBE GEAR OIL GFI 7590 GL-5

Description

AIDLUBE TRANSMISSION OIL GFI 75W-90 is combination of high quality synthetic base oils with the best quality additives which brings ideal gears, bearings, and seals protection.highly suitable for the lubrication of highly loaded axel drives with large offset, as well as synchronized and non syncronized manual transmission, transfer and intermediate gear boxes of passenger cars and work machines.

Fulfils

API GL-5 (eqv. MIL-L-2105D); MAN 342 M2; ZF TE-ML 05A, 7A, 12E, 16B, C & D, 17B, 19B, 21A



AIDLUBE GEAR OIL GFI 8090 GL-5

Description

AIDLUBE TRANSMISSION OIL GFI 80W-90 is combination of high quality mineral oils with the best quality additives which brings ideal gears, bearings, and seals protection. highly suitable for the lubrication of highly loaded axel drives with large offset, as well as synchronized and non syncronized manual transmission, transfer and intermediate gear boxes of passenger cars and work machines.

Fulfils

API GL-5 (eqv. MIL-L-2105D); MAN 342 M2; ZF TE-ML 05A, 7A, 12E, 16B, C & D, 17B, 19B, 21A











AIDLUBE MASTER GEAR 100W...460W

Description

AIDLUBE MASTER GEAR 100W...460W are high-performance gear oils based on selected mineral oils and specially developed additive with siemens and flender approval. suitable for wind turbine gear.

Fulfils

DIN 51517-3 ; ISO 12925-1 ; AIST 224 ; Siemens MD Revision 15 For Flender Gear Units ; AGMA 9005-F16 Antiscuff David Browl S1.53.101 E

AIDLUBE GEAR OILS CLP 100F ... 460F

Description

AIDLUBE GEAR OILS CLP 100F...460F are based on high quality mineral oils and additives with flender approval.

Fulfils

DIN 51517-3 ; ISO 12925-1 (CKC 2002) ; AIST 224 ; David Brown S1.53.101 E ; JISK 2219 (Class 2) AGMA 9005-F16 (AS) ; SIEMENS MD revision 15 ; Flender meeting

AIDLUBE GEAR OILS CLP 100M ... 460M

Description

AIDLUBE GEAR OILS CLP 100M...460M are based on high quality mineral oils and the best additive combination.

Fulfils

ISO 12925-1; AIST 224; David Brown S1.53.101 E; AGMA 9005-F16 (AS);





AIDLUBE HYDRAULIC OILS HLP 22...68

Description

AIDLUBE HYDRAULIC OILS HLP are produce on the base of high-quality mineral oil as well as the best zink containing additive which assures an increased ageing behaviour and improved anti-wear and corrosion-protective properties.

Fulfils

Bosch Rexroth RDE 90235; Parker Denison HF-0, HF-1, HF-2; Fives Cincinnati P-68, P-69, P-70 DIN 51524, part 2 (HLP); ISO 11158 (HM); AFNOR NF E 48-603 (HM); SS 155434; SEB 181 222; AIST (U.S. Steel) 126, 127 and 136; GM LS-02; ISO 6743/4 (HM))

