

ARVINA[®]

ARVINALUBRICANTS.COM

IT'S TIME TO SPEED UP...

TIME FOR ARVINA LUBRICANTS

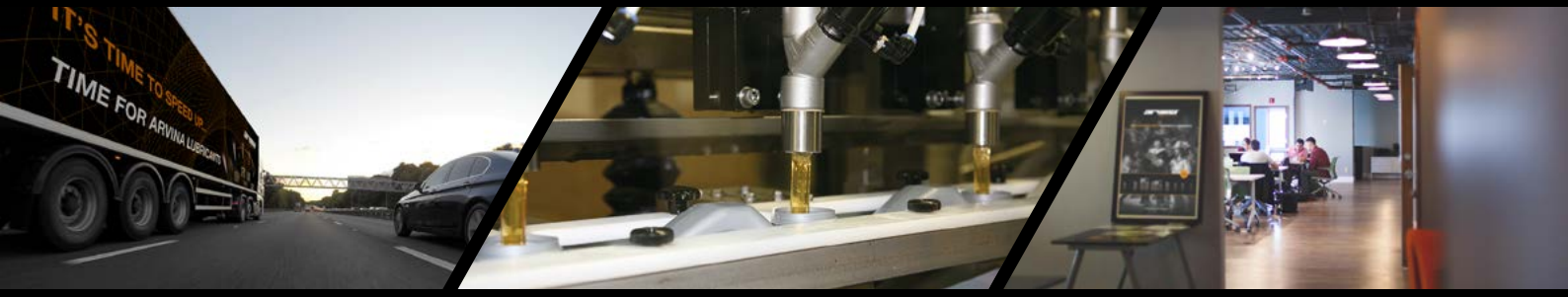
**MADE IN
HOLLAND**



www.arvina-lubricants.com



Arvina Lubricants: Passion for Lubricants... The market is constantly changing and updating with new technologies and legislation. Arvina Lubricants is able to offer the latest demands to improve our service and needs of our customers. This, combined with the enthusiasm that we have towards our industry and our people will let you experience the passion of our brand. We are an proud independent lubricants company based on stable financial platform, state of the art filling process and reliable human resources guaranteeing to offer our global clients the best possible solution with excellent service, flexibility and high quality innovative products.



page 4-5	packaging & products
page 7-9	passenger car motor oils
page 10-11	truck motor oils
page 12	monograde motor oils
page 12	brake fluids
page 13	2-stroke motor oils
page 13	4-stroke motor oils
page 14 -15	transmission oils (gear oils)
page 16-17	automatic transmission fluids
page 17	compressor oils
page 18	hydraulic fluids
page 19	agricultural oils
page 19	chain saw oils
page 20	industrial gear oils
page 20	slideway oils
page 21-22	grease and paste
page 23-24	winter products
page 25	screenwash

Packaging & Products

Our packaging is essential to the professional image of the brand. Arvina Lubricants BV offers a wide range of packaging in a variety of packaging to offer our customers the best choice. The combination of a very wide range of lubricating oils, various packaging types and even customer-specific labels and packaging provides infinite options.



ARVIMATIC S-41 ATF A555

This is a full synthetic lubricant based on carefully selected very highly refined base oils for automatic transmissions with a high viscosity index, excellent oxidation stability, excellent friction and anti-wear properties providing excellent fuel economy and meeting the requirements of most American, Japanese and European manufacturers.

Performance levels

GM DEXRON VI, BMW, CHRYSLER, FORD MERCON - VOITH 55.6335 MB 236.14/236.12/236.41, NISSAN MATIC-S, ZF TE-ML 11 and more...

Available in

1000L IBC, 210L, 60L, 20L, 12x1L



SYNTULA 5W30 LLIII CET A100

A 100% synthetic, fuel economy "low SAPS" motor oil of the latest generation, which is especially developed to meet the "long life III" requirements of the cars of the constructors Volkswagen, Audi, Skoda and Seat. It is a Mid SAPS oil which meets Euro 4 and Euro 5 norms and provides protection to the Diesel Particulate Filter.

Performance levels

VW 504.00 & 507.00, exceeds VW 502.00/ 503.00 VW 503.01/505.00/506.00 and 506.01 MB 229.51 ACEA A3/B4, C2* and C3, BMW LL-04, PORSCHE C30.

Available in

1000L IBC, 210L, 60L, 20L, 4x5L & 12x1L

PALLET EXPORT STACKING

We can stack your purchase order on two pallet types:

CP9 PALLET (114 cm x 114 cm)

12 x 1 L: 48 boxes
4 x 4 L: 30-40 boxes
4 x 5 L: 30 boxes

210 L: 4 drums

60 L: 16 drums

20 L: 45 bidons

EUROPALLET (80 cm x 120 cm)

12 x 1 L: 50 boxes
4 x 4 L: 30-40 boxes
4 x 5 L: 28 boxes



SYNTULA 5W40 C3 ULTIM ^{A102}

Latest generation "Mid Saps" motoroil for the lubrication of all gasoline and diesel engines equipped with after treatment devices (DPF). The low ash formulation protects the engine and catalytic system.

Performance levels

API SN/CF, ACEA A3/B4-04, C3-12, VW 505.01, 502.00, 505.00(2005), MB 229.31, MB 229.51
 Porsche A40, GM DEXOS 2, FIAT 9.55535-S2, Ford WSS-M2C917-A, BMW Longlife-04,
 Renault: RN0700, RN0710.

Available in

1000L IBC, 210L, 60L, 20L, 4x5L & 12x1L



ULTIM SPORT 5W40 ^{A121}

A universal, ester fortified, synthetic motor oil developed according to the most recent technology and based on specially selected base oils with a high natural viscosity index. With the addition of a well-balanced choice of advanced additives.

Performance levels

ACEA C3-12, API SN/CF, VW 502.00/505.00/505.01, MB 229.31/226.5, BMW Longlife-04, Ford M2C917-A, Porsche A40, Renault RN0700/RN0710, Dexos 2, Fiat 9.55535-S2.

Available in

1000L IBC, 210L, 60L, 20L, 4x5L & 12x1L



GEAR OIL LS 80W90 ^{A505}

An "extreme pressure" gear oil, working under severe circumstances with high accelerate power and high torque at low speed. This oil is mainly used in all hypoid rear axles with a limited-slip (LS) mechanism.

Performance levels

API GL 5, MIL MIL-L-2105 C and D ZF TE-ML 05.

Available in

1000L IBC, 210L, 60L, 20L, 4x5L & 12x1L

Official VW longlife III approval!

We are proud to announce that Volkswagen officially approved our Syntula LL III 5W-30. With this official approval "Longlife III, VW 504.00 & 507.00" we offer our products a better service and a guaranteed quality. Volkswagen concludes that the quality of products without license can lead to a lower performance level and this can result into a faulty engine which is not covered by warranty.



VOLKSWAGEN
AKTIENGESellschaft

VOLKSWAGEN AKTIENGESellschaft 38436 WOLFSBURG DEUTSCHLAND

Arvina Lubricants BV
Jan-Pieter Maussen
Caumerbeeklaan 54
6416 GA Heerlen
the Netherlands

IHRE ZEICHEN
me
28.02.17
1437-elf-sk
9-43156
9-32371
E-MAIL
engine oil approvals vwag / vw@volkswagen.de
DATUM
06.05.2017

Engine Oil

Dear Mr Maussen,

Analysis of the engine oil

Arvina Syntula LL III CET SAE 5W-30 (Oil-Code: OS246239)

has shown that product in question meets the requirements in accordance with VW Standard 504 00 and VW Standard 507 00. This engine oil is therefore suitable for use in our vehicles with LongLife Service (petrol and diesel engines, including diesel engines with particulate traps without fuel borne catalyst) in accordance with the Owner's Literature for our products.

This engine oil is not suitable for all sales countries given in the approval application due to the local fuel quality.

So that it is clear to both customers and workshops that this approval has been granted, containers should state:

"approved under VW Standard 504 00 and VW Standard 507 00"

Please note that this approval will expire on **06.05.2020** at the same time as the approval given to the reference oil.

