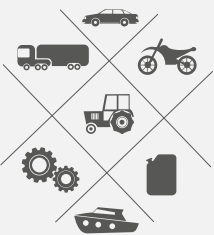


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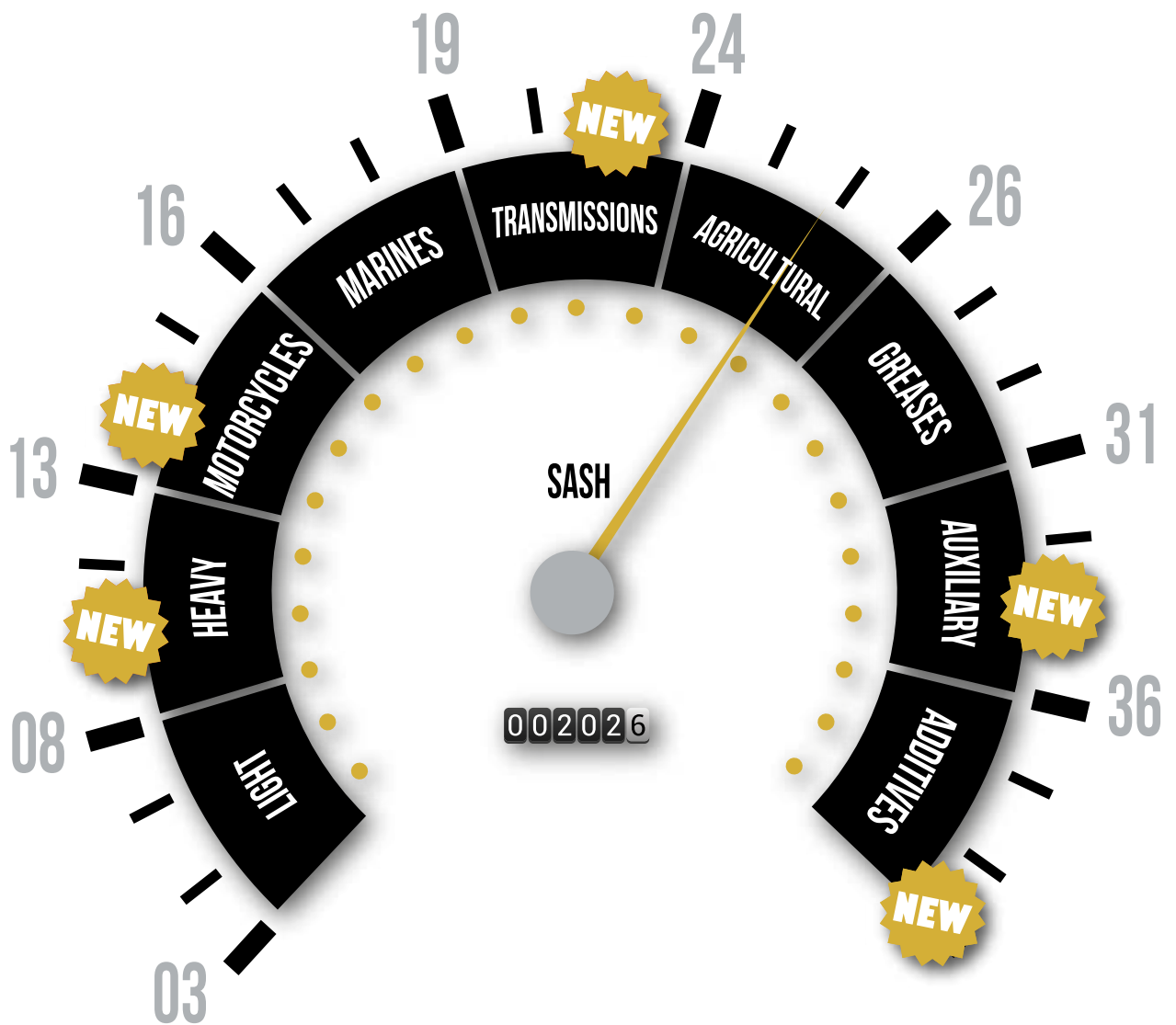
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Lubricants for
AUTOMOTIVE
LUBRICANTS IN CONSTANT EVOLUTION

INDEX



PACKAGING

PACKAGING DRUM

PACKAGING 5L

PACKAGING 20L



PACKAGING 1L

PACKAGING 4L



Lubricants for
LIGHT vehicles



ESTER RANGE



RACING ESTER

10W-60

100% Synthetic

SN

-

-

HYBRID RANGE



HYBRID GF6

0W-16

100% Synthetic

API SQ
ILSAC GF-7B

-

RENAULT AN2022

HYBRID GF6

0W-20

100% Synthetic

API SQ
ILSAC GF-7A

-

-

HYBRID GF6

0W-30

100% Synthetic

API SQ
ILSAC GF-7A

-

-

HYBRID GF6

5W-20

100% Synthetic

API SQ
ILSAC GF-7A

-

-

HYBRID GF6

5W-30

100% Synthetic

API SQ
ILSAC GF-7A

-

-

HYBRID GF6

5W-40

100% Synthetic

API SQ
ILSAC GF-7A

-

-

HYBRID GF6

10W-30

100% Synthetic

API SQ
ILSAC GF-7A

-

-

FLAGSHIP RANGE



FLAGSHIP GLV

0W-8

100% Synthetic

-

-

JASO GLV-1 · MAZDA · MITSUBISHI
NISSAN · TOYOTA

FLAGSHIP 971

0W-20

100% Synthetic

SN PLUS / SP RC
ILSAC GF-6A

C5, C6

OPEL OV 040 I547 · GM DEXOS D · VCC RBS0-2AE
BMW LONGLIFE-14FE+, LONGLIFE-17FE+ · RN 0700 / 0710
FIAT 9.55535-DSX / 9.55535-GSX / 9.55535-CR1 / 9.55535-DM1
CHRYSLER MS 12.145, MS 6395 · JLR. 03.5006 / ST JLR.51.5122
FORD WSS-M2C947-A, 947-B1, 952-A1, 954-A1, 962-A1

FLAGSHIP EVOLUTION

0W-20

100% Synthetic

-

C5

VW 508.00 / 509.00
PORSCHE C20 · FORD WSS-M2C956-A1

FLAGSHIP 517

0W-20

100% Synthetic

-

C5

RN 17FE

FLAGSHIP RBO

0W-20

100% Synthetic

SN

C5

VCC RBS0-2AE



FLAGSHIP RANGE



FLAGSHIP C5 2010	0W-20	100% Synthetic	SN PLUS	C5	OV 040 1547 - A20 · PSA B71 2010 FIAT 9.55535-DM1
FLAGSHIP 952	0W-20	100% Synthetic	API SQ/SN PLUS/SP	C5,C6	MB 229.72 · OPEL OV 040 1547, GM DEXOS D ST JLR JLR 03.5006 / JLR 51.5122 FORD WSS-M2C952-A1 / WSS-M2C947-A FORD WSS-M2C947-B1 / WSS-M2C962-A1 / WSS-M2C954 A1
FLAGSHIP G15	0W-20	100% Synthetic	SQ/SP/SN PLUS/SN ILSAC GF-7A/6A	-	FIAT 9.55535-CR1 / 9.55535-GSX · CHRYSLER MS 6395 FORD WSS-M2C930-A / WSS-M2C945-A / WSS-M2C946 FORD WSS-M2C947-B1 / WSS-M2C962-A1 GM DEXOS1 Gen 3 · GM 4718M · GM 6094M +
FLAGSHIP C3 504/7	0W-30	100% Synthetic	SN/CF	C2,C3	VW 504.00 / 507.00 · BMW Long Life-04 PORSCHE C30 · MB 229.52 FIAT 955535.GS1 / 955535.DS1
FLAGSHIP C2 950	0W-30	100% Synthetic	SN PLUS / SP	C2	FORD WSS-M2C-950A · MB 229.61 · BMW LL-12FE JLR 03.5007 · FIAT 9.55535-GS1/DS1 IVECO 18-1811 SC1 LV
FLAGSHIP C2 2312	0W-30	100% Synthetic	-	C2	PSA B71 2312 · FORD WSS-M2C-934B · JLR 03.5007 HONDA · MITSUBISHI · SUZUKI · TOYOTA
FLAGSHIP 19FE	0W-30	100% Synthetic	SP	C2,C3	BMW LL-04/ LL-12 FE / LL-19 FE · KIA ENGINE OIL MB 229.61 · FORD WSS-M2C950-A · OPEL OV0401547 PSA B71 2290 / B71 2312 · STELLANTIS FPW9.55535-DH1
FLAGSHIP VCC377	0W-30	100% Synthetic	SL	A5/B5 A7/B7	VCC 95200377
FLAGSHIP 948B	5W-20	100% Synthetic	SN	-	FORD WSS-M2C 948B · JLR 03.5004
FLAGSHIP G15	5W-20	100% Synthetic	API SQ/SP/SN PLUS/SN ILSAC GF-7A/6A	-	CHRYSLER MS 10797 · CHRYSLER MS-6395 · GM 6094M FIAT 9.55535-CR1 · FORD WSS-M2C930-A FORD WSS-M2C945-A / WSS-M2C946-A / WSS-M2C947-A FORD WSS-M2C960-A1 / WSS-M2C962-A1 · GM DEXOS1 GEN 3
FLAGSHIP C1	5W-30	100% Synthetic	-	C1	JASO DL-1 · FORD WSS-M2C 934B · JLR 03.5005 MAZDA (DPF & FAP)
FLAGSHIP C2 PSA	5W-30	100% Synthetic	SN/CF	C2	PSA B712290 · BMW Long Life-04
FLAGSHIP 517	5W-30	100% Synthetic	-	C3	RN17
FLAGSHIP C2/C3 547	5W-30	100% Synthetic	SQ/CF	C2,C3	VW 504.00/507.00 · BMW Long Life-04 · MB 229.52 PORSCHE C30 · PSA B712290 · GM OPEL DEXOS 2 OV 040 1547 - D30 / G30 · FIAT 9.55535-DS1 / 9.55535-GS1
FLAGSHIP EVOLUTION	5W-30	100% Synthetic	SN/CF	C3	VW 504.00 / 507.00 · BMW Long Life-04 PORSCHE C30 · MB 229.51
FLAGSHIP C3 504/7	5W-30	100% Synthetic	SN/CF	C3	VW 504.00 / 507.00 · BMW Long Life-04 PORSCHE C30 · MB 229.52
FLAGSHIP C23	5W-30	100% Synthetic	SN PLUS/CF	C2,C3	PSA B71 2290 · GM DEXOS 2 FIAT 9.55535-S1 / S2 · VW 502.00 / 505.01 RN 0700 · MB 229.52 · STELLANTIS FPW9.55535/03
FLAGSHIP C3 DEXOS	5W-30	100% Synthetic	SN/CF	C3	GM OPEL DEXOS 2 · MB 229.52 · PSA B712297 VW 502.00 / 505.00 / 505.01
FLAGSHIP C4	5W-30	100% Synthetic	-	C4,C3	MB 226.51 · RN 0720
FLAGSHIP F 913D	5W-30	100% Synthetic	SN	A5/B5 A7/B7	FORD WSS-M2C 913D · JLR 03.5003
FLAGSHIP G15	5W-30	100% Synthetic	SQ/SP/SN PLUS/SN ILSAC GF-7A/6A	-	FIAT 9.55535-CR1 / 9.55535-GSX · CHRYSLER MS 6395 FORD WSS-M2C930-A / WSS-M2C945-A FORD WSS-M2C946 / WSS-M2C947-B1 / WSS-M2C962-A1 GM DEXOS1 GEN 3 · GM 4718M / GM 6094M
FLAGSHIP DRACO	0W-40	100% Synthetic	SQ/CF	A3/B4	FIAT 9.55535-M2 · GM DEXOS R · PORSCHE A40 MB 229.5 · VW 502.00/505.00 · BMW Long Life-01 RN 0700/0710 · FORD WSS-M2C937-A
FLAGSHIP DRACO	5W-30	100% Synthetic	SQ/CF	A3/B4	MB 229.5
FLAGSHIP DRACO	5W-40	100% Synthetic	SQ/CF	A3/B4	MB 229.5
FLAGSHIP DRACO	10W-60	100% Synthetic	SQ/CF	A3/B4	MB 229.5
FLAGSHIP C3	5W-40	100% Synthetic	SN/CF	C3	MB 229.52 · PORSCHE A40 · GM DEXOS 2 RN 0700 / 0710 · FORD WSS-M2C 917A BMW Long Life-04 · VW 502.00 / 505.00 / 505.01








