

PRODUCT CATALOG

INDUSTRY

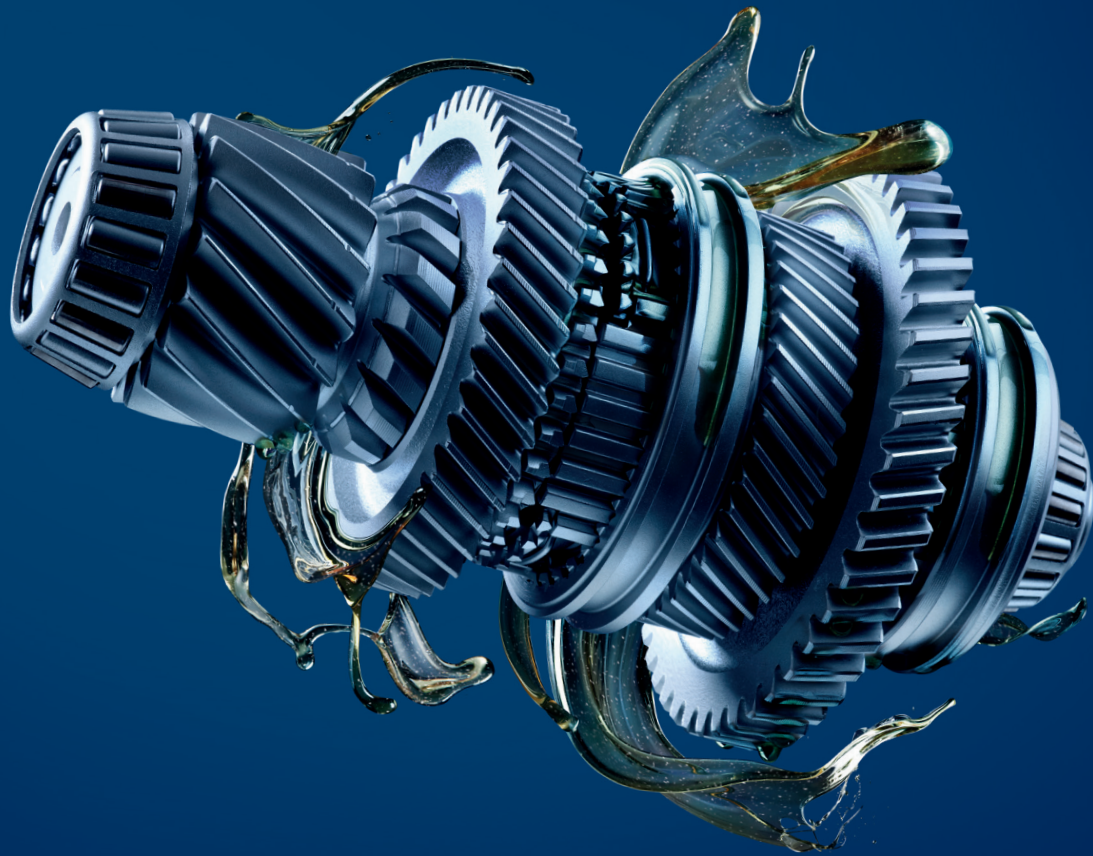
wolf
LUBRICANTS

THE VITAL LUBRICANT

Wolf lubricants quite literally bring engines to life, delivering the highest levels of efficiency and performance, with products that set new standards of reliability and protection.

With the exponential speed at which new and cleaner engine technologies are being developed, Wolf continues to be at the forefront of these innovations with cutting-edge lubricant products and additive technologies that meet the highest standards and official OEM approvals.

The precision we put into the development of our products is vital in improving the life force of engines.



**WOLF OIL
CORPORATION**
THE COMPANY
BEHIND THE
BRAND

We pride ourselves on being a 'pure player' in our industry. We are 100% dedicated to lubricants. We've been creating next-generation products since 1955 and have amassed more than 60 years of knowledge and expertise. As one of Europe's leading independent lubricants companies, we are specialist, focusing on meeting the diverse needs of our customers with high-quality, technology-enhanced lubricants.