Yours sincerely,

Dr. Elfath
i.v.
Dr. Elfath

Dr. Kossmehl
i.A.
Dr. Kossmehl

VOLKSWAGEN AKTIENGESellschaft
38436 WOLFSBURG
DEUTSCHLAND
TELEFON +49 5361 9-0
TELEFAX +49 5361 9-28282
VW@VOLKSWAGEN.DE

EHRENVORSITZENDER DES
AUFSICHTSRATS:
KLAUS LIENEN

VORSITZENDER DES AUFSICHTSRATS:
HANS DIETER PÖTSCH

VORSTAND:
MATTHIAS MÜLLER -
VORSITZENDER

KARLHEINZ BLESSING
HERBERT DIESS
FRANCISCO J. GARCIA SANZ
JÖCHEM HEIZMANN
CHRISTINE HOHMANN-DENNHARDT
ANDREAS RENSCHLER
RUPERT STADLER
FRANK WITTE

VOLKSWAGEN AKTIENGESellschaft
SITZ: WOLFSBURG
AMTSGERICHT BRAUNSCHWEIG
HGB 100484





PASSENGER CAR MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
SYNTULA 5W30 LLIII CET A100	5W30	11,5	230	-39	159	LONGLIFE III motoroil for the use in VW- cars. Latest generation "Low Saps" motoroil. VW 504.00 & 507.00, API SN ACEA C3-10, C2, BMW LL-04, MB 229.51, PORSCHE C30.
 SYNTULA 0W30 LL CET A139	0W30	10,1	220	-51	174	This oil can be used in all WIV- vehicles, except in AUDI S3, RS4, Audi TT with 225 hp, W-engines , specifically developed to meet the "long life" requirements of Volkswagen and Audi cars. VW: 503 00 -VW: 506 00-VW: 506 01 - VW 504.00/507.00 ACEA C3-12
 SYNTULA 0W20 LL CET A133	0W20	8,1	231	-35	184	Mandatory for the newest engines of VW/Audi. VW 508.00 /509.00, VW TL 52577.
SYNTULA DPF 5W30 C3 A101	5W30	11,7	214	-39	170	Latest generation "Mid Saps" motoroil for the lubrication of all gasoline and diesel engines equipped with after treatment devices. (DPF) API SN/CF, ACEA C3-10, MB 229.31 & 229.51, VW 502.00 / 505.00 VW 505.01 (only 5W40) BMW LL-04, PORSCHE.
SYNTULA 5W40 C3 ULTIM A102	5W40	14,2	214	-36	175	Latest generation "Mid Saps" motoroil for the lubrication of all gasoline and diesel engines equipped with after treatment devices. (DPF) API SN/CF, C3-12, MB 229.31 & 229.51, VW 502.00 / 505.00 VW 505.01 (only 5W40) BMW LL-04, PORSCHE, RENAULT RN 0700, RN 0710, GM DEXOS 2, PORSCHE A40, FIAT 9.55535 S2.
SYNTULA C3 GM DEX2 A103	5W30	11,9	214	-39	162	Full synthetic engine oil of the latest generation, General motors factory and service fill. GM DEXOS 2 , API SN/CF, ACEA C3-12, MB 229.51, VW 502.00/505.00/505.01, BMW LL 04.
 SYNTULA GM DEX1 Gen 2 5W30 A135	5W30	10	229	-45	162	This motor oil has been specially designed to meet the latest requirements for most American and Asian passenger cars, SUV's and light vans. API SN/RC, CHRYSLER MS 6395, FORD WSS-M2C945-A, (946A, 947A) GM dexos 1 Gen 2, ILSAC GF-5.
 SYNTULA ECO H 5W20 A110	5W20	8,9	210	-42	165	Full synthetic motoroil for the lubrication of modern Asian and American cars. API SN/RC, FORD WSS-M2C945A (956A,947A), GM 4718 M, GM DEXOS 1 GEN2, ILSAC GF-5, MS-6395.
 SYNTULA FM 5W20 A104	5W20	7,85	218	-36	157	High performance full synthetic motor oil, suitable for gasoline, LPG or diesel engines with or without turbo. API SN, ACEA A1/B1-12, FORD WSS-M2C948-B, JAGUAR/LAND-ROVER STJR.03.5004.
 SYNTULA 0W30 FMD A136	0W30	10	206	-45	189	Fully synthetic motor oil suitable for the latest EURO 6 TDCI Duratorq engines from Ford, where the manufacturer a product dictates that meets the specification FORD WSS M2C950-A but can also be used for all other petrol, LPG and diesel engines with or without turbo. Where a type 0W30 viscosity is prescribed by ACEA C2.
SYNTULA FM 5W30 A105	5W30	9,6	216	-39	172	Latest generation "Mid Saps" motoroil for the lubrication of all gasoline and diesel engines. Not to used for Ford Galaxy I & II (needs VW 505.01) and Ford KA. ACEA A5/B5-12, API SL/CF, FORD WSS-M2C-913-C/D, RN 0700, JAGUAR/LAND-ROVER STJR.03.5003.

PASSENGER CAR MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
 SYNTULA 5W30 C2 PSA	5W30	10,1	214	-39	170	Full synthetic high-performance “Low Saps” engine oil developed to provide the highest fuel economy and lowest CO2 emissions. API SN/CF, ACEA C2-12, PSA Oil meeting specification B71 2290 RENAULT RN 0700, FIAT 9.55535-s1.
 SYNTULA 0W30 PSA C2	0W30	9,8	230	-48	171	This product was primarily developed for mandatory use in the PSA EURO VI Blue HDi DW10F engines and particularly ones equipped with e-HDI using Stop & Start technologies. PSA: B71 2312 ACEA C2-12
 SYNTULA 5W30 C1 C2	5W30	9,45	218	-36	170	Latest generation “Low Saps” motoroil for the lubrication of all gasoline and diesel engines equipped with after treatment devices. (DPF) ACEA C1-12/C2-12, JASO DL-1, JAGUAR/LANDROVER STJR.03.5005.
 SYNTULA 5W30 C4 RN	5W30	11,7	200	-39	169	Synthetic, fuel economy “LOW SAPS” motor oil for gasoline/LPG and diesel engines of passenger cars with or without turbo. ACEA C4-12, Renault RN 0720, MB 226.5.1.
 SYNTIA 5W30 ULTIM (SL)	5W30	10,5	232	-39	166	Full synthetic motoroil with specific requirements for OPEL. API SL/CF ACEA A3/B4-12, OPEL GM -LL-A-025 & GM -LL-B-025.
 SYNTIA ULTIM 5W40 SN	5W40	14	223	-39	173	Full synthetic motoroil, suitable for gasoline, LPG or diesel engines with or without turbo. API SN/CF, ACEA A3/B4-12, MB 229.3, VW 502.00/505.00, OPEL GM-LL-B-25, PORSCHE A40, BMW Longlife-01, PSA B71 2296, RENAULT RN0700/RN0710, FIAT 9.55535-M2.
 SYNTIA 5W30 ULTIM (SN)	5W30	10,9	228	-45	162	Full synthetic motoroil, suitable for gasoline, LPG or diesel engines with or without turbo. API SN, ACEA A3-12/B4-12, MB 229.3, VW 502.00/505.00, BMW Longlife-01, MB 229.3/226.5, RENAULT RN 0700.
 SYNTULA ECO F 0W20	0W20	8,6	226	-50	175	Full synthetic engine oil, for the lubrication of all gasoline and diesel engines. API SN, ACEA A1/B1-10, ILSAC GF-5.
 SYNTULA ECO F 0W30	0W30	11	220	-50	171	Full synthetic engine oil of the latest generation, for the lubrication of all gasoline and diesel engines. API SN/CF, ACEA A3/B4-12, VW 502.00, 505.00, MB 229.3/226.5, BMW LL-01, RENAULT RN0700.
 SYNTULA ECO F 0W40	0W40	13,7	216	-57	181	Full synthetic engine oil of the latest generation, for the lubrication of all gasoline and diesel engines. API SN, ACEA A3/B4-12, VW 502.00, 505.00, MB 229.3, BMW LL-01, PORSCHE A40, RENAULT RN 0700/RN 0710.
 SYNTULA 0W30 V	0W30	9,8	213	-54	160	High performance full synthetic motor oil, suitable for gasoline, LPG or diesel engines with or without turbo. API SL, ACEA A5/B5-12, VOLVO VCC 95200377.
 SYNTULA 0W20 V	0W20	9,1	225	-48	171	A fuel economy, specially formulated engine oil suitable for petrol and diesel engines of VOLVO cars where the manufacturer prescribes a product that meets the specification VCC RBS0-2AE with viscosity SAE 0W20 ACEA A1/B1-12
 SYNTIA 5W30 SLCF	5W30	11,1	214	-42	162	Full synthetic engine oil of the latest generation, for the lubrication of all gasoline and diesel engines. API SL/CF, ACEA A1/B1/A5/B5-12.



Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
SYNTULA 5W30 BT A118	5W30	12,2	232	-45	166	<i>Full synthetic engine oil of the latest generation, specific for Mercedes Benz Blue tec engines. ACEA C3-12, C2-12, API SN/CF, MB 229.31/229.51/229.52, DEXOS 2, BMW LL-04, VW 502.00/505.00/505.01, RENAULT RN0700/RN0710.</i>
 SYNTULA BM 0W30 A134	0W30	9,8	225	-57	170	<i>This product is mandatory in the newest BMW gasoline and diesel engines. It provides a multi vehicle application through the ACEA C2 specification. ACEA: C2-12, BMW: LONGLIFE-12 FE</i>
 SYNTULA ECO F 0W20 A119	0W20	8,69	222	-48	173	<i>Full synthetic motor oil suitable for hybrid, gasoline, LPG or diesel. API SN, ACEA A1/B1-12, ILSAC GF-5.</i>
ULTIM SPORT 5W40 A121	5W40	13,85	243	-39	171	<i>Full ester fortified synthetic racing oil, for all racing gasoline or diesel engines. API SN/CF, ACEA C3-12, DEXOS 2, VW 505.01/502.00/505.00, RENAULT RN0700/RN0710, MB 226.5/229.31, BMW LL-04, PORSCHE A40, BMW M-Engines, FORD M2C 917-A, FIAT 9.55535-S2.</i>
ULTIM RACE X 10W60 A123	10W60	23	/	-36	169	<i>" API SN/CF, ACEA C3-12, BMW M engines, PORSCHE A40.</i>
RACING PRO 5W50 A124	5W50	18	235	-40	172	<i>Full synthetic racing motoroil for extreme heavy duty circumstances such as race cars. API SN/CF, ACEA A3/B4-12, BMW LL-01, PORSCHE A40, MB 229.3, VW 500.00/505.00.</i>
RACING PRO 10W60 A125	10W60	23,5	220	-36	177	<i>" API SN/CF, ACEA A3/B4-08, BMW LL-01/M models...</i>
OPTIMA 10W40 B4 A126	10W40	14,1	220	-39	150	<i>Semi-synthetic motoroil. Excellent fluidity at low temperature. For petrol- and dieselengines with direct injection, commonrail (HDI, CDI,...) API SL/CF, ACEA A3/B3/B4-08 MB 229.1, VW 501.01/505.00.</i>
OPTIMA 10W40 A128	10W40	13,9	220	-39	146	<i>Semi-synthetic motoroil. Excellent fluidity at low temperature. Stable viscosity at high temperature. API SL/CF, ACEA A3/B3-04, VW 500.00/505.00, MB 229.1</i>
OPTIMA 20W50 SN A130	20W50	18	235	-24	125	<i>Multigrade engineoil, suitable for most of 4-stroke petrol and diesel cars and light trucks. API CG-4/SJ, SN, ACEA A3/B4-08, A3/B3-08, MB 229.1/228.3, VOLVO VDS-2...</i>



210 L



60 L



20 L



5 L



4 L



1 L

TRUCK MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
MERULA 15W40 A231	15W40	13,7	230	-30	130	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SJ/CF-4 CG-4, ACEA A3-98,B3-98, B4-98, E2-96 iss.2, MB 228.1, 229.1, MAN M3275-1, CAT TO-2, VOLVO VDS.
MERULA 15W50 A232	15W50	18	235	-24	125	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SJ/CF-4 CG-4, ACEA A3-98,B3-98, B4-98, E2-96 iss.2, MB 228.1, 229.1, MAN 271, CAT TO-2, VOLVO VDS.
MERULA 15W40 EHPD ULTIM A237	15W40	13,8	225	-36	139	Latest generation "Low Saps" engine oil, to meet EURO 5 and American EPA 07 emission requirements. API SM/CJ-4, ACEA E7-12, E9-12, MB 228.31, VOLVO VDS 4, ...
MERULA 5W40 UHPD ULTIM A239	5W40	14	240	-39	145	Fully synthetic UHPD motoroil offering an optimum protection against wear and ageing. API CF/CI-4 ACEA E4-99 iss.3, E5-02, E7-04 MB 228.5, MAN 3277, VOLVO VDS 2, MTU type3 MACK EO-L, EO-M Plus, RENAULT RXD.
MERULA 10W40 UHPD CI-4PS A240	10W40	13,5	220	-36	133	Partially synthetic UHPD motoroil meeting high performance standards for heavy trucks. Longdrain lubricant. API SL/CF/CI-4 ACEA E4-99 iss.3, E5-02, E7-04 MB 229.1 & 228.5, MAN M3277, M3275, MTU type3 MACK EO-L, EO-M Plus, RENAULT RXD VOLVO VDS-2, MTU type 3, CAT ECF 1a CUMMINS CES 20076, 20077.
 MERULA 10W40 UHPD ULTIM X A241	10W40	13,3	230	-39	156	Latest generation "Low Saps" full synthetic UHPD motoroil. Can be used for engines equipped with particulate filters, in combination with low-sulphur diesel fuel (max.50ppm). API CI-4, ACEA E6-12, E7-12, MB 226.9 & 228.51, MAN M3271-1/M3477, VOLVO VDS 3, CUMMINS CES 20076/20077, RENAULT RLD, RLD-2, VI RXD, DAF long drain, MACK EO-N, JASO DH-2, DEUTZ DQC-III-10LH.
MERULA 10W40 CI FS A242	10W40	9,45	218	-36	170	Special "long-drain" motoroil, it guarantees the highest degree of engine cleanliness. API CF, ACEA E4-12, E7-12, SCANIA LDF-2/LDF-3, MB 228,5, MAN M3277, VOLVO VDS 3, DAF extended drain, CUMMINS CES 20072, RENAULT RLD, RLD-2, RXD, RD-2, MTU type 3.
MERULA 10W40 SLCI-4 HD A245	10W40	13,8	227	-39	150	Synthetic based (10W40) and mineral (15W40) motoroil developped for the latest speci cations of constructors of heavy diesel engines. API SL/CI-4, ACEA A3/B4-10, B4-10, ACEA E7-12, MB 228.3, 229.1 (only 15W40), VOLVO VDS 2 & 3, MAN M3275, MACK EO-M Plus MACK EO-N Premium Plus, RENAULT RLD, RENAULT RLD-2, GLOBAL DHD-1...
MERULA 15W40 SLCI-4 HD A246	15W40	14	220	-36	135	
 MERULA 10W40 UHPD ULTIM NX A254	10W40	13,8	226	-33	157	Full synthetic lubricant based on carefully selected very high quality base oils, which satisfies the highest performance standards for large trucks. It can be used for engines equipped with after treatment systems, in combination with low-sulfur diesel (maximum 50 ppm). ACEA E4-12/E6-12/E7-12/E9-12, API CJ-4, CATERPILLAR, ECF-3, JASO DH1/DH-2, MB 228.31/228.51, RENAULT, RLD-2/RLD-3, Scania LA, VOLVO VDS-3/VDS-4, SCANIA LA, DAF extended drain, DETROIT diesel 93K218, JASO DH-1/DH-2, MACK EO-N Premium plus / MACK EO-O Premium plus, MAN N3271-1/M3477/M3575.



Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
MERULA 15W40 CG-4 A249	15W40	13,7	230	-30	130	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SJ/CF-4 CG-4, ACEA A3-98,B3-98,B4-98, E2-96 iss.2, MB 228.1, 229.1, MAN 271, CAT TO-2, VOLVO VDS.
MERULA 15W40 CG-4 A250	20W50	18	235	-24	125	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SJ/CF-4 CG-4, ACEA A3-98,B3-98,B4-98, E2-96 iss.2, MB 228.1, 229.1, MAN 271, CAT TO-2, VOLVO VDS.
MERULA M A258	10W30	10,6	210	-33	142	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SF/CE, MB 227.1, ACEA E1, MAN 271, FORD M2C-121C, MIL-L-2104 C, 2104 D, 46152 B.
MERULA M A259	15W40	14,1	220	-32	135	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SF/CE, MB 227.1, ACEA E1, MAN 271, FORD M2C-121C, MIL-L-2104 C, 2104 D, 46152 B.
MERULA M A260	15W50	17,4	228	-27	143	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SF/CE, MB 227.1, ACEA E1, MAN 271, FORD M2C-121C, MIL-L-2104 C, 2104 D, 46152 B.
MERULA M A261	20W40	13,9	236	-32	116	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SF/CE, MB 227.1, ACEA E1, MAN 271, FORD M2C-121C, MIL-L-2104 C, 2104 D, 46152 B.
MERULA M A262	20W50	17,4	230	-24	125	Multigrade motoroil for gasoline and diesel engines for cars, vans and small trucks. API SF/CE, MB 227.1, ACEA E1, MAN 271, FORD M2C-121C, MIL-L-2104 C, 2104 D, 46152 B.
 MERULA 5W30 ECO X A266	5W30	11,8	214	-45	165	Fully synthetic UHPD "LOW SAPS" motoroil offering an optimum protection against wear and ageing (Euro 5 & Euro 6). ACEA E4-12, E6-12, E7-12, E9-12, API CJ-4, SN, CATERPILLAR ECF-3, CUMMINS CES 20081, DETROIT DIESEL 93K218, DEUTZ DQC IV-10 LA, JASO DH-2, MACK EO-M PLUS, EO-N Premium Plus, EO-O Premium Plus, MAN M3271-1, M3477, M3575, M3677, M3691, MB 228.31, 228.51, 235.28, MTU Oil Category 2.1, 3.1, RENAULT RGD, RLD-2, RLD-3, RXD, SCANIA LDF-4, VOITH Retarder Oil Class B, VOLVO CNG, VDS-3, VDS-4.
 MERULA 5W30 ECO S A267	5W30	12,2	225	-45	165	Fully synthetic UHPD motoroil offering an optimum protection against wear and ageing (Euro 5 & Euro 6). ACEA E4-12, E7-12, API CI-4, DAF EXTENDED DRAIN, DEUTZ DQC-IV-10, MACK EO-N, MAN M3277, MB 228.5, MTU Oil Category 3, RENAULT RD-2, RLD, RLD-2, RXD, SCANIA LDF-3, VOLVO VDS-3

There are more special products available. If the product is not mentioned in this catalogue, please contact your local sales departement for more info!



MONOGRADE MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
REGULUS XD A257	10W	5,7	212	-24	115	High quality monograde, detergent engine oils for all kind of engines. API SF/CE, MB 227,0, MAN 270, MIL-L-46152 B, MIL-L-2104 C/D.
REGULUS XD A258	20W	7,8	220	-22	101	High quality monograde, detergent engine oils for all kind of engines. API SF/CE, MB 227,0, MAN 270, MIL-L-46152 B, MIL-L-2104 C/D.
REGULUS XD A259	30	11,4	235	-18	103	High quality monograde, detergent engine oils for all kind of engines. API SF/CE, MB 227,0, MAN 270, MIL-L-46152 B, MIL-L-2104 C/D.
REGULUS XD A260	40	14,7	240	-9	97	High quality monograde, detergent engine oils for all kind of engines. API SF/CE, MB 227,0, MAN 270, MIL-L-46152 B, MIL-L-2104 C/D.
REGULUS XD A261	50	19,8	250	-9	97	High quality monograde, detergent engine oils for all kind of engines. API SF/CE, MB 227,0, MAN 270, MIL-L-46152 B, MIL-L-2104 C/D.
REGULUS HD A264	10W	5,5	214	-30	118	High quality monograde, detergent engine oils for all kind of engines. API SD/CD, CCMC D2, CATERPILLAR SE-RIES 3 MIL-L-2104 C.



BRAKE FLUIDS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
BRAKE FLUID DOT 3&4 A394	/	/	/	/	/	Brake fluid, intended for hydraulic brake systems. SAE J 1703 - FMVSS DOT 4.
BRAKE FLUID DOT 5.1 A395	/	/	/	/	/	Synthetic brake fluid, intended for hydraulic brake systems, where a superior quality is required. SAE J 1703 - FMVSS DOT 5.1.
BRAKE FLUID DOT 4 LV A396	/	/	/	/	/	Low viscosity brake fluid for hydraulic drum brake and disc brake systems, especially developed for the VW/AUDI group. SAE J 1703 - ISO 4925 class6, FMVSS-116 DOT3, DOT4, VW 501.14.



2-STROKE MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
ROBUS 2T A380	1,1	8,3	106	-30	121	High quality mineral oil for air cooled 2-stroke engines. Very high lubricant power. API TC.
ROBUS 2T PS A381	1,1	10,2	100	-15	112	High quality semi-synthetic oil for air cooled 2-stroke engines. Very high lubricant power. API TC / JASO FB / ISO-L EGB.
ROBUS 2T RACING A382	1,1	11,4	135	/	135	High quality full-synthetic oil for air cooled 2-stroke engines. Very high lubricant power. API TC / JASO FC, FD / ISO-L EGB.
ROBUS 2T OUTBOARD A383	1,1	10,2	100	-15	112	High quality BIO-degradable synthetic oil for water cooled 2 stroke engines. Exceptional lubricant power. API TC-W3 / JASO FC+ / CEC L-33-T-82.



4-STROKE MOTOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
MOTOVOX 4T 10W40 A365	10W40	13,7	224	-39	155	Partially synthetic 4-stroke engine oil for normal and intensive use. API SL, CCMC G5, JASO MA/MA2.
MOTOVOX 4T 10W50 A366	5W50	17,7	235	-55	170	Full synthetic oil for 4-stroke engines specially used for competition in very severe circumstances. API SL, JASO MA/MA2.
MOTOVOX 4T 15W50 A368	15W50	17,8	237	-36	143	Full synthetic oil for 4-stroke engines specially used for competition in very severe circumstances. API SL, JASO MA/MA2.
MOTOVOX RACING 5W50 A370	5W50	18	232	-42	171	Full synthetic double ester based racing 4-stroke engine oil. API SL, JASO MA/MA2.
MOTOVOX RACING 10W60 A374	10W60	23,5	220	-36	177	Full synthetic ester motoroil for extreme heavy duty circumstances such as race cars. API SM, JASO MA/MA2.
FORK OIL 5 A377	/	5,07	174	-51	162	Oil fork for systems of intellectuals and shocks of the motorcycle's all-terrain, road race.