STATUS CAR RANGE

					
STATUS CAR	5W-30	Synthetic	SN/CF	A3/B4	GM-LL B-025 · VW 502.00 / 505.00 · BMW LL-01 RN 0700 / 0710 · MB 229.5 FIAT 9.55535-G1 · PSA B712296
STATUS CAR	5W-40	Synthetic	SN/CF	A3/B4	GM-LL B-025 · MB 229.5 · VW 502.00 / 505.00 BMW LL-01 · RN0700 / 0710 · PORSCHE A40 FIAT 9.55535-M2 · PSA B712296
STATUS GLK	10W-40	Synthetic	SN/CF	A3/B4	MB 229.1 / 229.3
STATUS GLOBAL	10W-40	Semi-Synthetic	SN/CI-4	A3/B4	GM-LL B-025 · RN 0700 / 0710 VW 502.00 / 505.00 · MB 229.1 FIAT 9.55535-G2
STATUS XP	10W-40	Semi-Synthetic	SL/CF-4	A3/B4	VW 501.01 / 505.00
STATUS GLK	15W-50	Semi-Synthetic	SN/CF	A3/B4	MB 229.1 / 229.3

RODER RANGE

					
RODER XP	15W-40	Mineral	SL/CF-4	A3/B3	VW 501.01 / 505.00 MB 229.1
RODER PLUS	20W-50	Mineral	SL/CF-4	A3/B3	VW 501.01 / 505.00 MB 229.1
RODER S.S III	10W	Mineral	CF/SF	-	ALLISON C3 · CAT TO-2 MAN 270 · MB 228.0 · MTU Type I
RODER S.S III	30	Mineral	CF/SF	-	ALLISON C3 · CAT TO-2 MAN 270 · MB 228.0 · MTU Type I
RODER S.S III	40	Mineral	CF/SF	-	ALLISON C3 · CAT TO-2 MAN 270 · MB 228.0 · MTU Type I
RODER S.S III	50	Mineral	CF/SF	-	ALLISON C3 · CAT TO-2 MAN 270 · MB 228.0 · MTU Type I

GAS RANGE

					
GAS	5W-30	Synthetic	SN	-	-
GAS	5W-40	Synthetic	SN	C3	-
GAS	20W-50	Synthetic	SN	-	-





Lubricants for
HEAVY vehicles



GALACTIC RANGE



GALACTIC U1804	0W-20	100% Synthetic	-	-	IVECO 18-1804 TLV LSCTR I139.D14
GALACTIC E3977	5W-20	Synthetic	-	-	MAN M3977 SCANIA LDF-5
GALACTIC FA-4	5W-30	Synthetic	FA-4 / SN / SN PLUS	F01-24 (IP)	DTFR 15C130 (MB 228.61) CUMMINS CES 20087 DETROIT DIESEL 93K223 MACK EOS-5 RENAULT RLD-5 VOLVO VDS-5 · JASO DH-2
GALACTIC FA-4	10W-30	Synthetic	FA-4 / SN	-	JASO DH-2 · CUMMINS CES 20087 DTFR 15C130 (MB 228.61) DETROIT DIESEL 93K223 RENAULT RLD-5 VOLVO VDS-5 · MACK EOS-5
GALACTIC CK-4	5W-40	Semi-Synthetic	CK-4, CJ-4/SM	E7,E9,E11	MB 228.31 · MAN M 3275/M3575 VOLVO VDS-4 / VDS 4.5 RENAULT RLD-3/RLD-2 / VI RLD-4 CATERPILLAR ECF-3/ECF-2/ECF-1-A CES 20076/20077/20078/20081/20086 DEUTZ DQC.III-10-LA · JASO DH-2 GLOBAL DHD-1 · MTU type 2.1/type 2/type 1 DETROIT DIESEL DDC 93K218, 93K215, 93K222 MACK EO-O PP / EO-N Premium Plus / EOS-4.5
GALACTIC CK-4	10W-30	Semi-Synthetic	CK-4/CJ-4/CI-4+/ CI-4/CH-4/SN	E7,E9,E11	JASO DH-2 · CATERPILLAR ECF-3/ECF-2/ECF-1a DEUTZ DQC III-18 LA · MTU Category 2.1 DTFR 15C100 (MB 228.31) · VOLVO VDS-4.5 MACK EOS-4.5 · RENAULT RVI RLD-4/RLD-3 CUMMINS CES 20086 · DAF PSQL 2.4 DETROIT DIESEL DFS 93K222 · MAN M3775 · ISUZU KOMATSU · HITACHI · JCB · KOBELCO · CASE
GALACTIC CK-4	10W-40	Semi-Synthetic	SN/CK-4 Approval 62521	E7,E9,E11	DTFR 15C100 · VOLVO VDS-4.5 DEUTZ DQC III-10 LA · MTU Type 2. MACK EO – S-4.5 · CUMMINS CES 20086 CAT ECF-3 · RENAULT RVI RLD-4/RLD-3 MAN M3775 · DETROIT DIESEL DFS 93K222 IVECO 18-1804 TLS CK4 C.T.R. 037.F21 IVECO 18-1804 TLS E9
GALACTIC CK-4	15W-40	Semi-Synthetic	SN/CK-4 Approval 62526	E7,E9,E11	DTFR 15C100 · VOLVO VDS-4.5 DEUTZ DQC III-10 LA · MTU Type 2.1 MACK EO – S-4.5 · CUMMINS CES 20086 CAT ECF-3 · RENAULT RVI RLD-4/RLD-3 MAN M3775 · FORD 171-F1 DETROIT DIESEL DFS 93K222
GALACTIC E900	10W-30	Synthetic	CJ-4/SN	E7,E9,E11	VOLVO VDS-4/VDS-3 · MACK EO – M+ MAN M 3575/3275 · RENAULT RVI RLD-3 MTU Type 2.1 · MB 228.31 / 228.3 CUMMINS CES 20081 · SCANIA Low Ash CAT ECF 1A,2A,3
GALACTIC E900	10W-40	Synthetic	CJ-4/SN	E7,E9,E11	VOLVO VDS-4/VDS-3 · MACK EO – M+ MAN M 3575/3275 · RENAULT RVI RLD-3 MTU Type 2.1 · MB 228.31 / 228.3 CUMMINS CES 20081 · SCANIA Low Ash CAT ECF 1A,2A,3