We add value with a full-service approach that includes technical advice, real-time supply and on-going training and support.

We are big enough to deliver, yet small enough to care.



OFFICIAL LUBRICANT PARTNER OF THE
FIA WORLD RALLY CHAMPIONSHIP



PRECISION DRIVES PERFECTION

WOLF, THE OFFICIAL LUBRICANT PARTNER OF THE FIA
WORLD RALLY CHAMPIONSHIP

PARTNERSHIP COMMITTED TO THE VERY BEST IN
VEHICLE PERFORMANCE AND PRECISION

There is nothing in motorsport to match the diversity, spectacle and sheer excitement of the FIA World Rally Championship (WRC), demonstrating motorsport passion and technological innovation.

Since 2019, Wolf is the Official Lubricant Partner of the FIA World Rally Championship. This partnership builds on Wolf's continued drive for exceptional engineering and precision in everything we do.

What may seem trivial to others is important to us. Preparation, knowledge, attention to detail and a strong team can all make a significant difference. In your business, just as in motorsport, you need to be well-prepared and perfectly in tune with what needs to happen next. It's about leaving nothing to chance. It's about anticipation and taking anything risky out of the equation altogether.



THE ULTIMATE PLATFORM TO DEVELOP
THE LUBRICANTS OF TOMORROW

WE BRING RACING TECHNOLOGY FROM
RACE TO ROAD

What does this mean for you? Developing lubricants for such prestigious partnerships allows us to engineer sophisticated formulations that will later be introduced in our regular product ranges. Especially with the downsizing of today's engines, it will be key to your success to have products at your disposal that are tested in the most demanding conditions and developed with the latest technologies.

KEEPS ENGINES YOUNG

WOLF MULTIFACTOR OIL SERUM – OUR EXCLUSIVE PRODUCT TECHNOLOGY

Modern high performance engines require a new generation of lubricants capable of maintaining their qualities. To this effect, we have developed our own proprietary technology that contains as many as 20 active ingredients.

Wolf's MultiFactor Oil Serum increases the lifespan of lubricants and keeps engines young. This state-of-the-art technology can be compared to a cosmetic product. It's the sophisticated balance and combined interactions of these active ingredients that have a vitalising effect on the oil over time.

This ensures Wolf lubricants maintain their properties for longer, so that engines can deliver optimum performance between increasingly long service intervals.



**IN A RAPIDLY CHANGING
MARKET, PRECISION MAKES ALL
THE DIFFERENCE. IT'S ABOUT
MAKING EVERY SINGLE DETAIL
COUNT AND LEAVING NOTHING
FOR GRANTED.**