TRANSMISSION OILS (GEAR OILS)

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
GEAR OIL 75W90 F LS GL5 A499	75W90	15,4	190	-45	145	Full synthetic gear oil formulated with a special friction additive for "Limited-slip" mechanism. API GL4 & GL5 LS, MIL-L-2105 C, ZF TE ML 02B, 05B, 07A, 08, 12B, 16F, 17B, 19C, 21B, ...
GEAR OIL 75W140 F LS GL5 A500	75W140	21,5	215	-28	128	Full synthetic gear oil formulated with a special friction additive for "Limited-slip" mechanism. API GL4 & GL5 LS, MIL-L-2105 C, ZF TE ML 02B, 05B, 07A, 08, 12B, 16F, 17B, 19C, 21B, ...
GEAR OIL FS 75W90 A501	75W90	14,7	200	-54	157	Full synthetic transmission oil, to be used in a very wide field of applications. Synchronised gear boxes, as well as heavily loaded differentials. API GL4, GL5, MB 235.6/235.8, VOLVO 97312, MAN 3343 SL, DAF (300.000 km), Scania ST01:0, ZF TE-ML 01/02B/05B/07A/08/12B/12L/12N/16F/17B/19C/21B, DAF GL5, SAJ J2360, ...
GEAR OIL PS 75W90 A504	75W90	15	223	-45	196	Synthetic based transmission oil, to be used in a wide field of applications. Synchronised gear boxes, as well as heavily loaded differentials. API GL 5, MIL-L2105 D.
GEAR OIL LS 80W90 A505	80W90	14,4	215	-30	97	Mineral gear oil formulated with a special friction additive for "Limited-slip" mechanism. API GL5 LS MIL-L-2105 C & D, ZF TE ML 05.
GEAR OIL PS 75W80 A507	75W80	8	190	-45	165	Extreme pressure lubricant for gear boxes, specially formulated for high speed, shockloads and high torque at low speeds. API GL 5, MIL-L-2105 C & D, PSA (peugeot-Citroen), Fiat Ducato, Rover (100/200/400 types for differential).
GEAR OIL MTF 75W80 A509	75W80	9,11	204	/	170	High quality transmission oil. MAN 341 E-3, MAN 341 Z-4, MB 235.4, VOLVO 97307 / 97305, ZF TE-ML 01L / 02L, 08, 16K
GEAR OIL V97307 75W80 A510	75W80	9,75	234	-45	154	This product meets the requirements of many commercial vehicle builders and/or gearbox manufacturers, including DAF, IVECO, Eaton Europe (300.000 km or 3 years), Renault (in accordance with B0032/2 Annex 3) and Volvo 97305 -97307.
GEAR OIL GO 75W80 A511	75W80	9,1	204	-48	203	This product meets the requirements of many commercial GEAR OIL MTF 75W80 is a high quality transmission oil, suitable for almost all manual gearboxes of cars. It is especially suitable as a substitute for specific OEM original oils and simplifies the complexity and storage of gear oils. specifications: API GL-4 +, GM 1940182 / GM: 1940768, HONDA MTF 94, MB 235.10, PSA B71 2330 / PSA 9730 A8, FORD ES D-M2C186-A, FORD WSD-M2C200-D, VOLVO 97308, VOLVO 97309, VOLVO 97310, GM 1940768, FIAT 9.55550-MX3, FIAT 9.55550-MZ1, NISSAN MT-XZ, VAG B80 Synchroniser.
GEAR OIL 75W FE A512	75W	6,7	220	-44	119	Full synthetic lubricant based on carefully selected very high quality base oils with low viscosity. API GL-4, BMW MTF LT-2, BMW MTF LT-3, FORD WSS-M2C200-D2, GM MTF 0063, NISSAN LV MTF-1, PSA B71 9730 A8, VW G 052 171 (G 052 171 A1/A2), VW G 052 178 (G 052 178 A2), VW G 052 512 (G 052 512 A2), VW G 052 726 (G 052 726 A2/ G 055 726 A2 / G 060 726 A2/ G 070 726 A2), VW G 052 798.



Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
GEAR OIL EP 80W90 <i>A514</i>	80W90	14,7	210	-33	99	An “extreme pressure” gear oil, working under severe circumstances with high accelerate power and high torque at low speed,... API GL 5, MIL-L2105 D, MAN 342N (only 80W90) ZF TE-ML 05A/07A/12E/16C/17B/19B 16B.
GEAR OIL EP 85W140 <i>A515</i>	85W140	26,1	215	-15	95	Extreme pressure lubricant for gear boxes, specially formulated for high speed, shockloads and high torque at low speeds. API GL 5, MIL-L2105 D, MAN 342N (only 80W90) ZF TE-ML 05A/07A/12E/16C/17B/19B 16B (only 80W90), 16D (only 80W140 & 85W140)
GEAR OIL HD 80W <i>A517</i>	80W	9,2	195	-33	107	Mineral gear oil formulated with mild “Extreme pressure” properties. Suited for syncromesh gearboxes, transfert boxes, mechanical drives and most rear axles. API GL4, MIL-L-2105, MAN 342N (only 80W90).
GEAR OIL HD 80W90 <i>A518</i>	80W90	14,7	224	-30	98	





AUTOMATIC TRANSMISSION FLUIDS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
ARVIMATIC S41 A555	29,4	6,1	210	-45	162	Full synthetic lubricant for automatic transmission oil with a extreme high viscosity index for wide range. GM, BENTLEY, BMW, HYUNDAI, JAGUAR, MASERATI, ZF TE ML 11, MB 236.14/236.12/236.41, CHRYSLER, FIAT, AISIN WARNER, ZF, SAAB, TOYOTA, FORD, ...
ARVIMATIC ATF UNI A556	35,6	8,1	178	-45	212	Full synthetic automatic transmission fluid with a very high viscosity index. Multifunctional. DEXRON III H, III G and IID, MB 236.3, 236.5, 236.7, 236.9, 236.10, 236.11, VOITH G 607, Allison C4, FORD MERCON and MERCON V, CHRYSLER ATF+3 and +4, MITSUBISHI DIAMOND SPII, SPIII, NISSAN D,J,K TOYOTA T IV, VW, BMW, AISIN-WARNER, ...
ARVIMATIC ATF DIII A557	34,3	7,7	196	-45	205	Mineral oil based automatic transmission oil meeting the requirements for General Motors DEXRON III fluids. Can also be used for power steering. GM DEXRON III, MB 236.1, 236.5, 236.6, 236.7, ZF TE-ML 02F,03D,04D,09,11B,14A,17C MAN 339F, VOITH 55,6335 (G607).
ARVIMATIC ATF IIHH A558	36,2	7,45	216	-51	178	Automatic transmission oil meeting the requirements for General Motors DEXRON III H fluids. Can also be used for power steering. GM DEXRON III H, MB 236.1, 236.5, ZF TE-ML 09B,11B,14A, MAN 339 Z1/V1 VOITH 55,6335 (G607), VOLVO CE 97241, FORD MERCON, DENISON, CAT TO-2.
ARVIMATIC ATF DII ADVANCE A559	35	7,4	205	-39	180	Mineral oil based automatic transmission oil meeting the requirements for General Motors DEXRON IID fluids. Can also be used for power steering. GM DEXRON IID, MB 236.1, 236.5, 236.6, 236.7, ZF TE-ML 02F, 03D, 04D, 09, 11A,14A,17C, MAN 339D, VOITH 55,6335 (G607) CAT TO-2.
ARVIMATIC ZF6 A560	26,8	5,6	210	-51	151	Full synthetic automatic transmission fluid recommended for the use in the latest 6-speed automatic transmission gearboxes. FOR ZF GEARBOXES. FOR ZF GEARBOXES FOR BMW, PORSCHE, JAGUAR, LANDROVER, BENTLEY.
ARVIMATIC DEX VI A562	30	6	196	-45	151	Full synthetic automatic transmission oil meeting the requirements for General Motors DEXRON VI fluids. VOITH 55.6335.3X (G607).
ARVIMATIC CVT JP A563	36,6	7,2	212	-48	165	Automatic Transmission MATIC-PRO CVT is a premium synthetic fluid that has been specially developed for automatic transmissions, and CVT transmissions which often applied in several Japanese cars. TOYOTA, NISSAN, HONDA, MAZDA, MITSUBISHI, HYUNDAI, SUZUKI, SUBARU, DAIHATSU.
ARVIMATIC MULTI CVT A564	33,7	7,2	170	/	/	This premium synthetic high grade CVT fluid is used in various CVT transmissions that make use of a push-belt or steel chain. This transmission oil has been specially developed among other things for Mercedes Benz A and B class and Multitronic transmissions of the VAG group. MB 236.20, G 052 1480, EZL 799, DAIHATSU TC, JEEP NS-2/CVTF+4, FORD CVT23/30, MERCON C, GM, DEX-CVT, HONDA HMMF, HYUNDAI CVTF, MITSUBISHI CVTF-J1, NISSAN NS-2, TOYOTA TC, SUBARU NS-2, LINEATRONIC CVTF, SUZUKI TC/NS-2/CVT, ...
ARVIMATIC DSG A565	38	7,5	170	-50	/	Full synthetic lubricant based on carefully selected very high quality base oils, specifically developed for the dual clutch transmissions (DCT) of modern passenger cars. PORSCHE 000.043.20 / 000.043.207.29 / 000.043.207.30, ...