GALACTIC RANGE



GALACTIC E900	15W-40	Synthetic	CJ-4/SN	E7,E9,E11	VOLVO VDS-4/VDS-3 · MACK EO – M+ MAN M 3575/3275 · RENAULT RVI RLD-3 MTU Type 2.1 · MB 228.31 / 228.3 CUMMINS CES 20081 SCANIA Low Ash · CAT ECF 1A,2A,3
GALACTIC E900	15W-50	Synthetic	CJ-4/SN	E7,E9,E11	VOLVO VDS-4/VDS-3 · MACK EO – M+ MAN M 3575/3275 · RENAULT RVI RLD-3 MTU Type 2.1 · MB 228.31 / 228.3 CUMMINS CES 20081 SCANIA Low Ash · CAT ECF 1A,2A,3
GALACTIC E600	5W-30	100% Synthetic	CK-4/SN/SN PLUS	E7,E8,E11	MAN M3775 / M3677 · CATERPILLAR ECF-3 MACK EOS-4.5 · VOLVO VDS-4.5 DTFR 15C100 / 110 / 120 MTU type 3.1 · DETROIT DIESEL 93K222 RENAULT TRUCKS RLD-3 · CUMMINS CES20086 JASO DH-2 · DEUTZ DQC IV-18LA · DAF PSQL 2.1E-LD SCANIA LDF-4 LA LEVEL · FORD WSS-M2C213-A1
GALACTIC E600	10W-40	100% Synthetic	CK-4/SN/SN PLUS	E7,E8,E11	MAN M3775 / M3677 · CATERPILLAR ECF-3 MACK EOS-4.5 · VOLVO VDS-4.5 DTFR 15C100 / 110 / 120 MTU type 3.1 · DETROIT DIESEL 93K222 RENAULT TRUCKS RLD-3 · CUMMINS CES20086 JASO DH-2 · DEUTZ DQC IV-18LA · DAF PSQL 2.1E-LD SCANIA LDF-4 LA LEVEL · FORD WSS-M2C213-A1
GALACTIC E600	10W-30	100% Synthetic	CK-4/SN/SN PLUS	E7,E8,E11	MAN M3271-1/M3477/M3677/M3775 CATERPILLAR ECF-3 · MACK EOS-4.5 · VOLVO VDS-4.5 DTFR 15C100 (MB 228.31) · DTFR 15C110 (MB 228.51) DTFR 15C120 (MB 228.52) · MTU type 3.1/2.1 RVI RLD-4 / RLD-3 · DETROIT DIESEL 93K222 JASO DH-2-17 · DEUTZ DQC IV-18LA · SCANIA LDF-4 CUMMINS CES20086/CES20081 · DAF PSQL 2.4 LD
GALACTIC E400	5W-30	100% Synthetic	CI-4	E4,E7	MAN M3277 · MB 228.5 VOLVO VDS-3 · SCANIA LDF-3 RENAULT RXD IVECO · DAF E4 MACK EO-M+
GALACTIC E400	10W-40	100% Synthetic	CI-4	E4,E7	MAN M3277 · MB 228.5 VOLVO VDS-3 · SCANIA LDF-3 RENAULT RXD IVECO · DAF E4 MACK EO-M+
GALACTIC E700	10W-40	Synthetic	SL/CI-4	A3/B4 & E7	GLOBAL DHD-1 · MAN M3275 IVECO-PEGASO · DAF XF MACK TRUCK EO-M+ · MB 229.1/228.3 RENAULT RLD-2 · SCANIA LDF HINO-ISUZU DH-1 · VOLVO VDS-3
GALACTIC MULTI	5W-30	100% Synthetic	CJ-4	E4,E6,E7 E8,E11	VOLVO VDS-4 · MTU OIL CATEGORY 2.1/3.1 MB 228.31/228.51/228.52 · DEUTZ DQC IV-18LA MAN M3275 / 3277 / 3575 / 3677 / 3477 MACK EO-O PREMIUM PLUS · CUMMINS CES20081 CATERPILLAR ECF-3 · DDC PGOS 93K218 RVI RLD-2/RLD-3 · JASO DH-2 IVECO 18-1804 TLS E6 CTR I720.I12

NEW



GALACTIC RANGE



GALACTIC MULTI	10W-30	100% Synthetic	CJ-4	E4,E6,E7 E8,E11	VOLVO VDS-4 MTU OIL CATEGORY 2.1/3.1 MB 228.31/228.51 MAN M3275 / 3277 / 3575 / 3677 / 3477 MACK EO-O PREMIUM PLUS · DDC PGOS 93K218 CUMMINS CES20081 · CATERPILLAR ECF-3 RVI RLD-2/RLD-3 · JASO DH-2 · DEUTZ DQC IV-10LA
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GALACTIC MULTI	10W-40	100% Synthetic	CJ-4	E4,E6,E7 E8,E11	VOLVO VDS-4 MTU OIL CATEGORY 2.1/3.1 MB 228.31/228.51 MAN M3275 / 3277 / 3575 / 3677 / 3477 MACK EO-O PREMIUM PLUS · DDC PGOS 93K218 CUMMINS CES20081 · CATERPILLAR ECF-3 RVI RLD-2/RLD-3 · JASO DH-2 · DEUTZ DQC IV-10LA IVECO 18-1804 NG2 / 18-1809 NG2
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MASTER RANGE



MASTER CK	15W-40	Semi-Synthetic	CK-4	E7,E9,E11	MB 228.51 · MAN M-3575 / M3271-1 · CAT ECF-3 · MTU 3.1 FORD WSS-M2C171-F1 · CUMMINS CES 20086 / CES 20081 VOLVO VDS-4.5 · MACK EOS-4.5 · DQC IV-10 LA RENAULT RLD-4 · IVECO TLS E9
MASTER CK	15W-50	Semi-Synthetic	CK-4	E7,E9,E11	MB 228.51 · MAN M-3575 / M3271-1 · CAT ECF-3 · MTU 3.1 FORD WSS-M2C171-F1 · CUMMINS CES 20086 / CES 20081 VOLVO VDS-4.5 · MACK EOS-4.5 · DQC IV-10 LA RENAULT RLD-4 · IVECO TLS E9
MASTER ULTRA THPD E7	15W-40	Mineral	CI-4/SN	A3/B4 & E7	MAN M3275 · IVECO-PEGASO · DAF XF RENAULT RLD-2 · MB 229.1/228.3 · SCANIA LDF VOLVO VDS-3 · DEUTZ DQC III-10
MASTER ULTRA THPD E7	15W-50	Mineral	CI-4/SN	A3/B4 & E7	MAN M3275 · IVECO-PEGASO · DAF XF RENAULT RLD-2 · MB 229.1/228.3 · SCANIA LDF VOLVO VDS-3 · DEUTZ DQC III-10
MASTER ULTRA THPD E7	20W-50	Mineral	CI-4/SN	A3/B4 & E7	MAN M3275 · IVECO-PEGASO · DAF XF RENAULT RLD-2 · MB 229.1/228.3 · SCANIA LDF VOLVO VDS-3 · DEUTZ DQC III-10
MASTER ULTRA THPD E7	25W-60	Mineral	CI-4/SN	A3/B4 & E7	MAN M3275 · IVECO-PEGASO · DAF XF RENAULT RLD-2 · MB 229.1/228.3 · SCANIA LDF VOLVO VDS-3 · DEUTZ DQC III-10



OFF ROAD RANGE



SASH DEO	10W-30	Mineral	CI-4/SN	E7	CAT ECF-2 · CUMMINS CES 20078 · VOLVO VDS-3 JASO DH-1 · MACK EO-N · MACK EO-M PLUS RENAULT RLD-2 · MTU CATEGORY 2 · MB 228.3
SASH DEO	15W-40	Mineral	CI-4/SN	E7	CAT ECF-2 · CUMMINS CES 20078 · VOLVO VDS-3 JASO DH-1 · MACK EO-N · MACK EO-M PLUS RENAULT RLD-2 · MTU CATEGORY 2 · MB 228.3 IVECO 18-1804 T2 E7 CTR I517.F06
SASH FDO	50	Mineral	-	-	CAT FD-1
SASH FDO	60	Mineral	-	-	CAT FD-1
SASH FDO SYN	-	Semi-Synthetic	-	-	CAT FD-1
SASH TDTO	10W	Mineral	CF, MT-1	-	ALLISON C-4 · CATERPILLAR TO-4 · ZF TE-ML 03C DANA Powershift Transmissions KOMATSU KES07.861.1 · VICKERS (35VQ25)
SASH TDTO	30	Mineral	CF, MT-1	-	ALLISON C-4 · CATERPILLAR TO-4 DANA Powershift Transmissions KOMATSU KES07.861.1 · ZF TE-ML 03C & ZF TE-ML 07F
SASH TDTO	50	Mineral	CF, MT-1	-	ALLISON C-4 · CATERPILLAR TO-4 KOMATSU KES07.861.1 TREMAC/TTC
SASH SMT	-	Mineral	-	-	CAT TO-4M, TO-4 · ALLISON C-4

MASTERGAS RANGE








MASTERGAS	15W-40	Mineral	CK-4/SN	-	DETROIT 93K218 / 93K222 CUMMINS CES 20086 / CES 20092 · MACK EOS-4.5 RENAULT RVI RLD-3 · VOLVO VDS-4.5
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GAS ENGINE RANGE

					
ABRAXAN 1000	15W-40	Mineral	CF	-	GE Jenbacher for TA 1000-1109 (class B fuel gas, Series 2 & 3)
ABRAXAN 1000	40	Mineral	CF	-	GE Jenbacher for TA 1000-1109 (class B fuel gas, Series 2 & 3)
ABRAXAN 5000	10W-30	Mineral	-	-	CUMMINS · MAN · MWM DEUTZ · CAT · WÄRTSILÄ
ABRAXAN 5000	15W-40	Mineral	-	-	CUMMINS · MAN · MWM DEUTZ · CAT · WÄRTSILÄ
ABRAXAN 5000	20W-50	Mineral	-	-	CUMMINS · MAN · MWM DEUTZ · CAT · WÄRTSILÄ
ABRAXAN 5000	40	Mineral	-	-	CUMMINS · MAN · MWM DEUTZ · CAT · WÄRTSILÄ
ABRAXAN 6000	15W-40	Mineral	-	-	CUMMINS CES 20074 CUMMINS B5.9G, C8.3G DDC Series 50G and 60G
ABRAXAN 6000	40	Mineral	-	-	CUMMINS CES 20074 CUMMINS B5.9G, C8.3G DDC Series 50G and 60G
ABRAXAN 8000	15W-40	Mineral	-	-	CUMMINS L10-M11 · MAN Co-gen MWM · DEUTZ · CAT 3300-3600 WÄRTSILÄ SACM
ABRAXAN 8000	40	Mineral	-	-	CUMMINS L10-M11 · MAN Co-gen MWM · DEUTZ · CAT 3300-3600 WÄRTSILÄ SACM

SUPERIOR CAPRIN RANGE

					
UPPER CAPRIN PLUS	40	Mineral	CF-2	-	GM EMD engines · General Electric · Gen 4 LMOA - generation V Alco, Baldwin and Fairbanks-Morse engines





Lubricants for
MOTORCYCLES



MOTOLUB STER 4T RANGE



MOTOLUB STER 4T	10W-40	100% Synthetic	SN	-	JASO MA2 (T903:2016)
MOTOLUB STER 4T	10W-60	100% Synthetic	SN	-	JASO MA2 (T903:2016)

MOTOLUB MAXIMA 4T RANGE



MOTOLUB MAXIMA ELITE 4T	5W-40	100% Synthetic	SN	-	JASO MA2 (T903:2016)
MOTOLUB MAXIMA ELITE 4T	10W-50	100% Synthetic	SN	-	JASO MA2 (T903:2016)

MOTOLUB PLUS 4T RANGE



MOTOLUB PLUS 4T	10W-40	Synthetic	SN	-	JASO MA2 (T903:2016) Approval M034LECO05
MOTOLUB PLUS 4T	15W-50	Synthetic	SN	-	JASO MA2 (T903:2016)
MOTOLUB PLUS 4T	20W-50	Synthetic	SN	-	JASO MA2 (T903:2016) Approval M034LECO01

MOTOLUB BIKER 4T RANGE



MOTOLUB BIKER 4T	20W-50	Mineral	SL	-	JASO MA2
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MOTOWORLD MAXIMA GAMA 2T RANGE



MOTOWORLD MAXIMA 2T

-

100% Synthetic

TC+

-

JASO M345 FD · ISO/L/EGD · TISI
APRILIA DFI

MOTOWORLD PLUS 2T RANGE



MOTOWORLD PLUS 2T

-

Semi-Synthetic

TC

-

JASO M345 FC · ISO/L/EGD · TISI

MINOIL MOTOWORLD 2T RANGE



MOTOWORLD MINOIL 2T

-

Mineral

TB

-

JASO FB · ISO-L-EGB





Lubricants for
MARINE industry



MARINE LUBE RANGE



MARINE LUBE VR12

15W-40

Mineral

High-performance multigrade S.H.P.D. marine oils for four-stroke diesel engines. They provide maximum protection, stability, and extended service life in severe marine applications, and are compatible with EURO 3 and EURO 4 turbocharged engines.

