

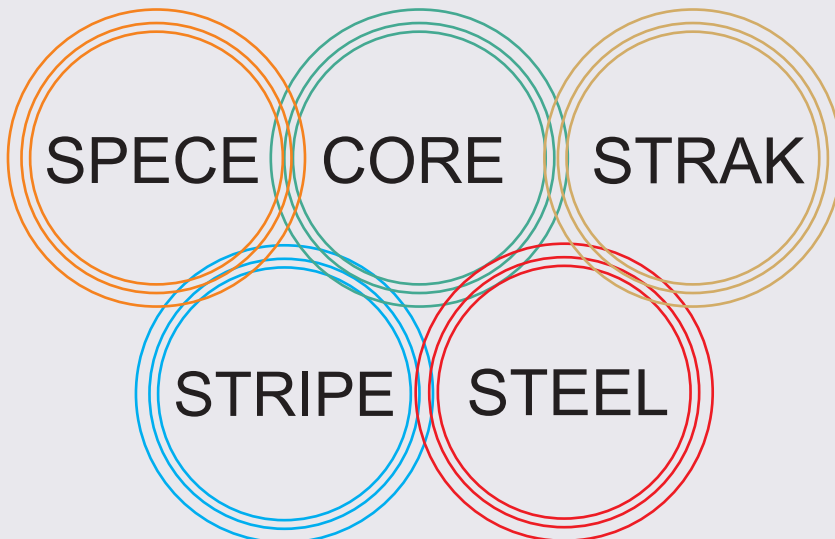
verva
LUBRICANT OIL

2021



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VERVA

We do not need a thousand complicated terms to describe our VERVA products. It is quite simple: customers are provided with convincing quality Made in Germany from an experienced lubricant manufacturer. And the good feeling to have made the best choice. As all products are optimised for their intended purpose. They have been subject to a lot of technological development. And the passion of the VERVA OIL employees.

German technology

Modern Standard of lubricant Quality

**STRENGTH IN
PERFORMANCE**

**FUEL
SAVING**

**Anti-corrosive
shield**



**WIDE RANGE.
HIGH STANDARDS.
FAIR PRICE.**

www.vervaoil.com



OUR COMPANY

In the world of advanced technical engineering, and the rapid change of standards and needs, we work hard to be at the best of our customers' expectations and needs.

ATAA Group is one of the largest automotive lubricant and fluid manufacturers in Turkey. Our friendly sales team will help you choose products that best suit your area, arrange transportation, and advise you on the best advertising and marketing options.



**WE ASPIRE
TO GAIN
THE TRUST
OF THE WORLD**

4 **verva** LUBRICANT OIL

Sometimes passionate sportsman, sometimes relaxed cruiser – en route, everybody has its own speed. VERVA SPACE is our first-class passenger car motor oil, which serves all requirements of the mobile daily life.



SPACE GFS

Fully Synthetic



Content	PU	Part-No.
1	12	VE11201-0001VO
4	4	VE11201-0004VO
5	4	VE11201-0005VO
20	1	VE11201-0020VO

High-performance car engine oil of verva Space GFS , especially developed to prevent low-speed pre-ignition. Compatible with all products that also meet API SN. Developed especially for US-American types of vehicle.

Specifications

0W20 SN / SN PLUS
 ILSAC GF-6A
 General Motors Dexos 1 Gen 2
 Ford WSS-M2C962-A1
 Ford WSS-M2C947-A

0W20 SN / SN PLUS

SPACE DGFS

Fully Synthetic



Content	PU	Part-No.
1	12	VE11202-0001VO
4	4	VE11202-0004VO
5	4	VE11202-0005VO
20	1	VE11202-0020VO

Highly-modern and extremely fuel-saving car engine oil (petrol, diesel) of the verva Space DGFS for vehicles with modern after-treatment of exhaust gas and long-life service intervals for meeting of all requirements of the OEM approvals/specifications stated.