AUTOMATIC TRANSMISSION FLUIDS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
ARVIMATIC ZF8 <i>A566</i>	26	5,6	206	-42	175	Full synthetic ATF produced on the basis of Hydrocrack base oils and PAO with a special additivation and inhibition. BMW 83222152426, VW/AUDI G 060162 A1/A2/A6, ZF TE-ML ZF S 671 090 312, LANDROVER LR023288 & LR023289.
ARVIMATIC ATF 236.14 <i>A561</i>	29,6	6,5	200	-51	185	Full synthetic extra high performance automatic transmission fluid with a very high viscosity index. Suited for MB 7-speed automatic transmission gearboxes. Meets MB 236.14.
ARVIMATIC ATF MB 15 <i>A567</i>	23,3	5,1	190	/	/	High performance full synthetic low viscosity ATF (Automatic Transmission Fluid) special intended for the latest MB-7 speed transmissions (NAG2FE+). MB 236.15.
ARVIMATIC ATF MB 236.17 <i>A568</i>	17,1	4,2	190	-54	161	High performance full synthetic low viscosity ATF (Automatic Transmission Fluid) special intended for the latest MB-9 speed transmissions. This oil contributes significantly to realizing fuel saving and can be used in automatic transmissions where an oil with the specification MB 236.17 is prescribed.



COMPRESSOR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
COMPROL EP <i>A760</i>	68	8,7	220	-27	100	Recommended for the crankcase and cylinder lubrication of reciprocating air compressors. May also be used for the lubrication of drip feed rotary sliding vane compressors. Has low carbon-forming tendencies it minimises deposits in the discharge system. Din 51506 VDL, Din 51352 2.
COMPROL EP <i>A762</i>	100	11,1	220	-24	96	
COMPROL EP <i>A763</i>	150	14,5	236	-21	95	
COMPRES SCO <i>A761</i>	46	6,8	220	-27	100	A Dispersant-type oil intended for oil-flooded rotary sliding-vane and screw -type compressors. Din 51506 VDL.
COMPRES P <i>A764</i>	46	8,1	250	-59	136	A 100 % synthetic PAO based compressor oil Extended service interval, till 8000 hrs. Excellent oxidation stability Din 51506 VDL, Atlas Copco type GA, GR.
COMPRES P <i>A765</i>	68	10,3	232	-40	138	
COMPRES S <i>A766</i>	46	7,4	250	-21	122	Semi-synthetic HC based compressor oil Extended service interval, till 4000 hrs. Oxidation stability Din 51506 VDL, Atlas Copco, GRASSAIR (screw compressors).
COMPROL DE <i>A767</i>	100	10,1	252	-40	84	Synthetic di-ester based compressor oil Recommended for the crankcase and cylinder lubrication of reciprocating air compressors. Hatlapa, Sperre, Tanabe (H-type) compressors.



HYDRAULIC FLUIDS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
CERVUS HVI A700	15	4,8	193	-39	185	Premium quality anti wear hydraulic oils developed for use in high pressure hydraulic systems operating under varying temperatures where small viscosity changes with uctuating temperatures are preferred. AFNOR NF E 48-603 HV, AFNOR NF E 48-690, AFNOR NF E 48-691, CINCINNATI MACHINE P-70 (ISO 46), DENISON HF-2, ASTM D 6158 HV, DIN 51524 Part 3 HVLP, EATON VICKERS I-286-S, EATON VICKERS M-2950-S, ISO 11158, HV, ISO 6743-4, HV.
CERVUS HVI A701	22	5,2	199	-44	163	
CERVUS HVI A702	32	6,3	204	-40	159	
CERVUS HVI A703	46	8,1	218	-33	159	
CERVUS HVI A704	68	11	224	-30	157	High performance anti wear hydraulic oils de- veloped for use in high pressure hydraulic sys- tems operating under moderate to severe conditions in mobile and industrial services. AFNOR NF E 48-603 HM, AFNOR NF E 48-690, AFNOR NF E 48-691, CINCINNATI MACHINE P-70 (ISO 46), DENISON HF-2 HLP, DIN 51524 Part 2, EATON VICKERS: I-286-S, EATON VICKERS M-2950-S, ISO 11158, HM ISO 6743-4, HM.
CERVUS HLP HM A705	10	2,6	160	-40	90	
CERVUS HLP HM A706	15	3,4	175	-36	101	
CERVUS HLP HM A707	22	4,3	195	-34	96	
CERVUS HLP HM A708	32	5,4	207	-33	98	
CERVUS HLP HM A709	46	7	220	-30	103	
CERVUS HLP HM A710	68	8,7	230	-28	102	High performance ashless anti wear hydraulic oils. Din 51524.
CERVUS ZF A713	46	7,2	220	-30	105	
CERVUS ZF A714	68	9,8	230	-28	104	High performance ashless anti wear hydraulic oils. Din 51524.
CERVUS X HVI A715	32	7,9	196	-42	182	High quality hydraulic fluid VI > 180 Din 51524 part 3 HVLP.
CERVUS X HVI A716	46	9,6	200	-39	188	High quality hydraulic fluid VI > 180 Din 51524 part 3 HVLP.
CERVUS X HVI A716	68	11,3	210	-36	166	High quality hydraulic fluid VI > 180 Din 51524 part 3 HVLP.
CERVUS HLP D A717	46	6,9	235	-28	105	Detergent Hydraulic oil, for use where drain of water condensation is dif cult. Din 51524 part 2 HLPD.
CERVUS HFC A718	46	8,75	/	-27	200	Non- amable hydraulic oil based on glycol.
CERVUS BIO FLUID S A719	46	8,11	302	-25	211	High grade bio-degradable oil based on synthetic base oil. Din 51524 part 2 HLP FZG >12, CEC-L 33-T82>90% (3 weeks)



AGRICULTURAL OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
HYTRAC WB102 (UTTO) <small>A600</small>	75W80	7,7	118	-48	161	Universal Tractor Transmission Oil (UTTO) for the Volvo "standard 97304 (WB 102)" applications. But can also be used for automatic transmissions, hydraulic systems, wet brakes, convertors for tractors, forklifts and different off-highway equipment providing the viscosity grade 75W80 is recommended.
HYTRAC WB101 (UTTO) <small>A601</small>	10W30	9,6	212	-34	158	
HYTRAC 500 (UTTO) <small>A602</small>	20W30	10,9	220	-32	102	
HYTRAC WB (UTTO) <small>A603</small>	10W/20W	6,35	214	-37	122	
AGRAR ADVANCE 10W40 (STOU) <small>A610</small>	10W40	13,5	220	-35	145	Super Tractor Oil Transmission (STOU) Semi-synthetic multifunctional oil for use in Bulldozers, tractors, construction machines and compressors. API CF-4/CE/SF, API GL4/5, JD J27, MF M1139, FORD, NEW HOLLAND,...
AGRAR 10W30 (STOU) <small>A611</small>	10W30	10,3	216	-35	137	
AGRAR 15W30 (STOU) <small>A612</small>	15W30	10,6	222	-35	115	
AGRAR 15W40 (STOU) <small>A613</small>	15W40	13,5	222	-34	120	
AGRAR 20W40 (STOU) <small>A614</small>	20W40	14,5	225	-27	120	To be used in engines, wet brakes, transmissions and hydraulic system. API CD/SF, GL4/5, JDM J27, MAN 271, MB 227,1 Massey Ferg. M-1144, ZF TEML 06 &07, CAT TO-2, ...
ALCAT TDTO <small>A615</small>	10	6,45	218	-36	108	
ALCAT TDTO <small>A616</small>	30	10,6	240	-24	104	
ALCAT TDTO <small>A617</small>	50	19,2	264	-15	99	