MARINE LUBE VR15

15W-40

Mineral

High-performance SHPD lubricating oils for high-power and turbocharged diesel engines. They provide excellent protection against wear, deposits, and oxidation, ensuring maximum reliability and extended service life in demanding industrial, marine, and heavy-duty transportation applications.

TRUNKLUBE VM RANGE



TRUNKLUBE VM30

30

Mineral

Crankcase lubricating oils for medium-speed diesel engines operating on residual fuels. Their high detergency and alkaline reserve (TBN) provide protection against deposits, corrosion, and wear, ensuring cleanliness, stability, and extended service life under continuous and severe operating conditions.

TRUNKLUBE VM30

40

Mineral

Crankcase lubricating oils for medium-speed diesel engines operating on residual fuels. They provide high detergency and a high alkaline reserve (TBN), protecting against deposits, corrosion, and wear, while ensuring cleanliness, stability, and maximum performance in demanding marine and industrial applications.

TRUNKLUBE VM40

30

Mineral

Trunk piston oils for medium-speed diesel engines operating on residual fuels. They provide excellent cleanliness, wear protection, and reliable performance in marine, industrial, and power generation applications, even when using high-sulfur fuels.

TRUNKLUBE VM40

40

Mineral

Trunk piston oils for medium-speed diesel engines operating on residual fuels. They provide excellent cleanliness, wear protection, and reliable performance in marine, industrial, and power generation applications, even when using high-sulfur fuels.

TRUNKLUBE VM50

40

Mineral

Trunk piston oils for medium-speed diesel engines operating on residual fuels. They provide excellent cleanliness, wear protection, and reliable performance in marine, industrial, and power generation applications, even when using high-sulfur fuels.



CYLUBE VL RANGE



CYLUBE VL5

30

Mineral

SAE 30 marine system oils for low-speed two-stroke crosshead diesel engines operating on residual fuels. They provide excellent cleanliness, deposit control, and protection against wear and corrosion, ensuring maximum reliability under continuous and demanding operating conditions.

CYLUBE VL25

50

Mineral

Low-alkalinity lubricant for low-speed two-stroke marine engines operating on ultra-low-sulfur distillate fuels. It provides excellent cleanliness, deposit control, and wear protection, ensuring reliable performance in ECA (Emission Control Area) zones.

CYLUBE VL40

50

Mineral

Marine cylinder oils for low-speed two-stroke diesel engines operating on LSFO fuels. They provide excellent cleanliness, deposit control, and wear protection, ensuring reliable lubrication and safe operation under continuous service with low-sulfur fuels.

CYLUBE VL70

50

Mineral

BN 70 marine cylinder oils for low-speed two-stroke diesel engines operating on high-sulfur residual fuels. They provide maximum protection against corrosive wear, excellent cleanliness, and effective lubrication under extreme pressure and temperature conditions.

CYLUBE VL100

50

Mineral

BN 100 marine cylinder oils for low-speed two-stroke diesel engines operating on high-sulfur residual fuels. They provide maximum acid neutralization, excellent cleanliness, and advanced protection against corrosion and wear under extreme operating conditions.

NAUTICAL 2T & 4T RANGE



MARINE OUTBOARD 2T

-

100% Synthetic

TD-TSC 4

-

YAMAHA · NMMA TC-W3

MARINE W2 2T

-

Semi-Synthetic

TC

-

NMMA TC-W2

MARINE WORLD 4T

SAE 10W-40

Synthetic

SL

-

NMMA FC-W · HONDA · MERCURY · YAMAHA
EVINRUDE/JOHNSON (BRP) · SUZUKI
NISSAN · TOHATSU





Lubricants for
MTF & ATF transmissions



HYPOX - MTF LSD RANGE



HYPOX WS LSD	75W-90	Synthetic	GL-4/GL-5/GL-5 Limited Slip	ZF TE-ML 05C / D · VW G50/G51 · MIL-L-2105 D GM 1940058 / 93165388 / 88862624 / 88862625
HYPOX W LSD	80W-90	Mineral	GL-5 Limited Slip	MIL-L-2105 B/C/D · ZF TE-ML 05C/12C/21C
HYPOX LSD	90	Mineral	GL-5 Limited Slip	MIL-L-2105 B/C/D · ZF TE-ML 05C/12C/21C

SYNQUERT - MTF RANGE



SYNQUERT	75W-90	100% Synthetic	GL-4/GL-5 MT-1	SAE J2360 · SCANIA STO 1:0 · DETROIT DIESEL 93K219.01 MAN 341 M1, M2, M3 / MAN 342 S1, S2, MB 235.8 · VOLVO 97312 ZF TE-ML 02B, 05A, 12L, 12N, 16F, 17B, 19C, 21A
SYNQUERT	80W-140	100% Synthetic	GL-4/GL-5	SAE J 2360 · MACK GO-J · MIL-L-2105 D · VOLVO 97310 ZF 02B,05B,07A,12B,16F,17B,19C,21B
SYNQUERT 235.11	75W-90	100% Synthetic	GL-4	MAN 341 TYPE MB · MB 235.11 · ZF TE-ML 08
SYNQUERT Z5	75W-80	100% Synthetic	GL-4	VOLVO 97307 · MAN 341 TYPE VR, MAN 341 TYPE Z5 MB TRUCKS DTFR 13D120 (235.29) · VOITH OIL CLASS C IVECO MGS2 · ZF TE-ML 01E, ZF TE-ML 02E, ZF TE-ML 16P
SYNQUERT MWS	75W-80	100% Synthetic	GL-4	ZF TE-ML 01L, 02L, 08, 16K · MB 235.29 · IVECO 18-1807 MGS MAN 341 TYPE E3, MAN 341 TYPE Z4 · VOLVO 97307

NEW

ENDURASYN - MTF RANGE



ENDURASYN	75W-80	Synthetic	GL-4/GL-5	MT-1 · SAE J 2360 · MACK GO-J ZF 02B, 05B, 07A, 12B, 16F, 17B, 19C, 21B
ENDURASYN	75W-90	Synthetic	GL-4/GL-5	SAE J 2360 · MT-1 · MACK GO-J · MB 235.8 ZF 02B, 05B, 07A, 12B, 16F, 17B, 19C, 21B
ENDURASYN	85W-140	Synthetic	GL-4/GL-5	SAE J 2360 · MACK GO-J · MIL-L-2105 D · VOLVO 97310 ZF 02B, 05B, 07A, 12B, 16F, 17B, 19C, 21B
ENDURASYN INTEX	75W-80	Synthetic	GL-4+	PSA B71 2330



ENDURANCE - MTF RANGE



ENDURANCE W	75W-80	Mineral	GL-4/GL-5	SAE J 2360 · MT-1 · MIL -L- 2105 D
ENDURANCE W	80W-90	Mineral	GL-4/GL-5	MT-1 · SCANIA STO 1:0 · MB 235.0 · JOHN DEERE JDM J11E · VOLVO 97321 MAN 341 TYPE E2 / MAN 342 TYPE Z2 / MAN 342 TYPE M2 · JOHN DEERE JDM J11E ZF TE-ML 02B, 05A,07, 08, 12L, 12M, 16B, 17B, 19B, 21A · CASE MS 1316 · FORD M2C197-A
ENDURANCE W	85W-140	Mineral	GL-4/GL-5	VOLVO 97310 · ZF TE-ML 05A, 12E, 16D, 21A DAF API GL-5 · MIL-L-2105 D · SCANIA STO 1:0
ENDURANCE	90	Mineral	GL 5	US MIL-L-2105 D · FORD SQM-2C-9002 AA MAN 342 M1 · VOLVO 97310 · MB 235.0 ZF TE ML-05A/07A/08/16B/16C/17B/19B /21A
ENDURANCE	140	Mineral	GL 5	-

CVT & DCT RANGE



ATF MAXIMA CVT	-	100% Synthetic	MERCEDES-BENZ CVT28 · MB 236.20 · VOLKSWAGEN / AUDI G-052-180 (-A2), G-052-516 A2 BMW / MINI P/N 832201363676, 83220429154 · EZL 799 / 799A FORD MOTORCRAFT XT-7-QCFT · WSS-M2C933-A · MERC C · CVT23 · CFT30 CHRYSLER / MOPAR CVTF+4 · P/N 05191184AA · NISSAN NS-1 / NS-2 / NS-3 · MATIC W · TOYOTA CVTF-FE HONDA CVTF · HMMF (SIN EMBRAGUE DE ARRANQUE) · HYUNDAI / KIA SP-CVT 1 MITSUBISHI DIAMOND QUEEN CVTF-J1 · SUBARU LINEARTRONIC · HIGH TORQUE CVT MAZDA CVTF 3320 · SUZUKI CVT FLUID GREEN 1 / GREEN 2 · NS-2 · VTF 3320 GM CVTF I-GREEN2 · DEX-CVT · SATURN P/N 22688912 ZF CVT V1 · PUNCH EZL 799 / 799A
ATF MAXIMA DCT	-	100% Synthetic	MERCEDES-BENZ MB 236.21 VOLKSWAGEN / AUDI / SEAT / SKODA DSG / S-TRONIC BMW DKG PSA DCS FORD POWERSHIFT NISSAN QASHQAI MITSUBISHI OUTLANDER
ATF MAXIMA DC TBD 8322	-	100% Synthetic	MB 239.21 / 236.21 (7G-DCT) · FORD WSS-M2C936-A / WSS-M2C218-A1 (F-DC) MITSUBISHI DIA QUEEN SSTF-1 · VOLVO 1161838 GETRAG PWA05043 / 7DCI600 / 7DCT300 / 6DCT450 / 6DCT651 GREAT WALL 7DCT450 (hybrid) / 7DCT300 (hybrid) / 7DCT450 G2 (hybrid) GEELY JL-7DCT330F (hybrid) / 7DCTH390 (hybrid) BMW 83220440214 / 83222147477 / 83222148578 / 579 / 83222446673 / 83222433157 (DCTF2) VW TL 52 182 (G 052 182) / DQ400E (hybrid) / DQ250 / DQ500 / DQ380