KEEPS **ENGINES** CLEAN



IMPROVES **ENGINE** PROTECTION



EXTENDS **DRAIN INTERVALS**



REDUCES **FUEL** CONSUMPTION



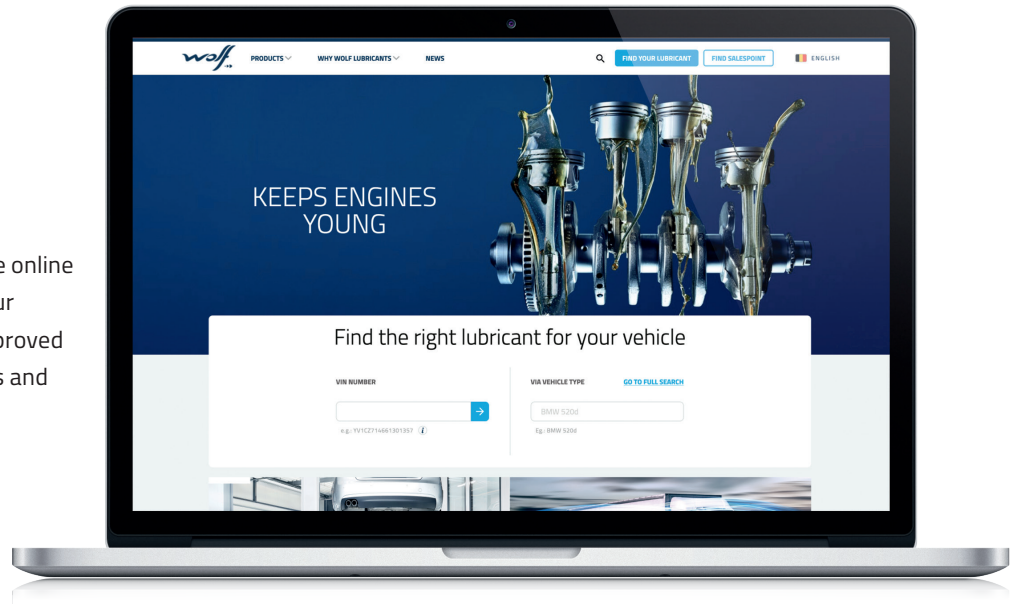
LOWERS **CO²** EMISSIONS

OUR DIGITAL PLATFORMS

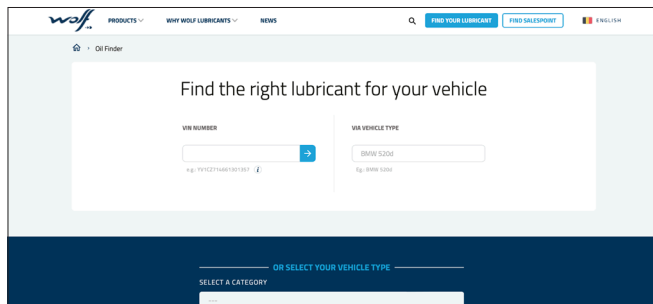
OUR WEBSITE

Today's lubricants market is very complex. Knowledge is key and that's why we provide online guidance that brings you peace-of-mind. Our website offers the perfect mix between improved product information, recommendation tools and clear technico-commercial content.

www.wolflubes.com

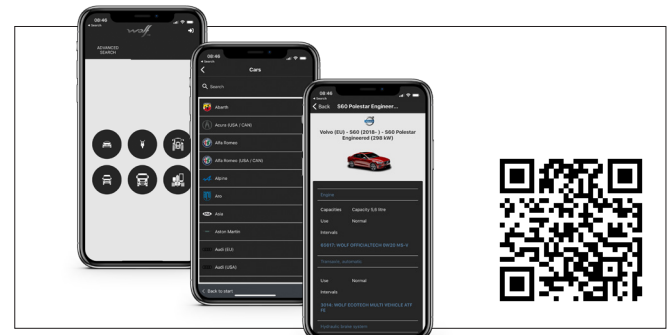


PRODUCT RECOMMENDATION TOOL



By using the Product Recommendation Tool you can find the most suitable oil for each application. The recommendation tool is based on the vehicle, model, type, brand or VIN number and follows the OEM specifications.

WOLFLUBES LUBRICANT FINDER



Elevate your maintenance by always having the right product at your fingertips. **Download the WolfLubes Lubricant Finder now!**



OUR SOCIAL MEDIA

Connect with us on social media. Follow us and get updates delivered to your favorite social media channel. Scan the QR code!

HOW TO READ OUR LABELS

THE PRODUCT NAME

The complete product name starts with a sub-category product classification followed by the viscosity grade and API/ACEA classification.

COMPOSITION OF THE PRODUCT

The specific formulations of the products are classified as mineral, semi-synthetic or full synthetic motor oil.

THE EMISSION SYSTEM PROTECTION (ESP) LOGO

The Emission System Protection logo is applied on products that maintain and protect the after-treatment devices of the vehicle.

PACKAGING CONTENT

Indicates the volume of content of the specific package size.

USAGE, HEALTH AND ENVIRONMENTAL INFORMATION

Safety guidelines for the usage of oils and fluids, as well as information about environmental and waste disposal legislation. We provide this information in 27 languages.

EMERGENCY PHONE NUMBER

This is a phone number for emergencies.

ARTICLE EAN CODE

The EAN code is the identification code and barcode of the article.

ENVIRONMENTAL PICTOGRAMS

These pictograms highlight country-specific environmental legislation.