CHAIN SAW OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
CATENA 68 <small>A925</small>	68	9,49	215	-20	113	Specially formulated to satisfy the demanding requirements of a chain-saw. Besides lubricating the chain, ADHESIVE L & M oil also prevents the chain from overheating and lost of strength.
CATENA 150 <small>A926</small>	150	14,8	245	-15	98	
BIO CATENA <small>A927</small>	60	14	325	-28	220	Bio-degradable chain-saw oil. CEC-L-33-T-82> (3 weeks)



INDUSTRIAL GEAR OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
CORAX GEAR EP <small>A791</small>	68	6,6	225	-24	100	A range of premium quality heavy duty gear oils, primarily recommended for enclosed gear units working under severe shock conditions. Resists high temperatures. Excellent rust- and corrosion preventing properties. DAVID BROWN ET, Din 51517 part 3 US STEEL 224, FZG 12
CORAX GEAR EP <small>A792</small>	100	11,3	210	-24	96	
CORAX GEAR EP <small>A793</small>	150	13,6	218	-24	95	
CORAX GEAR EP <small>A794</small>	220	19,5	220	-21	98	
CORAX GEAR EP <small>A795</small>	320	22,7	228	-21	98	
CORAX GEAR EP <small>A796</small>	460	30,5	235	-18	98	
CORAX GEAR EP <small>A797</small>	680	36	262	-9	88	
CORAX GEAR EP <small>A798</small>	1000	/	/	/	/	
CORAX GEAR SP <small>A799</small>	220	26	232	-48	151	A range of synthetic, PAO based, heavy duty gear oils, primarily recommended for enclosed gear units working under severe shock conditions. Din 51517 part 3 CLP, US STEEL 224, DAVID BROWN H
CORAX GEAR SP <small>A800</small>	320	35,6	240	-39	158	
CORAX GEAR SP <small>A801</small>	460	48	246	-39	164	
CORAX GEAR SY <small>A802</small>	150	23,4	288	-42	198	A range of synthetic, POYGLYCOL based, heavy duty gear oils, primarily recommended for enclosed gear units working under severe conditions. Provide excellent protection against high loads. Din 51517 part 3 CLP
CORAX GEAR SY <small>A803</small>	220	33,6	294	-39	208	
CORAX GEAR SY <small>A804</small>	320	48,8	296	-36	218	
CORAX GEAR SY <small>A805</small>	460	66,9	282	-33	228	
CORAX GEAR SY <small>A806</small>	680	100,4	296	-36	251	



SLIDEWAY OILS

Product name	SAE	Viscosity at 100°C mm²/s	Flash point °C	Pour point °C	Viscosity index	Description
CORUS WAY OIL <small>A770</small>	32	5,4	200	-30	115	To be used for the lubrication of slideways on machine tools, overcomes stick-slip motion. Cincinnatti P47 (68) Cincinnatti P50 (220) Cincinnatti P53 (32)
CORUS WAY OIL <small>A771</small>	68	8,5	210	-24	101	
CORUS WAY OIL <small>A772</small>	220	18,8	240	-18	95	

GREASE AND PASTE

Product name	NLGI	Viscosity base oil Cst./40 °C	Dropping point °C	Mini temp. °C	Max. temp. °C	Description
Multipurpose Grease EP A951	000	/	150	-20	100	<i>This universal Lithium EP -grease has been specially developed for the lubrication of bearings of vehicles, agricultural machinery, earth moving equipment, trucks and cars, operating under heavy and jolting loads.</i>
Multipurpose Grease EP A952	00	/	150	-20	100	
Multipurpose Grease EP A953	0	/	180	-20	120	
Multipurpose Grease EP A954	1	/	180	-20	130	
Multipurpose Grease EP A955	2	/	190	-20	130	
Multipurpose Grease EP A956	3	/	190	-20	130	
MoS2 Grease EP-2 A957	2	/	190	-25	145	<i>MoS2 EP grease has been specially developed for use under the most extreme load. This grease is extremely suitable for applications where high loads and low speeds of revolution are present. The addition of Molybdenum disulfide ensures very good lubrication, even after grease leaks due to excessive temperature increase.</i>
Lithium Complex Grease EP-2 A958	2	/	>240	-20	150-peak 180	<i>This N.L.G.I EP-2 lithium complex grease has been specially developed for mechanisms and bearings that are subject to high load, operating under medium and low speeds in a wide temperature range. The high dripping point makes it possible to use this grease at high temperatures without loss of physical and chemical properties.</i>
LICAL EP2 A959	2	/	>240	-20	150-peak 180	<i>Lithium -Calcium EP-2 grease, ideal for heavy duty industrial applications where water is a problem. This grease has been specially developed for chassis points and ball clutches and universal joints. This grease reduces the number of re-lubrication operations for commercial vehicles, earth-moving machinery and agricultural machinery. Due to the water-repellent properties this grease is excellent for use in damp and dirty conditions.</i>
LITHCAL EP A960	2	/	>240	-20	150-peak 180	<i>Heavy Load Lithium Calcium Complex thickened grease. Very good strength of the lubrication film in service with water, temperature variations and shock resistance.</i>
PTFE Grease EP-2 A961	2	600	/	-20	120	<i>"PTFE Grease EP-2 is a water-repellent Teflon grease developed for application in shipping, metal and paper industries. This grease can be used as a lubricant for sliding surfaces, guide rails, cables, wire ropes, winches, pulleys and knee-joints. It is also ideal grease in the agricultural mechanization, passenger car and commercial vehicle sector. This Teflon PTFE white grease can be used in various types of bearings such as ball bearings, plain bearings and roller bearings."</i>

GREASE AND PASTE

Product name	NLGI	Viscosity base oil Cst./40 °C	Dropping point °C	Mini temp. °C	Max. temp. °C	Description
COPPER GREASE - PASTE A962	3	/	/	-40	1100	<i>This copper grease is a special loosening and assembly compound that has been developed for the assembly of threaded connections and gaskets. This compound is extremely suitable for applications with high friction and high temperatures.</i>
CERAMIC GREASE - PASTE A963	3	/	/	-39	1400	<i>This ceramic grease is a special loosening and assembly compound that has been developed for the assembly of threaded connections and gaskets. This compound is extremely suitable for applications with high friction and high temperatures. Partly synthetic, white high-temperature paste. Prevents seizing, cold welding, rust freezing and stick-slip. Metal-free. Very good wear and corrosion protection. Universal use. Resistant to hot and cold water as well as to acids and alkalis.</i>
Acid-Free vaseline A964	00	/	150	-20	/	<i>This acid-free industrial Vaseline has been specially developed for the lubrication and protection of tools and mechanical components such as threaded rods, casings, ball bearings, toothing and chains. This Vaseline is extremely suitable for sliding roof guides, bonnet, boot and door locks, hinges, battery poles and moveable mechanical components. This Vaseline is suitable for medical purposes.</i>

There are more special products available. If the product is not mentioned in this catalogue, please contact your local sales department for more info!