RANGO CHF RANGE



LHM	-	Mineral	UNE 26-090-88 · ISO 7308
POWER CHF	11	100% Synthetic	CHF 11S · MB 345.0 · BMW 81 22 9 407 758 / 82 11 1 468 041 / 83 29 0 429 576 VOLKSWAGEN VW TL 52 146 (G 002 000) · PSA S71 2710 · MAN M 3289 ZF TE-ML 02K (ZF000832) · IVECO 18-1807 CLASSE APU · CHRYSLER MS-11655B BENTLEY JNV862564F · PORSCHE 000 043 203 33 FORD M2C204-A · OPEL B 040 0070 · VOLVO 1161529 · SAAB 3032 380 EVOBUS 39.060-001 · FENDT X 902 011 622



ATF RANGE



ATF GLOBAL MULTI

100% Synthetic

ALLISON C-4 · VOLVO: P/N 1161521 · 1161540 · 1161640
 BMW 81 22 9 400 272/275 · 81 22 9 407 858/859 · MB 236.10 · MB 236.11
 CHRYSLER/DODGE/JEEP ATF +2/+3/+4, SP-III · JLM 20238 / JLM 20292 / JLM 21044
 HYUNDAI/KIA NWS-9638 T-5 · SP-IV · SPH-IV · SP-IV-RR
 JASO 1A LV · MAN: 339 A · MAZDA F-1, TYPE T-IV · NISSAN/INFINITI MATIC D/J/K/S/W
 TOYOTA ATF T-III · ATF T-IV · VW G 055 025 A2 · G 052 162 · G US 000162

ATF GLOBAL 295HV

100% Synthetic

ALLISON 295/389 · VOLVO 1273,41/ 97342
 HONDA Z-1 · VOITH H55.6335.XX
 MB 236.5/236.6/236.7/236.8/236.81/236.9/236.91
 JASO 1A · HYUNDAI SP-II/SP-III/JWS-3309 T-4
 TOYOTA TYPE D-II/T/T-III/T-IV
 ZF TE-ML 11A, 11B

ATF DRAIVER DEXRON VI

100% Synthetic

GM DEXRON VI
 FORD MERCON LV
 JASO 1A LV
 VW G 052 162 (LIFEGUARD FLUID Z5)

ATF DRAIVER DEXRON IIIH

100% Synthetic

ALLISON C-4 Fluids, ALLISON TES, 389 · CATERPILLAR TO-2 Fluids
 CHRYSLER transmissions prior to CHRYSLER MS-9602 or MS-7176
 FORD MERCON®; FORD M2C138-CJ, M2C 166-H Fluids
 GM DEXRON® III-H, III-G, III-F, III-E, III-D · MAN 339 Z1 and V1, Z2 and V2
 MB 236.1, 236.5/236.6/236.7/236.9 · VOITH 55,6335 and 55,6336
 VOLVO 97340/97341
 ZF TE-ML 02F, 03D, 04D, 09, 11A/B, 14A/B, 16L, 17C

ATF DRAIVER DEXRON IID

Mineral

GM DEXRON II D
 MB 236.9
 MAN 339 V-1/339 Z-1
 VOITH H55.6335
 ZF TE-ML 03D/04D/11A/14A/17C
 ALLISON C-4
 FORD MERCON

ATF MAXIMA 134A

100% Synthetic

MB 236.14
 SFU (adecuado para su uso): MB 236.1 / MB 236.6 / MB 236.7 / MB 236.9 / MB 236.10 / MB 236.12
 SSANGYONG (MB-Automatic transmissions)

ATF MAXIMA 236.15

100% Synthetic

MB 236.15
 Referencias MB: MB A 001 989 78 03 / MB A 001 989 77 03
 Equivalencias / denominaciones comerciales: / ATF 7134 FE / ATF 134 FE / ATF 134 ME

ATF MAXIMA 236.17

100% Synthetic

MB 236.17

ATF SPEED Z6

100% Synthetic

ZF 6HP19/19X/19X-Q7/21/21X/26/26A61/26A61-W12/26X/28/28A61/28AF/28X/32/32A/32X
 VW G055005 G 055 005 · BMW 83220142516 / 83220397114
 JAGUAR FLUID 8432 · CHRYSLER 68157995AA
 LAND ROVER TYK500050
 AML OIL NO. 4G4319A509-AA-S · FORD WSS-M2C949-A

ATF SPEED Z8

100% Synthetic

ZF 8HP / 9HP
 AUDI / VOLKSWAGEN G 060 162 A1 / A2 / A6 / VW G 060 16
 BMW 83 22 2 152 426 / 83 22 2 289 720
 JAGUAR 02JDE26444
 LAND ROVER LR023288
 CHRYSLER 68157995AA
 FIAT 9.55550-AV5



ATF RANGE

NEW



ATF FLUID D14 DRY

100% Synthetic

AIWAYS U5 · BUICK VELITE · CHERY TIGGO KUNPENG E PLUS, JETOUR X90
DONG FENG LANTUO, VOYAH (DRY MOTORS) · ENOVATE ME5
GWM ALL MODELS WITH DRY MOTOR · HOZON NETA · HYUNDAI KONA ELECTRIC
KIA E-NIRO, SOUL EV, EV6 · MAXUS EUNIQ 7 · MAXUS EDELIVER 3, EDELIVER 9
MERCEDES BENZ EQE+, EQS · RIMAC NEVERA (FRONT MOTOR)
PININFARINA BATTISTA (FRONT MOTOR) · SGM VELITE · WELTMEISTER EX5, EX6
VINFAST VF E34, VF E35, VF 8, VF 9

ATF FLUID D26 DRY

100% Synthetic

AUDI Q3 E-TRON, Q4 E-TRON, Q5 E-TRON · BYD ATTO 3, HAN, DOLPHIN
CUPRA BORN · HONGQI E-HS · HYCAN Z03 · JAGUAR I-PACE · LIXIANG ONE
NIO EC6, EL6, EL7, ES6, ET5, ET7 · PININFARINA BATTISTA (EJE TRASERO) · POLESTAR 2
RIMAC NEVERA (EJE TRASERO) · RIVIAN R1S, R1T · SEAT MII ELECTRIC
SKODA CITIGO-E IV, ENYAQ IV · SMART EQ FORTWO, EQ FORFOUR
VOLVO XC40 RECHARGE, C40 RECHARGE
VW ID.3, ID.4, ID.5, ID.6, ID.BUZZ, E-UP!, E-GOLF · WELTMEISTER W6

ATF FLUID W400 WET

100% Synthetic

COMPATIBLE CON SISTEMAS DE TRANSMISIÓN ELÉCTRICA DE FABRICANTES COMO:
TESLA EDF-2 (1616951-04-A), KAF 1 (1646886-04-A) · VW G 053 013 · BMW (ILINE)
MIN · HONDA · HYUNDAI / KIA · MITSUBISHI · FIAT · VOLVO · NIO
LOTUS · RIMAC · RIVIAN · POLESTAR · DONG FENG · GEELY · CHERY





Lubricants for
AGRICULTURAL industry



UTTO RANGE



UTTO FARMER

10W-30

Mineral

API GL-4(SAE 80W)

-

ALLISON C4 · CATERPILLAR TO-2
JOHN DEERE JDM J20C
JI CASE MS 1207 / MS 1206 / MS 1209 / IH B6
NEW HOLLAND FNHA-2-C-201.00
CNH MAT 3525, 3526
MASSEY FERGUSON MF 1129A / MF 1135 / MF 1143 / MF 1145
FORD M2C86-B / M2C86-C / M2C134-D / M2C48-C3
WHITE FARM AGCO Q-1826
VOLVO WB 101
ZF TE-ML 03E, 05F, 06K, 17E, 21F

UTTO FARMER

20W-30

Mineral

API GL-4

-

ALLISON C-4 · JOHN DEERE JDM J20C
CASE MS 1206, 1207, 1209, 1210, 1230
CNH MAT 3505, 3506, 3509, 3525, 3526
MASSEY FERGUSON CMS M 1141, 1135
AGCO POWERFLUID 821 XL · WHITE FARM AGCO Q-186
FNHA-2-C-200.00 / -201.00
FORD M2C48C3, ESN M2C86-B/C, M2C134-D
NH 420-A
SAE J300: 20W-30 SAE J306: 80W-85
CLAAS / SAME-TRANSMISSION/ LANDINI/ DEUTZ-FAHR / FENDT

UTTO FARMER LZS

-

Mineral

API GL-4

-

SAE J306 / 75W · ALLISON C-4
CATERPILLAR TO-2 · JOHN DEERE JDM J20D
CASE / CASE IH MS 1204 / 1205 / 1206 / 1207 / 1209 / 1210
CNH MAT 3505 / 3506 / 3525
MASSEY FERGUSON CMS M 1135 / 1141 / 1143 / 1145
FORD / NEW HOLLAND ESN M2C41-B / M2C53-B / M2C92-A / M2C134-D
FNHA-2-C-201.00 · KUBOTA UDT FLUID
VOLVO VME WB 101
ZF TE-ML 03E / 05F / 06K / 17E / 21F

**UTTO MAXIMA
FARMER LZS**

10W-30

100% Synthetic

API GL-4

-

SAE J306 / 75W-80 · ALLISON C-4
MASSEY FERGUSON CMS 1129A / 1135 / 1141 / 1143 / 1145
CASE / CASE IH MS 1206 / 1207 / 1209 / 1210 / IH B6
CNH MAT 3505 / 3506 / 3525 / 3540 (CVT)
JOHN DEERE JDM J20C / JDM J20D · AGCO CVT ML 200
KOMATSU AXO 80 / KES 07.866
FORD / NEW HOLLAND ESN M2C86-B / M2C86-C / ESN
M2C134-D / M2C48-C3 · KUBOTA UDT FLUID / SUPER UDT 2
VOLVO VME WB 102
ZF TE-ML 03E / 03F / 05F / 06K / 17A / 17B / 21F