Specifications

SAE 0W-20
 0W-20 API SN PLUS (RC)
 ACEA C5-16; ILSAC GF-5
 API SN PLUS RC
 BMW LL 17FE+
 MB-Freigabe 229.71
 Opel Ov0401547
 VCC RBS0-2AE

0W20 SN PLUS (RC)

SPACE DGFS

Fully Synthetic



Content	PU	Part-No.
1	12	VE11236-0001VO
4	4	VE11236-0004VO
5	4	VE11236-0005VO
20	1	VE11236-0020VO

Fuel-saving car engine oil (petrol, diesel) of the verva Space DGFS for vehicles with modern after-treatment of exhaust gas and longer maintenance intervals for meeting of all requirements of the ACEA specification C2 and the OEM approvals stated.

Specifications

0W-30 SN / CF
ACEA C2-16
Ford WSS-M2C950-A

0W30

SN / CF

SPACE

PASSENGER CAR MOTOR OIL

SPACE GFS

Fully Synthetic



Content	PU	Part-No.
1	12	VE11204-0001VO
4	4	VE11204-0004VO
5	4	VE11204-0005VO
20	1	VE11204-0020VO
60	1	VE11204-0060VO
205	1	VE11204-0205VO

High performance engine oil based on HC synthesis technology with a new-generation additive system, which has been specially tailored to suit the requirements of American and Asian automotive manufacturers. Megol Special Engine Oil SAE 5W-20 fulfils the highest performance requirements for modern petrol engines, ensures low wear, clean engine operation and long oil change intervals.

Specifications

5W20 SN - ILSAC GF-5
Chrysler MS-6395
Ford WSS-M2C
930-A, 945-A
GM 6094 M
Honda; Mazda
Mitsubishi Dia Queen
Nissan

5W20

API : SN

SPACE DGFS (DPF)

Fully Synthetic



Content	PU	Part-No.
1	12	VE11237-0001VO
4	4	VE11237-0004VO
5	4	VE11237-0005VO
20	1	VE11237-0020VO
60	1	VE11237-0060VO
205	1	VE11237-0205VO

Fuel-saving car engine oil (petrol, diesel) of the verva Space DGFSa for vehicles with modern after-treatment of exhaust gas and longer maintenance intervals for meeting of all requirements of the ACEA specification C1 and recommendations of the OE manufacturers stated.

Specifications

5W30 SN / CF
ACEA C1-1
Mazda; STJLR.03.50056

5W30

API : SN / CF

LUBRICANT OIL

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SPACE DGSS

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11238-0001VO
4	4	VE11238-0004VO
5	4	VE11238-0005VO
20	1	VE11238-0020VO
60	1	VE11238-0060VO
205	1	VE11238-0205VO

Fuel-saving, easy running car engine oil (petrol, diesel) of the verva Space DGSS with outstanding properties regarding engine cleanliness and aging resistance. Particularly developed for the requirements of European types of vehicle.

Specifications

5W30 SL / CF
 ACEA A5/B5-16
 ACEA A1/B1-12
 Ford WSS M2C913-C
 Ford WSS M2C913-D
 Renault RN 0700; STJLR.03.5003

5W30 SL / CF

SPACE GFS

Fully Synthetic



Content	PU	Part-No.
1	12	VE11207-0001VO
4	4	VE11207-0004VO
5	4	VE11207-0005VO
20	1	VE11207-0020VO
60	1	VE11207-0060VO
205	1	VE1120-0205VO

Fuel-saving car engine oil (petrol, diesel) from the verva Space GFS for vehicles with modern exhaust gas aftertreatment and extended maintenance intervals to meet all requirements of ACEA specification C3 and the specified OEM approvals / specifications.

Specifications

5W40 SN
 ACEA C3-16
 Dexos 2
 MB 229.31

5W40 API : SN

SPACE DGFS (DPF)

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11239-0001VO
4	4	VE11239-0004VO
5	4	VE11239-0005VO
20	1	VE11239-0020VO
60	1	VE11239-0060VO
205	1	VE11239-0205VO

Verva Space DGFS (DPF) for all types of gasoline engines. Designed to meet VW and DAIMLER requirements. Designed for gasoline and diesel engines in a wide fleet of cars (cars, light utility vehicles, vans and light trucks) of European and other manufacturers.