THE LOGO

The WOLF logo represents the fluidity and technical innovation of our extensive product range.

THE OEM SPECIFICATION LEVEL

For each product range, the OEM specification level and approvals are listed here.

THE FEATURES

These are the key product benefits when using WOLF motor oil.

THE PRODUCT CATEGORY

The image shown here represents the application of the product. If no image is shown, the product covers various categories.

THE API & ACEA CLASSIFICATION AND SEGMENTATION

Highlights the ACEA and API classification of the product with a color code according to each product sub-category.



THE PRODUCT NAME

The complete product name consists of the product classification in a sub-category, followed by the viscosity grade and API/ACEA classification.

PACKAGING CONTENT

Indicates the volume of content of the specific package size.

PART NUMBER

The Part Number (PN) is the identification code of a WOLF product in a specific packaging unit. This PN is the reference through all the documentations, tariffs and order forms.

SPECIFICATION LEVEL

The specification level indicates the performance of the lubricant. It is composed of API and ACEA classifications, and complemented with OEM specifications, if applicable. We highlight clearly whether the product carries the official OEM approval.

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OFFICIALTECH 10W-30 UHPD MF

PRODUCT CODE 15765
SEMI SYNTHETIC



SPECIFICATIONS

ACEA - E11
ACEA - E6-16
ACEA - E8
ACEA - E9-16
CUMMINS - CES 20092
MB - 228.52
API - CK-4

DESCRIPTION

This oil for gas powered HD engines offers exceptional wear resistance. It is capable of maintaining its original composition thanks to its outstanding oxidation resistance, shear resistance and aeration control, giving it an increased drain interval compared to previous formulations.

| | |
|-------------|---------|
| Bulk | 1052288 |
|-------------|---------|

GUARDTECH 15W-40 CI-4

PRODUCT CODE 14616
MINERAL



SPECIFICATIONS

ACEA - A3/B4-08
ACEA - E7-04 Issue 2
CUMMINS - CES 20077
MB - 228.3
VOLVO - VDS-2
API - CI-4/SL
DAIMLER TRUCK - DTRF

DESCRIPTION

This engine oil meets the prime requirements of ACEA and API for heavy-duty engines. It combines wear reducing- and cleaning properties into one lubricant. This product may not be available in your region. Please, consult your local sales contact for more information.

| | | | | | |
|------------|---------|-------------|---------|--------------|---------|
| 5L | 1052227 | 60L | 1052280 | 1000L | 1052277 |
| 20L | 1052278 | 205L | 1052279 | Bulk | 1052276 |

GUARDTECH SAE 40

PRODUCT CODE 4704
MINERAL



SPECIFICATIONS

API - SA

DESCRIPTION

This is a straight mineral oil, made of highly refined base oils.

| | | | | | |
|------------|---------|--------------|---------|-------------|---------|
| 20L | 8305894 | 205L | 8306198 | Bulk | 8306396 |
| 60L | 8306099 | 1000L | 8306297 | | |

GUARDTECH SAE 50

PRODUCT CODE 4705
MINERAL



SPECIFICATIONS

API - SA

DESCRIPTION

This is a straight mineral oil, made of highly refined base oils.

| | | | | | |
|------------|---------|--------------|---------|-------------|---------|
| 20L | 8306495 | 205L | 8306792 | Bulk | 8306990 |
| 60L | 8306693 | 1000L | 8306891 | | |

AROW ISO 10

PRODUCT CODE 4001
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8309465 | 205L | 8309762 | Bulk | 8309960 |
| 60L | 8309663 | 1000L | 8309861 | | |

AROW ISO 15

PRODUCT CODE 4002
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8300073 | 205L | 8300370 | Bulk | 8300578 |
| 60L | 8300271 | 1000L | 8300479 | | |

AROW ISO 22

PRODUCT CODE 4004
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8300677 | 205L | 8300974 | Bulk | 8301179 |
| 60L | 8300875 | 1000L | 8301070 | | |