STOU RANGE



STOU AGRO

10W-30

Mineral

API CF-4, CG-4/SF
API GL-4

E7

JOHN DEERE J27
MASSEY FERGUSON CMS 1139 · 1144 · 1145
ALLISON C-4 · FORD M2C159B
ZF TE-ML 06A · 06B · 06C · 06D · 07B
CATERPILLAR TO-2 · MAN 271
MB 227.1 · MB 228.1 · MIL MIL-L-2104D

STOU AGRO

15W-40

Mineral

API CF-4, CG-4/SF
API GL-4

E7

JOHN DEERE J27
MASSEY FERGUSON CMS 1139 · 1144 · 1145
ALLISON C-4 · FORD M2C159B
ZF TE-ML 06A · 06B · 06C · 06D · 07B
CATERPILLAR TO-2 · MAN 271
MB 227.1 · MB 228.1 · MIL MIL-L-2104D

STOU MAXIMA

10W-40

Synthetic

API CI-4
API GL-3/GL-4/API GL5
on tractors*

E7

MAN 3275 AFNOR NFE 48603 HV
ALLISON C-4
CASE MS 1207, 1209, 1210, 1230, CNH MAT 3505, 3509, 3525, 3526
FNHA 2C-200.00, 201.00
FORD M2C48-C3, M2C86-B, M2C134-D, M2C159-B/C
JOHN DEERE JDM J20 C
NEW HOLLAND 82009201/2/3
NH030C, NH330G, NH330H, NH410B, NH420A, NH526C
MASSEY FERGUSON CMS M 1145 (1135/1139/1143/1144)
ZF TE-ML 06A, 06B, 06C, 06F, 06L, 07B * no HOLMER

STOU ST

10W-40

Semi-Synthetic

API CF-4, CG-4/SF
API GL-4

E7

JOHN DEERE J27
MASSEY FERGUSON CMS 1139 / 1144 / 1145
ALLISON C4 · FORD M2C159B
ZF TE ML 06A, 06B, 06C, 06D, 07B
CATERPILLAR TO-2
MAN 271 · MIL-L-2104D
MB 227.1/ MB 228.1





GREASES LUBRICANTS



For **AUTOMOTIVE, MARINE, and MACHINERY** applications



GRASASH AUTO 778A	Synthetic	<p>LITHIUM COMPLEX + SYNTHETIC OIL High-performance, long-life grease. Complies with VW TL 778 A specification. Operating temperature range: -60°C to 150°C. Applications: automotive mechanisms and components approved according to VW TL 778 A specification.</p>
GRASASH BM MOLIX	Mineral	<p>LITHIUM + MOLYBDENUM DISULFIDE Excellent anti-wear and oxidation resistance properties. Contains solid EP (Extreme Pressure) additives. Operating temperature range: -25°C to 120°C. Applications: Caterpillar, Hitachi, Liebherr, Volvo, and Komatsu machinery. DIN 51825; KPF 2K-20.</p>
GRASASH C2	Mineral	<p>CALCIO ANHIDRO + ACEITE MINERAL Grasa lubricante multipropósito con alto poder anticorrosivo y protector. Excelente adherencia y resistencia al agua. Temperatura de trabajo de -30 a 90°C. Aplicaciones: chasis de vehículos industriales, maquinaria de obras públicas y maquinaria agrícola.</p>
GRASASH GRAFOX	Mineral	<p>ALUMINUM COMPLEX + SPECIAL GRAPHITE Running-in grease for open gears with high adhesion properties. Excellent penetration capability and wear protection. Operating temperature range: -10°C to 150°C. Applications: lubrication and priming of open gears.</p>
GRASASH GRANCOS 900	Mineral	<p>ALUMINUM COMPLEX + SOLID LUBRICANTS Special grease for hydraulic and pneumatic hammers. Excellent resistance to heavy loads, impacts, and high temperatures. Reduces noise, vibrations, and component wear. Operating temperature range: -15°C to 160°C (up to 1100°C in dry conditions). Applic.: hydraulic hammers, pneumatic hammers, and automatic lubrication systems.</p>
GRASASH L2	Mineral	<p>LITHIUM + MINERAL OILS + EP ADDITIVES Grease family designed for bearings and heavily loaded mechanisms. Excellent resistance to heavy loads, water, and oxidation. High adhesion and mechanical stability. Operating temperature range: -20°C to 120°C. Applications: bearings, bushings, and public works machinery.</p>
GRASASH MARINE	Semi-Synthetic	<p>LITHIUM-CALCIUM + SEMI-SYNTHETIC OIL Adhesive grease resistant to water, steam, and marine environments. Excellent anti-corrosion properties and high adhesion. Resistant to heavy loads and water washout. Operating temperature range: -10°C to 110°C. Applications: bearings, mechanisms exposed to water, and surface protection.</p>
GRASASH MAXIMA 152WR	Mineral	<p>LITHIUM + EP AND ANTI-CORROSION ADDITIVES High-performance lubricating greases with outstanding corrosion protection. Excellent resistance to fresh water, salt water, and steam. Operating temperature range: -25°C to 160°C. High adhesion, pumpability, and sealing capability. Applications: bearings, marine mechanisms, wire ropes, and corrosive saline environments.</p>
GRASASH SCL00	Mineral	<p>LITHIUM + MINERAL OILS + EP ADDITIVES Fluid greases for gear reducers and centralized lubrication systems. Excellent pumpability, adhesion, and water resistance. High mechanical stability and corrosion protection. Operating temperature range: -20°C to 120°C. Applications: gear reducers, gearboxes, and centralized lubrication systems.</p>



For **INDUSTRIAL**, **PRODUCTION**, and **MAINTENANCE** applications



GRASASH COMPLEX L2A

Mineral

LITHIUM COMPLEX + MINERAL OIL + EP ADDITIVES
High-performance lubricating grease for elevated temperatures. Excellent resistance to heavy loads, water, and wear. Operating temperature range: -30°C to +150°C. High mechanical stability and outstanding corrosion protection. Applications: automotive industry, construction and earth-moving machinery, bearings, bushings, and joints subjected to heavy loads.

GRASASH COMPLEX 170A

Mineral

LITHIUM COMPLEX + MINERAL OIL + EP ADDITIVES
Adhesive grease for heavy loads and wet environments. Excellent resistance to water, wear, and corrosion. Operating temperature range: -10°C to +150°C. Applications: bearings and mechanisms subjected to heavy loads.

GRASASH COMPLEX S150

Synthetic

SYNTHETIC GREASE FOR HIGH-SPEED APPLICATIONS
Excellent performance at low temperatures and minimal friction. High mechanical stability and extended service life. Operating temperature range: -55°C to +150°C. Applications: precision bearings, electric motors, and spindles.

GRASASH COMPLEX S180

Synthetic

SYNTHETIC OIL + LITHIUM COMPLEX + EP ADDITIVES
High-performance grease for high-temperature applications. Excellent resistance to water, steam, and heavy loads. Operating temperature range: 40°C to +180°C (up to +200°C peak temperatures). Applications: industrial bearings and drying ovens.

GRASASH MAXIMA MOLIX

Mineral

LITHIUM COMPLEX GREASE + MoS₂ + EP ADDITIVES
High-performance grease for extreme loads and emergency lubrication. Excellent resistance to wear, pressure, and temperature fluctuations. Operating temperature range: -20°C to +150°C (intermittent peaks up to +170°C). Applications: heavy machinery, mining equipment, public works/construction equipment, and bearings subjected to heavy loads.

GRASASH METAL BRAID

Mineral

FLUID GREASE + MoS₂ FOR WIRE ROPE LUBRICATION
High-adhesion fluid grease for steel wire ropes subjected to heavy loads and severe operating conditions. Excellent protection against wear, corrosion, water, and marine environments. Operating temperature range: -10°C to +150°C (dry lubrication up to +450°C). Applications: crane wire ropes, port facilities, elevators, and lifting systems.

GRASASH PASTE 1100

Mineral

ANTI-SEIZE COMPOUND + SOLID LUBRICANTS
Anti-seize, anti-corrosion, and electrically conductive paste. Excellent protection against corrosion, seizure, and heavy loads. Resistant to temperatures up to +1100°C under dry conditions. Applications: screws, bolts, threaded connections, and assemblies subjected to high temperatures.

GRASASH POLY T180

Synthetic

SYNTHETIC OIL + ORGANIC THICKENER (UREA)
Long-life multipurpose grease for high-temperature and high-speed applications. Excellent resistance to water, steam, and oxidation. Operating temperature range: -40°C to +180°C (intermittent peaks up to +220°C). Applications: bearings, electric motors, and fans.

GRASASH POLY T200

Synthetic

POLYUREA + MINERAL OIL + EP ADDITIVES
Long-life grease for heavy loads and wet environments. Excellent resistance to water, oxidation, and wear. Operating temperature range: -20°C to +150°C. Applications: bearings and mechanisms operating under severe service conditions.



For **HIGH-PERFORMANCE** applications



GRASASH COMPLEX ELECTRON

Synthetic

SYNTHETIC OIL + LITHIUM SOAP
Grease for the lubrication and protection of electrical contacts.
Excellent thermal stability and corrosion protection.
Operating temperature range: -70°C to +130°C.
Applications: switches and electrical mechanisms.

GRASASH PASTE 1180

Mineral

COPPER-FREE ANTI-SEIZE COMPOUND + GRAPHITE AND ALUMINUM
Copper-free anti-seize paste for high-temperature applications.
Excellent corrosion protection and electrical conductivity.
Resistant to temperatures up to +1180°C.
Applications: assembly of components, and joints subjected to heavy loads and high temperatures.

GRASASH SUPREME T100

Synthetic

SYNTHETIC ESTER + MoS₂ + INORGANIC THICKENER
High-performance grease for high-temperature applications.
Excellent thermal resistance, anti-wear protection, and extended service life.
Resistant to temperatures up to +220°C.
Applications: bearings, bushings, furnace trolley bearings, and medium- to high-speed mechanisms.

GRASASH SUPREME T200

Semi-Synthetic

SEMI-SYNTHETIC OIL + SOLID LUBRICANTS
Grease for open gears and slewing rings.
Excellent adhesion and resistance to extreme loads.
Operating temperature range: -10°C to +150°C.
Applications: open gears and mechanisms subjected to heavy loads.

GRASASH SUPREME T300

Synthetic
fluorinated

PFPE + PTFE | NSF H1
High-performance food-grade grease for extreme temperatures.
Excellent resistance to chemicals, water, steam, and aggressive media.
Operating temperature range: -40°C to +260°C (intermittent peaks up to +280°C).
Applications: bearings, ovens, conveyor chains, and chemically aggressive environments.