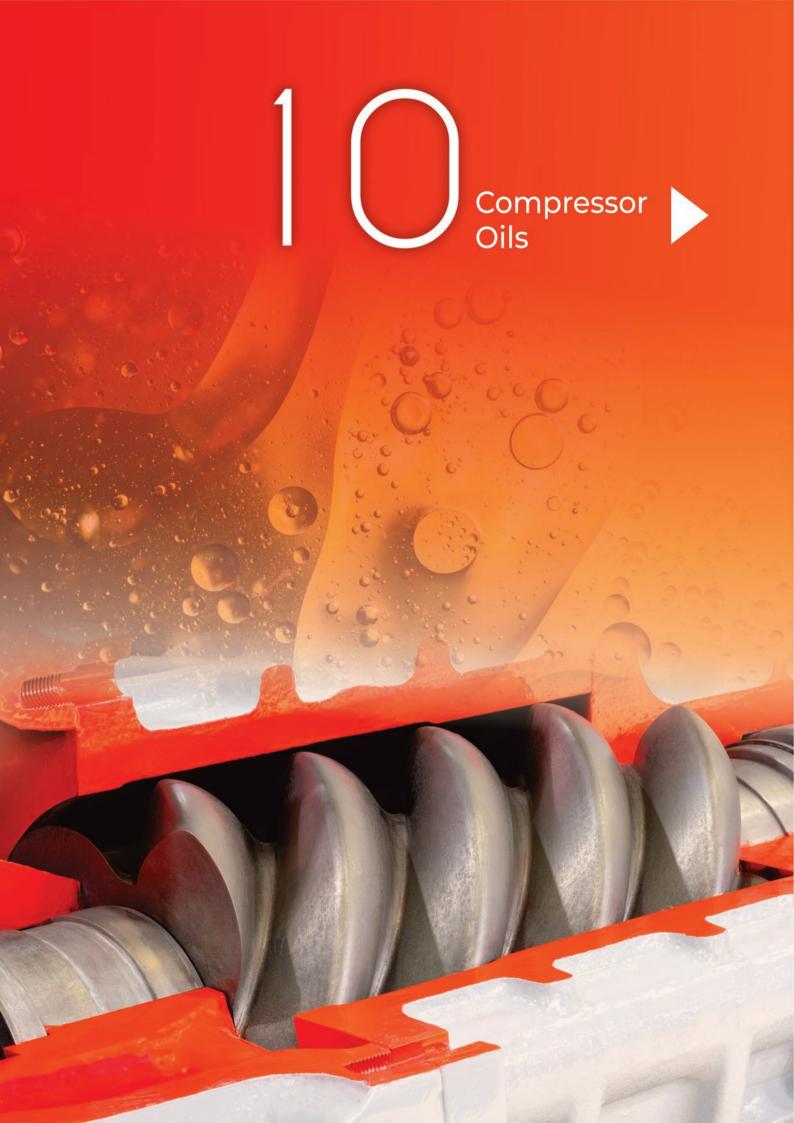
AIDLUBE HYDRAULIC OILS HVLP 15...68

Description

AIDLUBE HYDRAULIC OILS HVLP are produce on the base of high-quality oils as well as the best zink containing additive which assures an increased ageing behaviour and improved anti-wear and corrosion-protective properties with improved VT-behaviour and high shear stability.

Fulfils

Bosch Rexroth RDE 90235; Parker Denison HF-0, HF-1, HF-2; Fives Cincinnati P-68, P-69, P-70 DIN 51524, part 3 (HVLP); ISO 11158 (HV); AFNOR NF E 48-603 (HV); SS 155434; SEB 181 222; AIST (U.S. Steel) 126, 127 and 136; GM LS-02; ISO 6743/4 (HV)







AIDLUBE CAMMAX VDL 32...100

AIDLUBE COMPRESSOR CAMMAX oils VDL are highly ageing resistant lube oils for air compressors of all construction types in ISO VG 32 to ISO VG 100. The ideal combination of high-quality mineral oil raffinates and effective additives guarantees an outstanding performance and ensures excellent corrosion protection and ageing resistance as well as a low tendency to form carbon residues and deposits.

• DIN 51506 (VBL, VCL, VDL); ISO / DP 6521 (DAA, DAB, DAH, DAG)





AIDLUBE TURBINE OIL MP 32, 46

Description

AIDLUBE TURBINE OIL MP 32, MP 46 are lubrication and control fluids especially developed for gas and steam turbines as well as for turbo compressors. They are based on selected, high-quality hydro- crack base oils and an optimally adjusted zinc-free additive combination.

Due to special high-temperature additives, these products ensure excellent thermal-oxidative stability also at high temperatures in the oil- circulation system typical of gas turbines.