AROW ISO 32

PRODUCT CODE 4005
MINERAL



SPECIFICATIONS

DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
BOSCH REXROTH - RDE 90235
DENISON - HF-0, HF-1, HF-2
EATON - E-FDGN-TB002-E

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|------|---------|--------------|---------|
| 5L | 8320682 | 60L | 8301476 | 1000L | 8301674 |
| 20L | 8301278 | 205L | 8301575 | Bulk | 8301773 |

AROW ISO 46

PRODUCT CODE 4006
MINERAL



SPECIFICATIONS

DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
BOSCH REXROTH - RDE 90235
DENISON - HF-0, HF-1, HF-2
EATON - E-FDGN-TB002-E

DESCRIPTION

A mineral oil specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|------|---------|--------------|---------|
| 5L | 8306204 | 60L | 8302077 | 1000L | 8302275 |
| 20L | 8301872 | 205L | 8302176 | Bulk | 8302374 |

AROW ISO 68

PRODUCT CODE 4007
MINERAL



SPECIFICATIONS

DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
BOSCH REXROTH - RDE
90235
DENISON - HF-0, HF-1, HF-2
EATON - E-FDGN-TB002-E

DESCRIPTION

A mineral oil specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|------|---------|-------|---------|
| 5L | 8328367 | 60L | 8302671 | 1000L | 8302879 |
| 20L | 8302473 | 205L | 8302770 | Bulk | 8302978 |

AROW ISO 100

PRODUCT CODE 4008
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8303074 | 205L | 8303371 | Bulk | 8303579 |
| 60L | 8303272 | 1000L | 8303470 | | |

AROW ISO 150

PRODUCT CODE 4009
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8303678 | 205L | 8303975 | Bulk | 8304170 |
| 60L | 8303876 | 1000L | 8304071 | | |

AROW ISO 220

PRODUCT CODE 4010
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8304279 | 205L | 8304576 | Bulk | 8304774 |
| 60L | 8304477 | 1000L | 8304675 | | |

AROW ISO 320

PRODUCT CODE 4015
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A mineral oil, specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8304873 | 205L | 8305177 | Bulk | 8305375 |
| 60L | 8305078 | 1000L | 8305276 | | |

AROW SAE 10W

PRODUCT CODE 4101
MINERAL



SPECIFICATIONS

API - CD/SF
API - CE

DESCRIPTION

Detergent hydraulic oil significantly reducing, due to its dispersant properties, deposits and sludge formation. Its high zinc content ensures excellent anti-wear and anti-oxidation characteristics.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8315398 | 205L | 8315596 | Bulk | 8315794 |
| 60L | 8315497 | 1000L | 8315695 | | |

AROW HV ISO 15

PRODUCT CODE 4403
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil, based on selected ingredients, specifically intended for use in hydraulic circuits. Superior performance in keeping the system clean.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8303883 | 205L | 8304187 | Bulk | 8304385 |
| 60L | 8304088 | 1000L | 8304286 | | |

AROW HV ISO 22

PRODUCT CODE 4404
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil, based on selected ingredients, specifically intended for use in hydraulic circuits. Superior performance in keeping the system clean.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8304484 | 205L | 8304781 | Bulk | 8304989 |
| 60L | 8304682 | 1000L | 8304880 | | |

AROW HV ISO 32

PRODUCT CODE 4405
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-0, HF-1, HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil, based on selected ingredients, especially intended for use in hydraulic circuits. Superior performance in keeping the system clean.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8305085 | 205L | 8305382 | Bulk | 8305580 |
| 60L | 8305283 | 1000L | 8305481 | | |

AROW HV ISO 37

PRODUCT CODE 4400
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil, based on selected ingredients, specifically intended for use in hydraulic circuits. Superior performance in keeping the system clean by reducing the formation of deposits. It also demonstrates good filterability, water separation, and quick air release.

| | | | |
|------|---------|-------|---------|
| 60L | 8335846 | 1000L | 8337048 |
| 205L | 8330742 | Bulk | 1047272 |