WINTER PRODUCTS

Product name	Colour	Density at 15°C kg/mm ³	Boiling point °C	Freezing point °C	Reserve alkalinity	Description
ANTIFREEZE BS 6580 A970	Blue-Green	1128	168	/	23,5-23,8	<i>This standard antifreeze can be used throughout the whole year in the cooling systems of petrol and diesel engines. This antifreeze should be further diluted before use with water in the recommended ratio.</i>
ANTIFREEZE VW TL 774C/G11 A971	Blue-Green	1125	190	/	7,2	<i>This silicate-containing antifreeze VW TL 774C /G11 is a top quality antifreeze and can be used throughout the whole year in the cooling systems of petrol and diesel engines. Thanks to the special additives package and the high quality mono-ethylene glycol this MPM Antifreeze VW TL 774C /G11 is one of the highest quality on the market. This antifreeze should be further diluted before use with water in the recommended ratio. According to the specifications of: ASTM D3306 (USA), BEHR (Radiators), BMW GS 9400 / N600 69 0, CUNA NC956-16, Deutz, GM/Opel, MB-Approval 325.0, MWM, ONORM V5123, UNE 26-361, VW TL 774C G11</i>
LONG LIFE SILICATE FREE ANTIFREEZE G12+ A972	Red	1120	197	/	7,6	<i>This longlife OAT silicate-free antifreeze is of very high quality and has been specially developed for protection of non-ferrous metals such as aluminium and magnesium. This antifreeze should be diluted with the recommended quantity of water before use. Daf 74002 Ford ESE-M97B44C / ESE-M97B49-A / WSS-M97B44D GM/Opel 1940 656 / 6277M, MAN 248 / 324 SNF, MB-Approval 325.3, PSA B71 5110, Paccar 74002, Renault 41-01-001, Scania, Suzuki, VW TL 774D G12+ / 774F G12+, Volvo No. 260</i>
LONG LIFE TRANSPARENT SILICATE FREE G12+ A973	Blank	1120	197	/	7,6	<i>Transparent longlife OAT silicate-free antifreeze of very high quality and has been specially developed for protection of non-ferrous metals such as aluminium and magnesium. This antifreeze should be diluted with the recommended quantity of water before use. According to the specifications of: Ford ESE-M97B44C / ESE-M97B49-A / WSS-M97B44D, GM/Opel 1940 656 / 6277M, MAN 248 / 324 SNF, MB-Approval 325.3, PSA B71 5110, Renault 41-01-001, Scania, Suzuki, VW TL 774D G12+ / 774F G12+, Volvo No. 260</i>
PREMIUM LONG LIFE SILICATE CONTAINING ANTIFREEZE G12++ A974	Red	1114	196	/	7,5	<i>Premium longlife OAT antifreeze G12++ is a silicate-containing antifreeze based on Organic Acid Technology which among other things meets the latest requirements of the VAG group according to the new standard VW TL 774G and is used in all VAG models from 2007. This Premium long life antifreeze G12++ should be diluted with the recommended quantity of water before use. According to the specifications of: MAN 324 Typ Si-OAT, MB-Approval 325.5, VW TL 774G G12++</i>
PREMIUM LONG LIFE SILICATE CONTAINING ANTIFREEZE G13 A975	/	/	/	/	/	<i>Silicate-containing antifreeze based on Organic Additive Technology (OAT) which meets the latest requirements of the VAG group VW TL 774J to be used in VAG models from June 2011. This Premium long life antifreeze G13 should be diluted with the recommended quantity of water before use. This antifreeze is fully backwards compatible with the previous G12++ generation with the exception of heavy duty truck engines. Spec. VW TL 774G (G12++) / 774J (G13)</i>

WINTER PRODUCTS

Product name	Colour	Density at 15°C kg/mm ³	Boiling point °C	Freezing point °C	Reserve alkalinity	Description
ANTIFREEZE MONO PROPYLENE GLYCOL. A977	Blank	1002	/	/	/	<i>This silicate-free MPG (Monopropylene glycol) antifreeze provides excellent protection of aluminium and metal alloy components within cooling systems. The non-toxic, environmentally friendly multipurpose product can also be used in boats and recreation vehicles (RVs) to protect inboard engines, drinking water and toilet systems against freezing. This Antifreeze MPG is environmentally friendly, and can be safely disposed of and is also suitable for food industry applications where applicable. This antifreeze should be diluted before use, as per manufacturer's specification. This antifreeze should be diluted before use, as per manufacturer's specification.</i>
LONGLIFE SILICATE-FREE COOLANT -40°C G12+ A978	Red	1007	108	/	/	<i>This longlife OAT silicate-free coolant is of very high quality and has been specially developed for protection of non-ferrous metals such as aluminium and magnesium. This coolant is ready to use.</i>
LONG LIFE TRANSPARENT SILICATE FREE COOLANT G12+ -40°C. A979	Blanc	1007	108	/	/	<i>This transparent longlife OAT silicate-free coolant is of very high quality and has been specially developed for protection of non-ferrous metals such as aluminium and magnesium. This coolant is ready to use.</i>
PREMIUM LONGLIFE SILICATE-CONTAINING COOLANT -40°C G12++ A980	Red	1007	108	/	/	<i>Premium longlife OAT coolant G12++ is a silicate-containing coolant based on Organic Acid Technology which among other things meets the latest requirements of the VAG group according to the new standard VW TL 774G and is used in all VAG models from 2007. This Premium longlife coolant G12++ is ready to use.</i>
PREMIUM LONGLIFE COOLANT -40°C G13 A982	/	/	/	/	/	<i>This Premium longlife (Lobrid technology) is a Silicate-containing coolant based on Organic Additive Technology (OAT) which meets the latest requirements of the VAG group VW TL 774J to be used in VAG models from June 2011. This Premium long life Coolant G13 is ready to use. This coolant is fully backwards compatible with the previous G12++ generation with the exception of heavy duty truck engines. Please note: due the fact that the product contains glycerol, the readings via a regular refractometer on the MEG-scale will lead to a wrong conclusion regarding the right freeze point. See typical characteristics. Spec.VW TL 774G (G12++) / 774J (G13)</i>
COOLANT PREMIUM LONGLIFE -40°C CITROËN / PEUGEOT A983	/	/	/	/	/	<i>Long life silicate free coolant for Citroën & Peugeot -40°C. This longlife Lobrid Technology silicate-free coolant is of very high quality and has been specially developed for use in the latest generation of Citroën & Peugeot petrol and diesel engines. This coolant is ready to use. According to the specifications of: PSA B71 5110.</i>
LONG LIFE SILICATE FREE COOLANT FOR RENAULT & NISSAN -40°C A984	Yellow	1069	107	/	/	<i>This longlife OAT silicate-free coolant is of very high quality and has been specially developed for use in the latest generation of Renault & Nissan petrol and diesel engines. This coolant is ready to use. Nissan approved - Renault approved.</i>

SCREENWASH

Product name	Colour	Density at 15°C kg/mm ³	Boiling point °C	Freezing point °C	Reserve alkalinity	Description
CONCENTRATED SCREENWASH ANTIFREEZE A990	Blue	/	/	/	/	<i>This environmentally-friendly screenwash antifreeze prevents the screenwash system freezing and is also an excellent cleaner for smeary car windows and leaves a fresh lemon smell behind. ARVINA Screenwash Concentrate is safe for poly-carbonate, windows, rubber and paints and does not leave any streaks behind on the window. In addition the product is not corrosive, not harmful or irritating, so it can be used safely. The Screenwash should be diluted before use with water in the recommended ratio. 1 part conc. / 1 part water -22°C. 1 part conc. / 2 parts water -15°C. 1 part conc. / 3 parts water -10°C.</i>
READY TO USE SCREENWASH ANTIFREEZE -22°C A991	Blue	/	/	/	/	<i>This environmentally-friendly ready to use screenwash antifreeze -22°C prevents the screenwash system freezing and is also an excellent cleaner for smeary car windows and leaves a fresh lemon smell behind. MPM Screenwash Ready to Use -22°C is safe for poly-carbonate, windows, rubber and paints and does not leave any streaks behind on the window. In addition the product is not corrosive, harmful or irritating, so it can be used safely.</i>
READY TO USE SCREENWASH ANTIFREEZE -12°C A992	Blue	/	/	/	/	<i>This environmentally-friendly ready to use screenwash antifreeze -12°C prevents the screenwash system freezing and is also an excellent cleaner of smeary car windows and leaves a fresh lemon smell behind. MPM Screenwash Ready to Use -12°C is safe for poly-carbonate, windows, rubber and paints and does not leave any streaks behind on the window. In addition the product is not corrosive, harmful or irritating, so it can be used safely.</i>
WINDOW CLEAN READY TO USE FOR SPRING, SUMMER A993	Red	/	/	/	/	<i>This ready to use window clean is the optimum filling for the window cleaning reservoir in spring, summer and autumn. MPM Window Clean Ready to Use removes deposits and insects from the windscreen and ensures better vision. Not suitable for use during freezing conditions.</i>

There are more special products available. If the product is not mentioned in this catalogue, please contact your local sales department for more info!





**Contact us! We look
forward to meeting you...**

Our office is located in the
most southern province of
Holland near the German and
Belgium border.

Arvina Lubricants BV

Caumerbeeklaan 54
6416 GA Heerlen
the Netherlands



mail: info@arvina-lubricants.com

phone: 0031 (0)45-8801066