Specifications

10W30 SN
 ACEA A3/B3
 VW505.00
 VW501.01
 MB 229.1
 ISUZU
 KIA

10W30 API : SN/CF

SPACE DGFS

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11240-0001VO
4	4	VE11240-0004VO
5	4	VE11240-0005VO
20	1	VE11240-0020VO
60	1	VE11240-0060VO
205	1	VE1140-0205VO

Optimally adapted car engine oil (petrol, diesel). Particularly developed for older Daimler models.

Specifications

10W40 SN / CF
ACEA A3/B4-16
Renault RN 0700
VW 501 01 / 505 00
MB-Freigabe 229.1

10W40 SN / CF

SPACE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11241-0001VO
4	4	VE11241-0004VO
5	4	VE11241-0005VO
20	1	VE11241-0020VO
60	1	VE11241-0060VO
205	1	VE11241-0205VO

Optimally adapted car engine oil (petrol, diesel). Particularly developed for older Daimler models.

Specifications

5W40 SL / CF
MB-Freigabe 229.1
MAN M 3275-1
MB 228.3 (V2021.1)
MTU Type 2; Volvo VDS

15W40 API : SL / CF

SPACE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11222-0001VO
4	4	VE11222-0004VO
5	4	VE11222-0005VO
20	1	VE11222-0020VO
60	1	VE11222-0060VO
205	1	VE11222-0205VO

Multigrade engine oil (petrol, diesel) for various applications, especially when good lubrication performance is required at low and high temperatures (depending on viscosity).

Specifications

20W50 SF/CD

20W50 API : SL/CD

SPACE

PASSENGER CAR MOTOR OIL

LUBRICANT OIL

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SPACE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11225-0001VO
4	4	VE11225-0004VO
5	4	VE11225-0005VO
20	1	VE11225-0020VO
60	1	VE11225-0060VO
205	1	VE11225-0205VO

Monograde engine oil (petrol) for various applications, especially when good lubrication performance is required at high temperatures.

Specifications

HD 50 CC/SC

HD 50 CC/SC

SPACE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11242-0001VO
4	4	VE11242-0004VO
5	4	VE11242-0005VO
20	1	VE11242-0020VO
60	1	VE11242-0060VO
205	1	VE11242-0205VO

Optimally adapted car engine oil (petrol, diesel). Particularly developed for older Daimler models.

Specifications

HD 40 CC/SA

HD 40 CC/SA

SPACE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11243-0001VO
4	4	VE11243-0004VO
5	4	VE11243-0005VO
20	1	VE11243-0020VO
60	1	VE11243-0060VO
205	1	VE11243-0205VO

Multigrade engine oil (petrol, diesel) for various applications, especially when good lubrication performance is required at low and high temperatures (depending on viscosity).

Specifications

HD 60 CC/SA

HD 60 CC/SA

Within logistics, one thing is important: making distance constantly. Because only what is in motion, creates value. VERVA CORE is optimized for the continuous use in commercial and heavy duty vehicles.



CORE

COMMERCIAL VEHICLES MOTOR OIL.

CORE DSS

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11242-0001VO
4	4	VE11242-0004VO
5	4	VE11242-0005VO
20	1	VE11242-0020VO
60	1	VE11242-0060VO
205	1	VE11242-0205VO

High quality and fuel-saving high-performance engine oil for commercial vehicles (diesel Euro I-VI) of the VERVA core 10w30 with extremely long maintenance interval and low ash. Developed especially for Swedish (and other) types of vehicle.

Specifications

10W30 API CJ-4
 ACEA E9
 Cummins CES 20081
 Caterpillar ECF-3
 Detroit Diesel DDC 93K218
 Mack EO-O PP
 MTU TYPE 3.1
 Renault RLD-3
 Volvo VDS-4
 MB 228.31
 MAN M3575ACEA E9

10W30 CJ - 4

CORE DSS

SEMI Synthetic



Content	PU	Part-No.
1 l	12	6566
4 l	4	9027
5 l	4	6567

High quality and fuel-saving high-performance engine oil for commercial vehicles (diesel Euro I-VI) of the VERVA core 10w40 with extremely long maintenance interval and low ash. Developed especially for Swedish (and other) types of vehicle.