GRASASH SUPREME T400

Synthetic
fluorinated

FLUORINATED POLYETHER + INORGANIC THICKENER | NSF H1
Non-toxic fluorinated grease for extreme temperatures and aggressive environments.
Excellent resistance to chemicals and water.
Operating temperature range: -25°C to +280°C (intermittent peaks up to +300°C).
Applications: food processing industry, ovens, and conveyor chains.

GRASASH SUPREME T500

Synthetic
fluorinated

PFPE + PTFE | NSF H1
Food-grade fluorinated grease for extreme operating conditions.
Excellent chemical and thermal resistance, with extended service life.
Operating temperature range: -40°C to +260°C (intermittent peaks up to +280°C).
Applications: food processing industry, bearings, ovens, and conveyor chains.



For low environmental impact and biodegradable applications

BIODEGRADABLE + NATURAL ESTER



GRASASH BIO E200

Biodegradable

BIODEGRADABLE + NATURAL ESTER
 High-performance biodegradable multipurpose grease.
 Excellent resistance to water, corrosion, and hydrocarbons.
 Operating temperature range: -25°C to +120°C.
 Applications: agricultural machinery, forestry equipment, and construction/public works machinery.

GRASASH BIO E300

Biodegradable

BIODEGRADABLE + NATURAL ESTER
 High-performance biodegradable semi-fluid grease.
 Excellent resistance to water, corrosion, and hydrocarbons.
 Operating temperature range: -25°C to +120°C. Applications: agricultural machinery, forestry equipment construction/public works machinery, and centralized lubrication systems.

GRASASH BIO E400

Biodegradable

BIODEGRADABLE + NATURAL ESTER + GRAPHITE
 Biodegradable grease for heavy loads and rail lubrication.
 Excellent adhesion and wear resistance.
 Operating temperature range: -30°C to +80°C.
 Applications: rails and mechanisms subjected to heavy loads.

GRASASH BIO E600

Biodegradable

BIODEGRADABLE + NATURAL ESTER + GRAPHITE
 Biodegradable fluid grease with outstanding lubricating properties.
 Excellent adhesion and wear resistance.
 Suitable for spray application and railway track lubrication.
 Operating temperature range: -20°C to +80°C.
 Applications: railway tracks, curves, and mechanisms subjected to high friction.





AUXILIARES

products



ANTIFREEZES and WINDSCREEN WASHERS

NEW



LUBCOLD ORGANIC 10%

Fluorescent green



UNE 26.361.88
ASTM D-3306
BS 6580

Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.

LUBCOLD ORGANIC 30%

Green



ASTM D3306 · ASTM D4340 · ASTM D1384
UNE 26361-88 · SAE J1034 · BS 6580 · MB-APPROVAL 325
FORD WSS-M97B44-D · GENERAL MOTORS GM 6277M
OPEL QL 130100 VOLKSWAGEN VW 774 F
MAN 324 TIPO SNF (VEH. PESADO)
DEUTZ DQC CB-14 (VEH. PESADO).
CATERPILLAR A4.05.09.01 (VEH. PESADO)
RENAULT 41-01-001.

Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.

LUBCOLD G12 EVO 50%

Violet



UNE 26-361-88 · ASTM D-3306-00 · ASTM D-4985-94
FORD WSS-M97B44D · MB 325.3 · FIAT 9.55523
SAE J 1034/91 · GENERAL MOTORS 6277M · PSA B71-5110
RENAULT 41-01-001/Q-Type D · NISSAN BS 6580
HONDA HES D2009-75 · DAF 74002 · DETROIT DIESEL
DEUTZ 0199-99-1115 · ISUZU · VOLVO VCS · KOMATSU 07.892
LEYLAND TRUCKS DW03245403 · MAN 324 TYPE SNF
MB 325.3 / MB 326.3 · MTU MTL 5048 · KOBELCO
RENAULT TRUCKS 41-01-001/S TYPE D · SCANIA TB 1451
CATERPILLAR-MAK A4.05.09.01 · LIEBHERR MD1-36-130

Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.

LUBCOLD G12/G12+ 50%

Pink



ASTM D3306 · ASTM D4985 · UNE 26361-88
SAE J1034 · BS 6580 · CUNA NC 956-16 (I)
RENAULT 41-01-001 · CHRYSLER MS 9176
CUMMINS 90T8-4 / 85T8-2'1
FORD ESD M97 B49-A, ESE M97B49-A, WSS-M97B44-C
GM US 6277 M · MAN 248 AND 324 / MAN B&W D 36 5600
MB 325.3 · VW VOLKSWAGEN TL 774 D & D/F

Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.

LUBCOLD G12++ 50%

Violet



ASTM D3306 · ASTM D4985
UNE 26361-88 · BS 6580 · SAE J1034
LIGHT VEH.: VW TL 774-G · VW TL 774-J (G-13) · MB 325.5/325.6
HEAVY VEH.: MAN 324 TYP SI-OAT · MB 325.5 / 325.6
CUMMINS CES 14603 · MTU MTL 5048
LIEBHERR MD1-36-130 · DEUTZ DQC CC-14
LAMBORGHINI

Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.

LUBCOLD PURO 100%

Yellow



AS 2108-2004, ASTM D 3306, ASTM D 4985, ASTM D 6210
SAE J1034, ÖNORM V 5123, CUNA NC 956-16, JIS K 2234:2006
MAN 324 TYPE SI-OAT
SANS 1251:2005, SH 0521-1999 AND BS 6580:2010
VW / AUDI / SEAT / SKODA TL 774-G (G12++)
LAMBORGHINI / BENTLEY / BUGATTI
MB 325.0 MB 325.5 MB 326.5 MB 326.0 MB 326.6
CUMMINS CES 14603 · DEUTZ DQC CC-14
LIEBHERR MINIMUM LH-01 COL3A · SCANIA TB 145
Diluido al 50%. Supera los niveles G-12/G-12+

Complies with major international standards, including AS 2108-2004, ASTM D3306, D4985, and D6210, SAE J1034, ÖNORM V 5123, CUNA NC 956-16, and JIS K 2234:2006, among others. Approved by leading manufacturers such as MAN (324 TYPE SI-OAT), VW/AUDI/SEAT/SKODA (TL 774-G G12++), Mercedes-Benz (MB 325.0, 325.5, 326.0, 326.5, and 326.6), Cummins, DEUTZ, LIEBHERR, and Scania. Suitable for Lamborghini, Bentley, and Bugatti vehicles. Supplied as a 50% pre-diluted coolant, delivering performance that exceeds G12/G12+ standards.



ANTIFREEZES and WINDSCREEN WASHERS



<p>LUBCOLD G12/G12+ TRUCK 50%</p>	<p>Pink</p> <p>●</p>	<p>ASTM D4340 · ASTM D1384 · UNE 26361-88 SAE J1034 · BS 6580 · CUMMINS 85T8-2 (1) · MAN N MAN 248 AND 324 · WARTSILIA 32-9011 (C.W.) · PEGASO CUMMINS 90T8-4 · MACK 014GS17004 · NAVISTAR B-1 TYPE III VOLVO (REG. N°260) · LEYLAND TRUCKS LTS 22 AF 10 JOHN DEERE H 24 B1 AND C1 DEUTZ/MWN 0199-2091 2 AUFLAGE (C.W.) MACK 014GS17004M · CNH IND. FPT VOLVO (REG. N°260)</p>	<p>Ready-to-use antifreeze coolant formulated with ethylene glycol and performance additives to protect vehicle and machinery cooling systems, especially high-pressure aluminum engines. NAP-free, it provides excellent corrosion protection, efficient heat transfer, biodegradability, and compatibility with cooling system components.</p>
<p>LUBCOLD G12++ TRUCK SI-OAT 50%</p>	<p>Pink</p> <p>●</p>	<p>ASTM D3306 · ASTM D4985 · UNE 26361-88 · BS 6580 SAE J1034 · AUDI TL 774-G · BENTLEY TL 774-G BUGATTI TL 774-G · CUMMINS CES 14603 · DEUTZ DQC CC-14 DEUTZ-FAHR (>04/2017) · DUCATI · IRIZAR (>09/2016) LAMBORGHINI TL 774-G · LIEBHERR LH-01-COL3A MAN DIESEL & TURBO BASF-CW-GL-Y00G40-01 MAN TRUCK & BUS MAN 324 TYP SI-OAT · PORSCHE (>2010) MERCEDES-BENZ MB 326.6 / 325.5 · MTU MTL 5048 SEAT TL 774-G · SETRA MB 325.5 · SKODA TL 774-G SMART MB 325-6 · VOLKSWAGEN VW TL 774-G / TL 774-J</p>	<p>Ready-to-use antifreeze coolant compatible with MAN 324 Type SI-OAT (EURO 6), ideal for heavy-duty vehicles, machinery, and stationary engines. It provides excellent corrosion protection, is NAP-free and biodegradable, and is suitable for high-pressure aluminum engines. Not intended for use in domestic heating systems.</p>
<p>LUBCOLD CONCENTRADO SI-OAT</p>	<p>Yellow</p> <p>●</p>	<p>AS 2108-2004, ASTM D 3306, ASTM D 4985, ASTM D 6210 SAE J1034, ÖNORM V 5123, CUNA NC 956-16, JIS K 2234:2006 MAN 324 TYPE SI-OAT · CUMMINS CES 14603 SANS 1251:2005, SH 0521-1999 AND BS 6580:2010 VW / AUDI / SEAT / SKODA TL 774-G (G12++) LAMBORGHINI / BENTLEY / BUGATTI MB 325.5 MB 326.5 MB 326.0 MB 326.6 DEUTZ DQC CC-14 · SCANIA TB 145 LIEBHERR MINIMUM LH-01 COL3A</p>	<p>Concentrated antifreeze coolant based on SI-OAT technology, formulated with ethylene glycol and advanced additives to protect the cooling systems of Euro 6 vehicles. It provides outstanding protection against corrosion and high temperatures, particularly in aluminum engines. Free from nitrites, amines, phosphates, and silicates, it prevents scale formation, does not generate foam, and is fully compatible with gaskets, seals, and painted surfaces.</p>
<p>LUBCOLD LP -10°C</p>	<p>Blue</p> <p>●</p>	<p>-</p>	<p>Ready-to-use windscreen washer fluid designed to effectively remove dirt from glass surfaces while protecting the washer system against freezing down to -10°C. It prevents nozzle blockages, leaves no residue, and is fully compatible with rubber components, wiper blades, and vehicle paintwork.</p>
<p>LUBCOLD LP VERANO ANTIMOSQUITOS</p>	<p>Blue</p> <p>●</p>	<p>-</p>	<p>Ready-to-use anti-insect windscreen washer fluid formulated to effectively remove dirt and insect residues from glass surfaces. It prevents nozzle blockages, leaves no residue, and is safe for rubber components, wiper blades, and vehicle paintwork.</p>



BRAKE PRODUCTS

NEW



XTR 5000 BRAKE CLEANER

-

Fast-drying brake and clutch cleaner with high degreasing power.