Siemens TLV 9013 04/ TLV 9013 05; GEK 32568F/G; GEK 28143A; GEK 101941A, GEK 46506E, GEK 107395A Alstom HTGD 90 117 V0001 S; Solar ES 9-224, AIST (U.S.STEEL) 120; Westinghouse Electric Corp. Turbine oil Spec; ISO 8068; DIN 51515, pt 1 (TD) and pt 2 (TG) ASTM D4304; JIS K 2213; BS 489

Properties

- Especially developed for the application in thermally highly loaded gas turbines with and without gear.
 Especially developed for the application in geared compressors under highest demands.
- Excellent suitability for gas, steam and water turbines, which are typically operated with conventional turbine oils with and without EP characteristics.



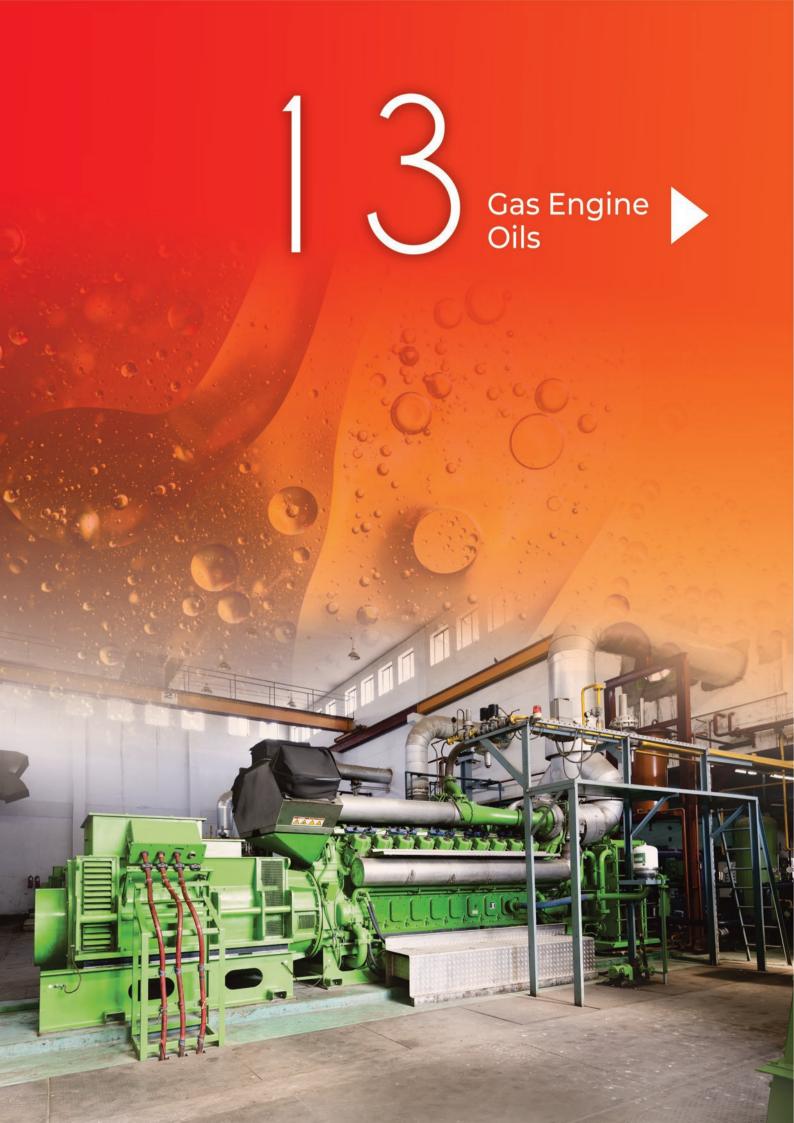


AIDLUBE CHAIN LUBE 150, 250, 3000

AIDLUBE CHAIN LUBE oils are fully synthetic, silicone-free high-performance lubricants, based on saturated complex esters with high thermal stability and a special additive composition to improve ageing, corrosion and wear protection.

- BRUCKNER (250)
- KRONES (250) LINGL (150, 3000, 3000 Spray) DIN 51517-3

- · Preferably used for the lubrication of thermally highly loaded conveyor and driving chains in kilns, driers and other similar. Equipment at temperatures up to +250°C.
- Highly suitable for conveyor systems in paint lines of automobile industry.
- Excellent application in conveyor chains and rolls in textile industry, in the manufacturing and processing of glass and insulating materials.
- · Universal application depending on operating conditions.