Specifications

10W40 CI-4
 ACEA E7; ACEA A3/B4
 JASO DH-1-17
 Global DHD-1
 Cummins CES 20078
 Detroit Diesel DDC93K215
 MTU TYPE 2
 Allison C4
 Caterpillar TO-2
 Voith A

10W40 CI-4

VERVA LUBRICANT OIL

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CORE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11242-0001VO
4	4	VE11242-0004VO
5	4	VE11242-0005VO
20	1	VE11242-0020VO
60	1	VE11242-0060VO
205	1	VE11242-0205VO

Aging-resistant engine oil for commercial vehicles (diesel Euro I-V) and older cars (petrol) of the VERVA core 15w40 for meeting of all requirements of the API specification CI-4 and many OEM approvals/specifications.

Specifications

15W40 API : CI-4 /SL
 ACEA E7; ACEA A3/B4
 JASO DH-1-17
 Global DHD-1
 Caterpillar ECF-2; Cummins CES 20078
 Detroit Diesel DDC93K215
 IVECO; MTU TYPE 2

15W40 API:CI-4 / SL

CORE DGM

MINERAL OIL



Content	PU	Part-No.
1	12	VE11242-0001VO
4	4	VE11242-0004VO
5	4	VE11242-0005VO
20	1	VE11242-0020VO
60	1	VE11242-0060VO
205	1	VE11242-0205VO

Aging-resistant engine oil for commercial vehicles (diesel Euro I-V) and older cars (petrol) of the VERVA core 20w50 for meeting of all requirements of the API specification CI-4 and many OEM approvals/specifications.

Specifications

20W50 CI-4 / SL
 ACEA E7; ACEA A3/B4
 JASO DH-1-17
 Global DHD-1; Deutz DQC II-10
 Detroit Diesel DDC93K215
 MAN M3275-1; MB 228.3
 Mack EO-N
 Renault RLD-2; Volvo VDS-3

20W50 CI-4 / SL

CORE DGM

MINRAL OIL



Content	PU	Part-No.
1	12	VE11242-0001VO
4	4	VE11242-0004VO
5	4	VE11242-0005VO
20	1	VE11242-0020VO
60	1	VE11242-0060VO
205	1	VE11242-0205VO

Universally applicable motor oil for the mixed fleet (petrol older than 2001, diesel), where the requirements of the API specification CF-4 and SJ are required. Offers a variety of great features

Specifications

HD 50 CF-4/SJ

HD 50 CF-4/SJ

Power is nothing; if it is not steered into the right direction .
VERVA STRIOE - TRANSMISSIONS is our progressive gear oil that srcures optimal power transfer.



STRIPE

COMMERCIAL VEHICLES MOTOR OIL.

STRIPE - TRANSMISSIONS MINERAL OIL



Content	PU	Part-No.
1	12	VE11360-0001VO
4	4	VE11360-0004VO
5	4	VE11360-0005VO
20	1	VE11360-0020VO
60	1	VE11360-0060VO
205	1	VE11360-0205VO

Specifications

85W90 GL4
 MAN 341 Typ E-1; MAN 341 Typ Z2

Highly modern multipurpose gear oil of the **VERVA STRIPE - TRANSMISSIONS** for the use throughout the year in extremely loaded control/differential/steering gears, where the requirements of API specification GL4 and further OEM regulations must be met.

85W90 GL 4

STRIPE - TRANSMISSIONS MINERAL OIL



Content	PU	Part-No.
1	12	VE11361-0001VO
4	4	VE11361-0004VO
5	4	VE11361-0005VO
20	1	VE11361-0020VO
60	1	VE11361-0060VO
205	1	VE11361-0205VO

Specifications

85W90 GL5
 MIL-L-2105D; Volvo 97310
 DAF; MAN 342 Typ M-1

Highly modern multipurpose gear oil of the **VERVA STRIPE - TRANSMISSIONS** for the use in extremely loaded hypoid and axle gears, where the requirements of API specification GL5 must be met.