BRAKE-CLEAN MAXIMA

-

High-performance brake cleaner with excellent degreasing power, fast drying, and residue-free evaporation.

DOT-4

PN-C-40005 · FMVSS No. 116
ISO 4925 · SAE J 1704

High-performance DOT 4 brake fluid for ABS and ESP braking systems.

PENETRATING RELEASE AGENT / PROTECTIVE / ANTI-CORROSION



AFLOSH - DOBEL

Fast-acting penetrating oil with anti-corrosion and lubricating properties for rusted and seized parts.

CLEANING ABSORBENTS



SEPIOLITA 15/30

Sepiolite-based mineral absorbent with high absorption capacity for spills and industrial liquids.

FOR THERMAL SYSTEM CLEANING



LIMEMUL CONCENTRADO

Hydraulic and thermal circuit cleaner with high emulsifying power.



SANITIZERS / DEGREASERS



WS 3527 S

Combines cleaning and hygiene properties with excellent synergy. Suitable for use on skin, glasses, helmets, handrails, door handles, vehicle steering wheels, office furniture, household surfaces, toys, and more. Available in spray/aerosol format. Specialized cleaning and disinfecting product.

ELITE PASTA XP

Hand-cleaning paste with natural abrasives and glycerin, specially formulated to remove grease and ingrained dirt without drying out the skin.

RECOMMENDED FOR: GREASY DIRT – Grease, oil, lubricants, hydrocarbons, tar, and similar contaminants.

ELITE CREAM

Creamy hand cleaner with vegetable-based micro-abrasives, powerful degreasing action, and a gentle formula that deeply cleans without irritating the skin.

RECOMMENDED FOR:

GREASY DIRT – Grease, oil, lubricants, hydrocarbons, tar, and similar contaminants.
DRY DIRT – Fresh paint, enamel, silicone, graphite, adhesives, mould, resin, and similar residues.

SOPORTE PARED ELITE 5KGS

RECOMMENDED FOR: ELITE CREAM / ELITE TOPGIEN

AUTOMOTIVE ADDITIVES



ANTIFREEZING FOR DIESEL

Anti-freeze and anti-smoke additive for diesel fuel. This additive is specially formulated for diesel engines and is designed to improve fuel performance and overall operating efficiency.

FOR DIESEL

Diesel Anti-Smoke Additive

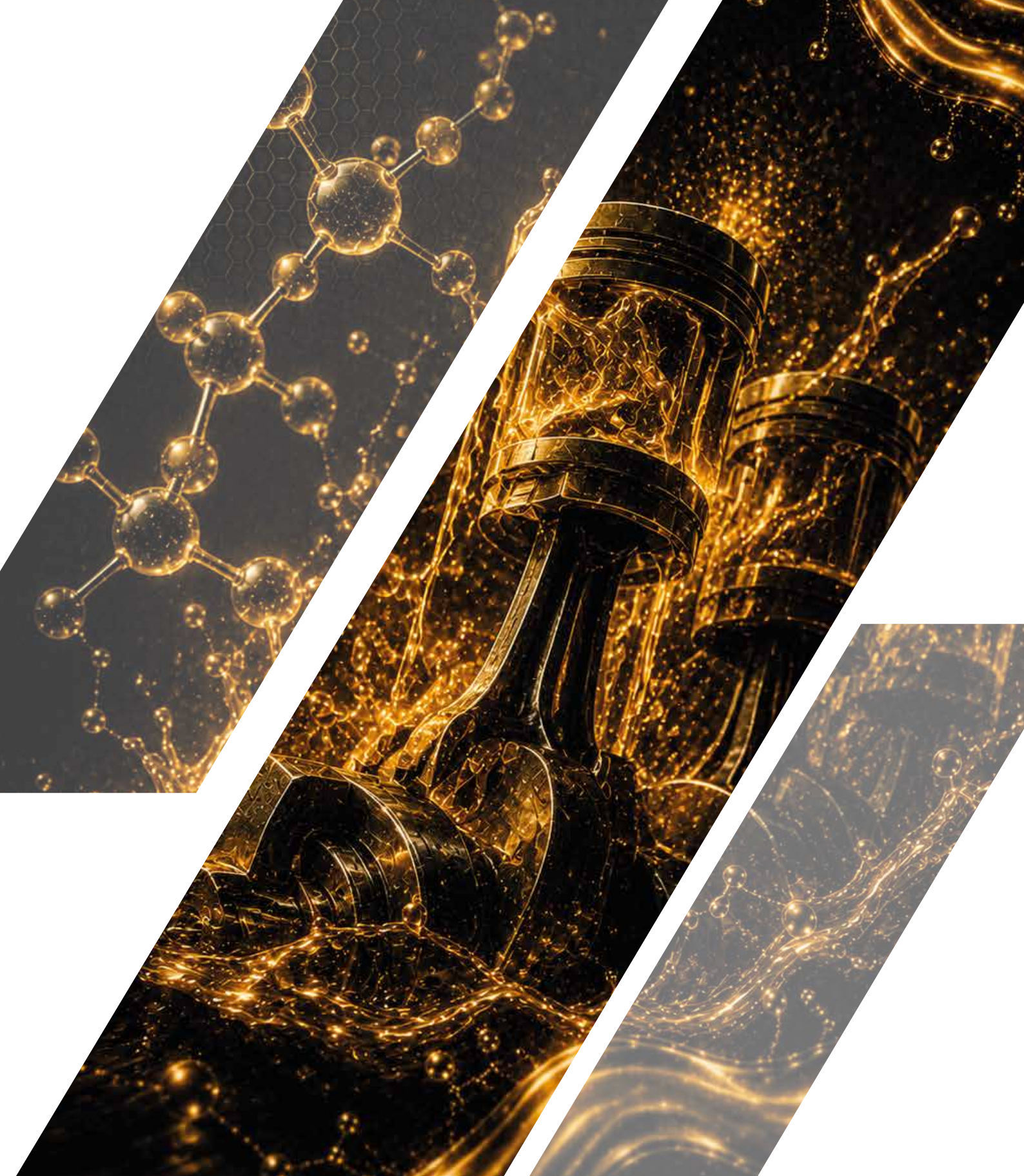
This additive is formulated to prevent fuel gelling caused by wax formation at low temperatures and to reduce black smoke emissions during combustion. Specially designed for diesel fuel, it enhances fuel performance and improves overall engine operation.

ADITIVE DIESEL FUNGI-8417B

Special Fungicidal / Bactericidal Diesel Fuel Additive

High-quality diesel fuel additive with powerful fungicidal and bactericidal properties. Designed to help prevent and control microbial contamination in diesel fuel systems, ensuring improved fuel quality and system reliability.





POWERBOOST

additives



POWERBOOST ADDITIVES

NEW



PCX 200 OCTANE BOOSTER

High-performance additive package proven in motorsport applications. Increases gasoline octane rating, optimizes combustion, and improves fuel efficiency, torque, and acceleration. Cleans the fuel system and injectors, helping to prevent costly repairs, while protecting exhaust valves in classic vehicles.

PCX 600 PETROL INJECTOR CLEANER

Removes deposits from injectors, valves, spark plugs, and the combustion chamber while preventing new deposits from forming. Improves starting performance, ensures smoother engine operation, and protects against corrosion. Optimizes engine performance, compression, and emissions, reducing fuel consumption and pollutant output.

PCX 500 DIESEL SYSTEM CLEANER

Formulated for high-pressure diesel engines, it enhances lubrication and cleaning performance, protects against wear, and optimizes the operation of precision injectors. Improves cold combustion efficiency and helps reduce exhaust gas odors.

PCX 800 CETAN BOOSTER

Cetane booster designed to improve fuel combustibility. Increases the cetane number of diesel fuel by up to 5 points. Recommended for lower-quality fuels and for use during the winter season.

PCX DPF PREMIUM

Optimizes combustion, reduces soot and emissions, and extends the service life of diesel particulate filters (DPF). Ideal for vehicles operating on short trips and in urban driving conditions, it helps prevent clogging and costly repairs when used regularly.

TMX 1500 CERAMIC ADDITIVE

Micro-ceramic solid lubricant suspension based on hexagonal boron nitride (h-BN). Reduces friction and wear by preventing metal-to-metal contact. With particle sizes below 0.5 μm , it ensures optimal flow characteristics and full compatibility with all commercially available engine and gear oils.

TMX EFA500 ENGINE FLUSH

Highly effective detergent and dispersant additives remove both soluble and insoluble deposits, keeping them suspended until they are drained during the next oil change. Ensures a clean engine, allowing fresh oil to deliver maximum performance.

TMX SS300 OIL PERFORMANCE IMPROVER

High-performance additive that stabilizes oil viscosity, protects against mechanical wear, and prevents viscosity loss under extreme operating conditions and frequent cold starts.

TMX USL700 RADIATOR SEAL

Seals fine cracks and minor leaks in water-cooled engine cooling systems. Ideal as a preventive treatment following repair work. Contains a stabilized dispersion of solid particles in a carrier fluid.



POWERBOOST ADDITIVES

NEW



TMX D BLUE

Additive designed to keep the SCR system clean: prevents the formation of AdBlue crystals, dissolves existing deposits, and protects the catalyst and injectors. Regular use helps reduce emissions, extends the service life of the SCR system, and prevents costly repairs.

XTR CHAIN OIL

Motorcycle chain lubricant spray designed to reduce friction, protect the chain, and extend its service life. Apply to a clean chain, shaking well before use and removing any excess product with a cloth. Repels moisture, provides excellent wear resistance, and maintains its lubricating properties over time. Store in tightly closed containers in a cool, dry, and well-ventilated area at temperatures between +5°C and +25°C. Minimum shelf life is 4 years from the date of manufacture.



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