AROW ENERGY SAVE ISO 46

PRODUCT CODE 3306
MINERAL



SPECIFICATIONS

DIN - 51524 T3 HVLP
ISO - 11158, HV
CINCINNATI - MACHINE
P-70 (ISO 46)
DENISON - HF-0, HF-1, HF-2
EATON - E-FDGN-TB002-E

DESCRIPTION

A premium hydraulic fluid with high performance additives and quality base oils. An efficient hydraulic fluid with outstanding durability benefits and proven efficiency, energy & fuel saving benefits.

| | | | |
|-----|---------|------|---------|
| 20L | 8333484 | 205L | 8333583 |
|-----|---------|------|---------|

AROW HV ISO 46

PRODUCT CODE 4406
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-0, HF-1, HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil for hydraulic circuits. Superior performance in keeping the system clean. It has good filterability, water separation, and quick air release characteristics.

| | | | | | |
|-----|---------|------|---------|-------|---------|
| 5L | 8306402 | 60L | 8305887 | 1000L | 8306082 |
| 20L | 8305689 | 205L | 8305986 | Bulk | 8306181 |

AROW HV ISO 68

PRODUCT CODE 4407
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-0, HF-1, HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil for hydraulic circuits. Superior performance in keeping the system clean. It has good filterability, water separation, and quick air release characteristics.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8306280 | 205L | 8306587 | Bulk | 8306785 |
| 60L | 8306488 | 1000L | 8306686 | | |

AROW HV ISO 100

PRODUCT CODE 4408
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

A high viscosity index paraffinic oil for hydraulic circuits. Superior performance in keeping the system clean. It has good filterability, water separation, and quick air release characteristics.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8306884 | 205L | 8307188 | Bulk | 8307386 |
| 60L | 8307089 | 1000L | 8307287 | | |

AROW HVLPD ISO 46

PRODUCT CODE 4426
MINERAL



SPECIFICATIONS

DIN - 51524 T3 HVLPD
ISO - 6743-4 CLASS L-HV
HV-LP

DESCRIPTION

A mineral hydraulic oil, containing selected wear and oxidation inhibiting additives. It is able to absorb certain quantities of water. It has superior viscosity/temperature characteristics.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8338823 | 205L | 8339028 | Bulk | 8339226 |
| 60L | 8338922 | 1000L | 8339127 | | |

AROW XHV ISO 2268

PRODUCT CODE 3301
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

This hydraulic fluid offers complete system protection and improved fuel economy. It establishes a high-tech oil film, which offers additional wear, scuffing & pitting resistance.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8330674 | 205L | 8330872 | Bulk | 8338342 |
| 60L | 8330773 | 1000L | 8338243 | | |

AROW XHV ISO 32

PRODUCT CODE 24405
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

This is an oil of paraffinic nature with a high viscosity index, which is specially designed to be used in hydraulic circuits.

| | | | |
|-----|---------|-------|---------|
| 60L | 1051729 | 1000L | 8330001 |
|-----|---------|-------|---------|

AROW ARCTIC XHV 28

PRODUCT CODE 24500
FULL SYNTHETIC



SPECIFICATIONS

AFNOR - NF E 48-603 HV
DIN - 51524 T3 HVLP
ISO - 11158, HV
ISO - 6743-4, HV
DENISON - HF-2
EATON VICKERS - I-286-S

DESCRIPTION

This full synthetic hydraulic oil is particularly suitable for use in very low temperature regions. It has excellent detergent and dispersant properties combined with low foaming tendencies. The extremely high viscosity index allows significant temperature increases while keeping the viscosity extremely stable.

| | | | |
|-----|---------|------|---------|
| 60L | 1047528 | 205L | 8333385 |
|-----|---------|------|---------|

ESSENTIAL ISO 46

PRODUCT CODE 75836
MINERAL



SPECIFICATIONS

DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM

DESCRIPTION

A mineral oil meeting the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.

| | | | | | |
|-----|---------|------|---------|-------|---------|
| 20L | 1047546 | 205L | 1047547 | 1000L | 1047593 |
|-----|---------|------|---------|-------|---------|