85W90 GL 5

verva LUBRICANT OIL

STRIPE - TRANSMISSIONS

MINERAL OIL



Content	PU	Part-No.
1	12	VE11362-0001VO
4	4	VE11362-0004VO
5	4	VE11362-0005VO
20	1	VE11362-0020VO
60	1	VE11362-0060VO
205	1	VE11362-0205VO

Specifications

85W140
API GL5 & MT-1
Scania STO 1:0
MAN 341 Typ E-2

80W90 GL 4

First-class, high-performance multipurpose gear oil of the VERVA STRIPE especially developed for the use throughout the year in extremely loaded control/differential/axle/hypoid and steering gears of cars, where the requirements of the API specification GL4 and further OEM regulations must be met.

STRIPE - TRANSMISSIONS

MINERAL OIL



Content	PU	Part-No.
1	12	VE11363-0001VO
4	4	VE11363-0004VO
5	4	VE11363-0005VO
20	1	VE11363-0020VO
60	1	VE11363-0060VO
205	1	VE11363-0205VO

Specifications

90 GL3

90 GL 3

Car gearbox for older models for which good lubrication properties and good temperature-viscosity behaviour are required.

STRIPE - TRANSMISSIONS

MINERAL OIL



Content	PU	Part-No.
1	12	VE11364-0001VO
4	4	VE11364-0004VO
5	4	VE11364-0005VO
20	1	VE11364-0020VO
60	1	VE11364-0060VO
205	1	VE11364-0205VO

Specifications

140 GL3

140 GL 3

Car gearbox for older models for which good lubrication properties and good temperature-viscosity behaviour are required.

STRIPE - TRANSMISSIONS SEMI Synthetic



Content	PU	Part-No.
1	12	VE11365-0001VO
4	4	VE11365-0004VO
5	4	VE11365-0005VO

Automatic transmission oil, where TASA is required with exceptionally good aging resistance, outstanding viscosity-temperature behaviour, effective wear protection, as well as best lubrication properties and extremely low setting point.

Specifications ATF I

ATF I

COMMERCIAL VEHICLES MOTOR OIL. **STRIPE**

STRIPE - TRANSMISSIONS SEMI Synthetic



Content	PU	Part-No.
1	12	VE11366-0001VO
4	4	VE11366-0004VO
5	4	VE11366-0005VO

Automatic transmission oil, where Dexron II-D is required with exceptionally good Aging resistance, outstanding viscosity-temperature behaviour, effective wear protection, as well as best lubrication properties and extremely low setting point.

Specifications ATF II

ATF II

STRIPE - TRANSMISSIONS SEMI Synthetic



Content	PU	Part-No.
1	12	VE11367-0001VO
4	4	VE11367-0004VO
5	4	VE11367-0005VO

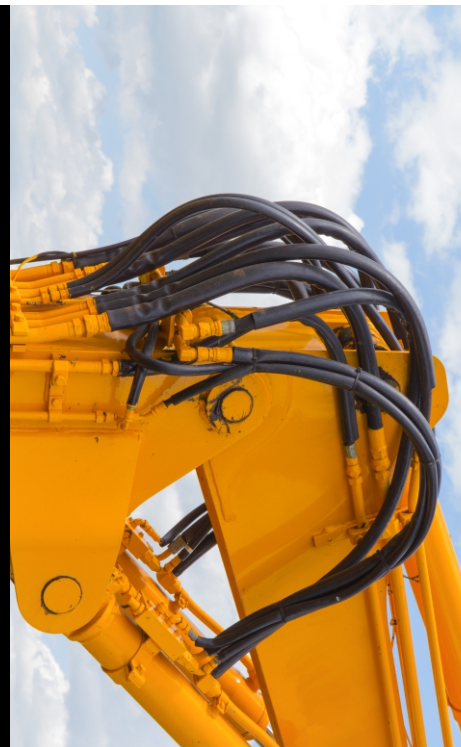
Automatic transmission oil, where Dexron III-D is required with exceptionally good aging resistance, outstanding viscosity-temperature behaviour, effective wear protection, as well as best lubrication properties and extremely low setting point. The product is field-tested for application where GM Motors Type A Suffix A (TASA) is recommended.