AIDLUBE HIGHGAS LA 40

AIDLUBE HIGHGAS ENGINE OIL LA 40 is a high-performance engine oil developed on the basis of high-quality mineral oil raffinates and new additive technologies ideal for the specific requirements of gas engines. The application of natural and special gases causes thermally highly loaded operating conditions.

Fulfils

MWM (Deutz Power Systems) TR 0199-99-2105: SuA up to 0.6 wt-%; MAN M 3271-2 for operations with natural gas INNIO Jenbacher - TA 1000-1109 incl. Cat Series 2 & 3: fuel class A, B, S Series 4 (version A & B): fuel class A, B, S Series 6 (version C & D): fuel class A, B, S; MTU Onsite Energy (MDE) Series 400 for operation with natural gas (MDE series 28xx/ 30xx)

MTU Onsite Energy (MDE) Series 4000 for operation with biogas Caterpillar CG 132, CG 170, CG 260 TR 0199-99-12105/11: SuA up to 0.6 wt-%; Deutz AG (TR0199-99-01213)

- Excellent suitability for the application in modern turbo powered gas engines operated with natural and special gas in all performance ranges.
- · Outstanding applicability for natural gas-powered stationary plants and combined heat and power plants operated with low-pollutant special gases (biogas, landfill gas or mine gas)

AIDLUBE ECOGAS MA 40

Description

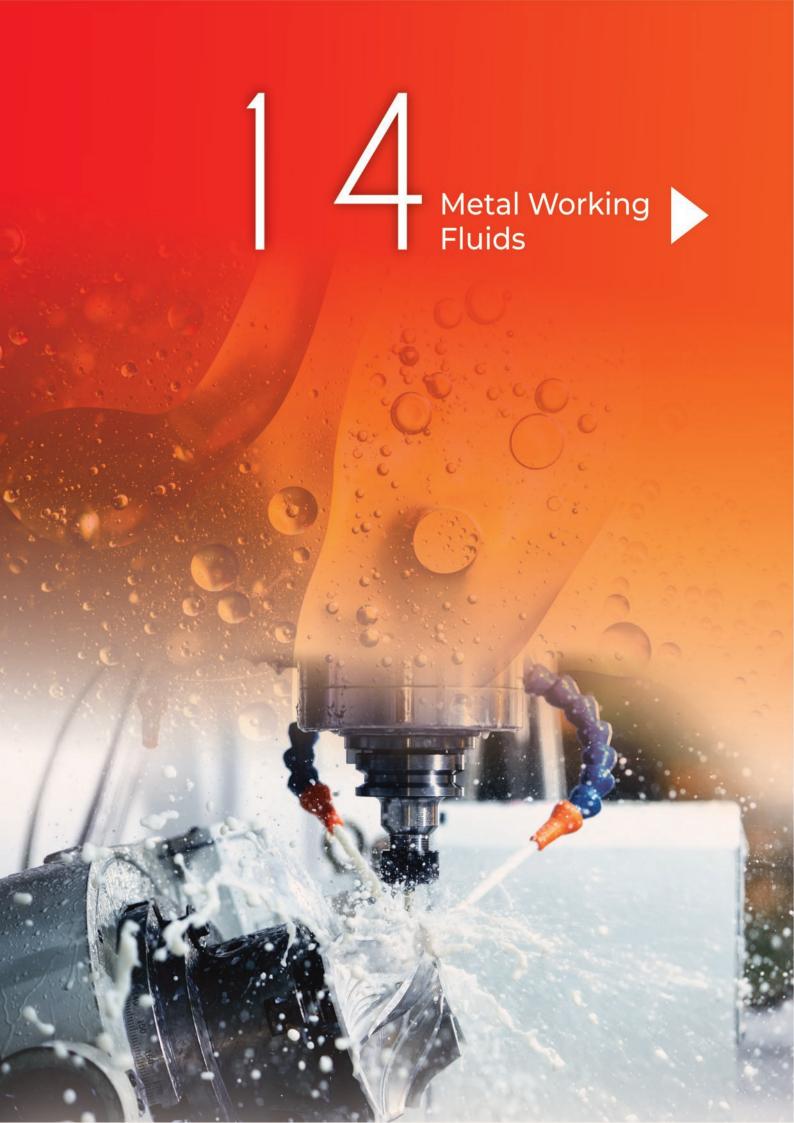
AIDLUBE ECOGAS ENGINE OIL MA 40 is a high-performance gas engine oil developed on the basis of the latest additive technology combined with selected high-quality mineral oil raffinates.