ESSENTIAL ISO 68

PRODUCT CODE 75837
MINERAL



SPECIFICATIONS

DIN - 51524 Part 2
ISO - 11158, HM
ISO - 6743-4, HM

DESCRIPTION

This mineral fluid stabilises the hydraulic performance with its formulation with anti-wear and anti-corrosion additives. This product may not be available in your region. Please, consult your local sales contact for more information.

| | | | | | |
|-----|---------|------|---------|-------|---------|
| 20L | 1043865 | 205L | 1047592 | 1000L | 8334689 |
|-----|---------|------|---------|-------|---------|

ESSENTIAL HV ISO 32

PRODUCT CODE 75855
MINERAL



SPECIFICATIONS

DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV

DESCRIPTION

A high viscosity index paraffinic oil, specifically intended for use in hydraulic circuits. Superior performance in keeping the system clean by reducing the formation of deposits. It also demonstrates good filterability, water separation, and quick air release. This product may not be available in your region. Please, consult your local sales contact for more information.

| | | | |
|------|---------|-------|---------|
| 205L | 1047549 | 1000L | 1047596 |
|------|---------|-------|---------|

ESSENTIAL HV ISO 46

PRODUCT CODE 75856
MINERAL



SPECIFICATIONS

DIN - 51524 Part 3
ISO - 11158, HV
ISO - 6743-4, HV

DESCRIPTION

A high viscosity index oil intended for use in hydraulic circuits. It also demonstrates good filterability, water separation and quick air release.

| | | | |
|------|---------|-------|---------|
| 20L | 1047550 | 1000L | 1047597 |
| 205L | 1047551 | Bulk | 1048494 |

HYDRAULIC HLP-D ISO 46

PRODUCT CODE 4026
MINERAL



SPECIFICATIONS

DIN - 51524 T2 HLPD
MAN - N698-H-LPD

DESCRIPTION

This is a mineral oil-based hydraulic fluid containing a selective additive system, for protection of hydraulic systems, plus the addition of detergent/dispersant additives. It meets the HLPD requirements.

| | |
|------|---------|
| 205L | 8315527 |
|------|---------|

BIO HYDRAULIC FLUID 2268

PRODUCT CODE 5502



SPECIFICATIONS

DIN - 51524 Part 3
ISO - 6743-4, HETG

DESCRIPTION

This is a biologically degradable hydraulic oil based on carefully refined vegetable oils and an adapted additive package. It corresponds to ISO VG 32, 46 and 68.

| | | | | | |
|-----|---------|-------|---------|------|---------|
| 20L | 8314841 | 205L | 8315145 | Bulk | 8315343 |
| 60L | 8315046 | 1000L | 8315244 | | |

AROWEP ISO 46

PRODUCT CODE 4106
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8305474 | 205L | 8305771 | Bulk | 8305979 |
| 60L | 8305672 | 1000L | 8305870 | | |

AROWEP ISO 68

PRODUCT CODE 4107
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8306075 | 205L | 8306372 | Bulk | 8306570 |
| 60L | 8306273 | 1000L | 8306471 | | |

AROWEP ISO 100

PRODUCT CODE 4108
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
ISO - 100
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8306679 | 205L | 8306976 | Bulk | 8307171 |
| 60L | 8306877 | 1000L | 8307072 | | |

AROWEP ISO 150

PRODUCT CODE 4109
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8307270 | 205L | 8307577 | Bulk | 8307775 |
| 60L | 8307478 | 1000L | 8307676 | | |

AROWEP ISO 220

PRODUCT CODE 4110
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8307874 | 205L | 8308178 | Bulk | 8308376 |
| 60L | 8308079 | 1000L | 8308277 | | |

AROWEP ISO 320

PRODUCT CODE 4111
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8308475 | 205L | 8308772 | Bulk | 8308970 |
| 60L | 8308673 | 1000L | 8308871 | | |

AROWEP ISO 460

PRODUCT CODE 4112
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8309076 | 205L | 8309373 | Bulk | 8309571 |
| 60L | 8309274 | 1000L | 8309472 | | |