Specifications ATF III

ATF III

verva LUBRICANT OIL
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VERVA STRAK HYD is the ideal choice for hydraulic oils



VERVA STRAK HYD SEMI Synthetic



Content	PU	Part-No.
1	12	VE11380-0001VO
4	4	VE11380-0004VO
5	4	VE11380-0005VO
20	1	VE11380-0020VO
60	1	VE11380-0060VO
205	1	VE11380-0205VO

Specifications

HYD 32 ZF
 ISO 11158
 AIST 127 + 136
 SIS SS 155434
 Denison HF-0
 SEB 181 222

HYD 32 ZF

VERVA HYD 32 ZF is a hydraulic oil produced in a resource-saving way and the best choice for a sustainable future. Thanks to the virtually waste-free base oil production process, which includes a patented technology and uses valuable oils as raw materials, this product contributes to the long-term protection of the environment, health, natural resources and the climate. The base oil used in the corresponding proportion has been proven to save up to 825 kg/t CO2 eq compared to conventionally produced base oils. VERVA HYD 32 ZF is formulated with paraffin-based base oils and state-of-the-art additive technology. Active zinc- and ash-free components ensure optimum lubrication performance and long-lasting protection against ageing

VERVA STRAK HYD SEMI Synthetic



Content	PU	Part-No.
1	12	VE11381-0001VO
4	4	VE11381-0004VO
5	4	VE11381-0005VO
20	1	VE11381-0020VO
60	1	VE11381-0060VO
205	1	VE11381-0205VO

Specifications

HYD 46 ZF
 ISO 11158
 AIST 127 + 136
 SIS SS 155434
 Denison HF-0
 SEB 181 222

HYD 46 ZF

VERVA HYD 46 ZF is a hydraulic oil produced in a resource-saving way and the best choice for a sustainable future. Thanks to the virtually waste-free base oil production process, which includes a patented technology and uses valuable oils as raw materials, this product contributes to the long-term protection of the environment, health, natural resources and the climate. The base oil used in the corresponding proportion has been proven to save up to 825 kg/t CO2 eq compared to conventionally produced base oils. VERVA HYD 46 ZF is formulated with paraffin-based base oils and state-of-the-art additive technology. Active zinc- and ash-free components ensure optimum lubrication performance and long-lasting protection against ageing

VERVA STRAK HYD

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11382-0001VO
4	4	VE11382-0004VO
5	4	VE11382-0005VO
20	1	VE11382-0020VO
60	1	VE11382-0060VO
205	1	VE11382-0205VO

Specifications

HYD 68 ZF
ISO 11158
AIST 127 + 136
SIS SS 155434
Denison HF-0
SEB 181 222

HYD 68 ZF

VERVA HYD 68 ZF is a hydraulic oil produced in a resource-saving way and the best choice for a sustainable future. Thanks to the virtually waste-free base oil production process, which includes a patented technology and uses valuable oils as raw materials, this product contributes to the long-term protection of the environment, health, natural resources and the climate. The base oil used in the corresponding proportion has been proven to save up to 825 kg/t CO₂ eq compared to conventionally produced base oils. VERVA HYD 68 ZF is formulated with paraffin-based base oils and state-of-the-art additive technology. Active zinc- and ash-free components ensure optimum lubrication performance and long-lasting protection against ageing

VERVA STRAK HYD

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11383-0001VO
4	4	VE11383-0004VO
5	4	VE11383-0005VO
20	1	VE11383-0020VO
60	1	VE11383-0060VO
205	1	VE11383-0205VO

Specifications

HYD 10 ZF
ISO 11158
ASTM D6158
JCMAS P041 HK
AIST 126 + 127
SAE MS1004; GM LS 2

HYD 68 ZF

VERVA HYD 100 is a hydraulic oil produced in a resource-saving way and the best choice for a sustainable future. Thanks to the virtually waste-free base oil production process, which includes a patented technology and uses valuable oils as raw materials, this product contributes to the long-term protection of the environment, health, natural resources and the climate. The base oil used in the corresponding proportion has been proven to save up to 825 kg/t CO₂ eq compared to conventionally produced base oils. AVISTA HYD 100 is formulated with paraffin-based base oils and state-of-the-art additive technology. Active components ensure optimum lubrication performance and long-lasting protection against ageing

VERVA STRAK HYD

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11384-0001VO
4	4	VE11384-0004VO
5	4	VE11384-0005VO
20	1	VE11384-0020VO
60	1	VE11384-0060VO
205	1	VE11384-0205VO