Fulfils

INNIO Jenbacher - TA 1000-1109 Series 2 & 3: fuel class B, C, S Series 4 (version A & B): fuel class B, C, S Series 6 (version C & D): fuel class B, C, S ; Caterpillar gas engines.

Properties

- Excellent suitability for the application in modern turbo powered gas engines operated with natural and special gas in all performance ranges.
- · Outstanding applicability for the application in landfill and biogas plants, in particular for GE Jenbacher gas engines of all series.





AIDLUBE CW 9203	Description	General purpose cooling lubricant for mixed processing.
AIDLUBE EM 19 HV	Description	General purpose cooling lubricant with high pH.
AIDLUBE CW 6506	Description	Formaldehyde free cooling lubricant.
AIDLUBE K 975-4	Description	Water miscible cooling lubricant for machining (B.C., H.C.).
AIDLUBE CS 8016	Description	Fully synthetic coolant for grinding operations.
AIDLUBE CN 1830-5	Description	Honing and cutting oil for precision processing.
AIDLUBE N 22-NV-4	Description	Drawing & Forming oil.
AIDLUBE N 22-NV-8	Description	Drawing & Forming oil with extra 4-Ball value.
AIDLUBE EP 6 MO	Description	Easy splitting expander oil for tube welding.
AIDLUBE K 480 AF	Description	Long term anti corrosion with waxy protective film.
AIDLUBE XC8 3048	Description	Corrosion protection oil.
AIDLUBE XC8 3072	Description	Corrosion protection oil.
AIDLUBE XC8 3045	Description	Corrosion protection solvent with dewatering effect.
AIDLUBE XC8 3056	Description	Corrosion protection solvent with dewatering effect.
AIDLUBE IX40 2080 N	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX40 2095	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX40 2070	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX40 2080 S	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX40 30 M	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX40 30 N	Description	Barium free corrosion protection oil with dewatering effect and thin film.
AIDLUBE IX76	Description	High viscosity corrosion protection oil with long time rust protection and dry waxy film.

www.aidlube.de





	Description	Corrosion protection and dewatering fluid with thin waxy to greasy film .
AIDLUBE AS 2241	Description	Corrosion protection oil with dewatering effect and oily layer.
AIDLUBE AS 2241	Description	Corrosion protection on with dewatering effect and only layer.
AIDLUBE AS 3010	Description	Dewatering fluid with slight temporary corrosion protection .
AUDILUDE AC (33)	Description	Hairanal compaign protection fluid and metaponous
AIDLUBE AS 4111	Description	Universal corrosion protection fluid and rust remover.
AIDLUBE BC W-201 Description		

Heat Transfer Oils





AIDLUBE HEAT TRANSFER OIL

AIDLUBE HEAT TRANSFER OIL consists of high-quality mineral oil and an excellent additive for the improvement of oxidation stability and corrosion protection.

- Excellent suitability as heat transfer media in heating systems.
 Applicable, where direct heating is not possible.
 Suitable for careful and safe heating of dangerous or sensitive substances in closed systems.





Tel: +49 (0) 6142-60099-08
Fax: +49 (0) 6142-60099-09
Website: www.aidlube.de
E-mail: Info@aidlube.de
Address: Kelsterbacherstr 88, 65479
Raunheim, (Frankfurt am Main)

Germany