Specifications

HYD HVLP 68
ISO 11158
ASTM D6158
JCMAS P041 HK
AIST 126 + 127
SAE Ms1004
GM LS 2

HYD HVLP 68

AVISTA HYD HVLP 68 is a hydraulic oil produced in a resource-saving way and the best choice for a sustainable future. Thanks to the virtually waste-free base oil production process, which includes a patented technology and uses valuable oils as raw materials, this product contributes to the long-term protection of the environment, health, natural resources and the climate. The base oil used in the corresponding proportion has been proven to save up to 825 kg/t CO₂ eq compared to conventionally produced base oils. AVISTA HYD HVLP 68 is formulated with paraffin-based base oils and state-of-the-art additive technology. Active components ensure optimum lubrication performance and long-lasting protection against ageing

COMMERCIAL VEHICLES MOTOR OIL. STRIPE

LUBRICANT OIL



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Our 2- and 4-Stroke lubricants. We have developed VERVA STEER specially for the powers within engines that rotate.



VERVA STEEL

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11390-0001VO

Highly modern four-stroke engine oil of the VERVA STEER for scooter or meeting all requirements of the JASO MB specification.

Specifications

15W40 SL
JASO MB

15W40 SL

VERVA STEEL

SEMI Synthetic



Content	PU	Part-No.
1	12	VE11391-0001VO

Four-stroke engine oil for motorcycles with wet and oil-lubricated clutches for meeting all requirements of the JASO MA 2 specification.

Specifications

20W50 SL
JASO MA-2

20W50 SL



SERVICE FLUIDS

CHEMICAL SERVICE FLUIDS

This group includes a full range of chemical fluids, concentrates and ready-made solutions for automotive and other chemical applications including the latest generations.

verva LUBRICANT OIL

VERVA ANTIFREEZE P11 CONCENTRATE %100



Content	PU	Part-No.
1	12	VE11420-0001VO
4	4	VE11420-0004VO
5	4	VE11420-0005VO
20	1	VE11420-0020VO
60	1	VE11420-0060VO
205	1	VE11420-0205VO

Brake fluid based on special formulation containing inhibitors to prevent the corrosion of metallic brake components and to reduce oxidation at increased temperatures. This brake fluid comes with excellent wet and dry boiling points, therefore guaranteeing safe braking even after the absorption of some moisture over a significant period of use. Special anti-moisture formulations help to minimize the formation of steam bubbles.

Specifications

ASTM D 3306
SAE J 1034

ANTIFREEZE P11

VERVA ANTIFREEZE P12+ CONCENTRATE %100



Content	PU	Part-No.
1	12	VE11421-0001VO
4	4	VE11421-0004VO
5	4	VE11421-0005VO
20	1	VE11421-0020VO
60	1	VE11421-0060VO
205	1	VE11421-0205VO

Nitrite, amine and phosphate-free long-term radiator antifreeze concentrate based on monoethylene glycol for year-round protection against freezing and corrosion. Specially adapted to the requirements of aluminum and cast engines in passenger cars and commercial vehicles.

Specifications

TL 744-F (OAT)
CONCENTRATE %100

ANTIFREEZE P12+

VERVA BRAKE FLUID DOT 4



Content	PU	Part-No.
0.5l	24	VE11430-00005VO
1 l	12	VE11430-0001VO

Brake fluid based on special formulation containing inhibitors to prevent the corrosion of metallic brake components and to reduce oxidation at increased temperatures. This brake fluid comes with excellent wet and dry boiling points, therefore guaranteeing safe braking even after the absorption of some moisture over a significant period of use. Special anti-moisture formulations help to minimize the formation of steam bubbles.

Specifications

FMVSS 116 - DOT 4
SAE J 1703
ISO 4925

FLUID DOT 4

VERVA BRAKE

FLUID DOT 4 VL



Content	PU	Part-No.
0.5l	24	VE11431-00005VO
1l	12	VE11431-0001VO

Brake fluid based on special formulation containing inhibitors to prevent the corrosion of metallic brake components and to reduce oxidation at increased temperatures. This brake fluid comes with excellent wet and dry boiling points, therefore guaranteeing safe braking even after the absorption of some moisture over a significant period of use. Special anti-moisture formulations help to minimize the formation of steam bubbles.

Specifications

FMVSS 116 - DOT 3 FMVSS 116 - DOT 4
SAE J 1703; SAE J 1704
ISO 4925 - Class 6

FLUID DOT 4 VL

VERVA COMPRESSOR

VDL 46



Content	PU	Part-No.
205	1	VE11450-0205VO

VERVA COMPRESSOR VDL 46 is a sustainable and resource-saving compressor oil and the best choice for a sustainable future. Due to the almost waste-free base oil manufacturing process, which contains the patented ESR-technology and uses valuable oils as a raw material, this product helps to protect the environment, health, natural resources and the climate in the long term. The base oil that is used in the corresponding proportion demonstrably saves up to 825 kg/t CO₂ eq compared to conventionally manufactured products. This product is AVleco® qualified. Verva Compressor VDL 46 is based on paraffinic base oil and modern additive technology. Effective zinc and ash free components guarantee optimal lubrication and long term protection against oxidation

Specifications

DIN 51506

COMPRESSOR VDL 46

VERVA COMPRESSOR

VDL 68



Content	PU	Part-No.
205	1	VE11451-0205VO

AVISTA COMPRESSOR VDL 68 ist ein nachhaltiges und ressourcenschonendes Kompressorenöl und die beste Wahl für eine nachhaltige Zukunft. Durch den nahezu abfallfreien Grundöl Herstellungsprozess, der u.a. die patentierte ESR-Technologie beinhaltet und als Rohstoff wertvolle Öle nutzt, trägt dieses Produkt dazu bei, Umwelt, Gesundheit, natürliche Ressourcen und das Klima langfristig zu schützen. Das in entsprechendem Anteil verwendete Grundöl, spart nachweislich bis zu 825 kg/t CO₂ äq im Vergleich zu konventionell hergestellten Grundölen ein. Dieses Produkt ist AVleco® qualifiziert.

Specifications

DIN 51506

FLUID DOT 4

VERVA STOON

FOR TRACTORS



Content	PU	Part-No.
1	12	VE11630-0001VO
4	4	VE11630-0004VO
5	4	VE11630-0005VO
20	1	VE11630-0020VO
60	1	VE11630-0060VO
205	1	VE11630-0205VO

High quality and excellent composed engine oil of the VERVA STOON especially for agricultural commercial vehicles and modern tractors (diesel), especially developed for meeting all requirements of the API specification CI-4 and many OEM-approvals.

Specifications

SAE 15W-40
 ACEA E7; ACEA E9 API
 CK-4; Mack EO-S 4.5
 MAN M3575
 MAN M3775
 MTU TYPE 2.1
 Renault RLD-3

15W40 CK-4

VERVA STOON

FOR TRACTORS



Content	PU	Part-No.
1	12	VE11631-0001VO
4	4	VE11631-0004VO
5	4	VE11631-0005VO
20	1	VE11631-0020VO
60	1	VE11631-0060VO
205	1	VE11631-0205VO

Aging resistant engine oil of theVERVA STOON for agricultural commercial vehicles and modern tractors (diesel), especially developed for meeting all requirements of the API specification CI-4 and many OEM-approvals.

Specifications

SAE 10W40
 ACEA E7; API CI-4
 MTU TYPE 2MAN M3275-1
 ACEA A3/B4
 Allison C4; API SL
 Caterpillar TO-2
 MB 229.1; Voith A

10W40 CI-4

VERVA STOON

FOR TRACTORS



Content	PU	Part-No.
205	1	VE11632-0205VO

Modern universal oil for gear units, wet brake systems, hydraulic systems, turbo clutches of tractors and other agricultural machines as well as construction/forestry machineries for the use throughout the year for meeting the requirements of many OEMs.

Specifications

SAE 10W30
 API CI4
 John Deere J20C
 Massey Ferguson CMS M1145

10W30 GL4








www.vervaoil.com

 +90 536 205 91 31 - +90 532 152 91 31

 info@vervaoil.com - sales@vervaoil.com

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VERVA
LUBRICANT OIL