AROWEP ISO 680

PRODUCT CODE 4113
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8309670 | 205L | 8309977 | Bulk | 8300189 |
| 60L | 8309878 | 1000L | 8300080 | | |

AROWEP ISO 1000

PRODUCT CODE 4114
MINERAL



SPECIFICATIONS

AGMA - 9005-E02
AISE - 224
DIN - 51517 CLP
DAVID BROWN - S1.53.101E

DESCRIPTION

This is an extreme pressure oil for industrial gears. It contains high pressure additives based on sulfur and phosphorus compounds which significantly reduce friction and prevent wear.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8300288 | 205L | 8300585 | Bulk | 8300783 |
| 60L | 8300486 | 1000L | 8300684 | | |

ARIO ISO 32

PRODUCT CODE 4206
MINERAL



SPECIFICATIONS

DIN - 51506 VDL
PNEUROP - DIN 51.352

DESCRIPTION

This is a compressor oil made of highly refined base oils and additives which prevent oxidation, corrosion and foaming. It meets the strict requirements of the PNEUROP-oxidation test.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8300882 | 205L | 8301186 | Bulk | 8301384 |
| 60L | 8301087 | 1000L | 8301285 | | |

ARIO ISO 46

PRODUCT CODE 4210
MINERAL



SPECIFICATIONS

DIN - 51506 VDL
PNEUROP - DIN 51.352

DESCRIPTION

This is a compressor oil made of highly refined base oils and additives which prevent oxidation, corrosion and foaming. It meets the strict requirements of the PNEUROP-oxidation test.

| | | | | | |
|-----|---------|------|---------|-------------|---------|
| 1L | 8339615 | 60L | 8303487 | 1000L | 8303685 |
| 20L | 8303289 | 205L | 8303586 | Bulk | 8303784 |

ARIO ISO 68

PRODUCT CODE 4207
MINERAL



SPECIFICATIONS

DIN - 51506 VDL
PNEUROP - DIN 51.352

DESCRIPTION

This is a compressor oil made of highly refined base oils and additives to prevent oxidation, corrosion and foaming. It meets the strict requirements of the PNEUROP-oxidation test.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8301483 | 205L | 8301780 | Bulk | 8301988 |
| 60L | 8301681 | 1000L | 8301889 | | |

ARIO ISO 100

PRODUCT CODE 4208
MINERAL



SPECIFICATIONS

DIN - 51506 VDL
PNEUROP - DIN 51.352

DESCRIPTION

This is a compressor oil made of highly refined base oils and additives which prevent oxidation, corrosion and foaming. It meets the strict requirements of the PNEUROP-oxidation test.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8302084 | 205L | 8302381 | Bulk | 8302589 |
| 60L | 8302282 | 1000L | 8302480 | | |

ARIO ISO 150

PRODUCT CODE 4209
MINERAL



SPECIFICATIONS

DIN - 51506 VDL
PNEUROP - DIN 51.352

DESCRIPTION

This is a compressor oil made of highly refined base oils and additives to prevent oxidation, corrosion and foaming. It meets the strict requirements of the PNEUROP-oxidation test.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8302688 | 205L | 8302985 | Bulk | 8303180 |
| 60L | 8302886 | 1000L | 8303081 | | |

CUTTING OIL S 1

PRODUCT CODE 4619
MINERAL



SPECIFICATIONS

ISO - 32
ISO - 6743/7

DESCRIPTION

This is a neat cutting oil for difficult machining operations on steel and non ferro metals. It contains "extreme pressure" additives and is suitable for drilling, tapping and milling.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8302893 | 205L | 8303197 | Bulk | 8303395 |
| 60L | 8303098 | 1000L | 8303296 | | |

HEAT TRANSFER OIL ISO 32

PRODUCT CODE 5070
MINERAL



SPECIFICATIONS

ISO - 32

DESCRIPTION

This is a heat transfer oil based on a specifically refined mineral oil with exceptional oxidation stability and very high resistance to thermal decomposition.

| | | | |
|-----|---------|-------|---------|
| 20L | 8311840 | 205L | 8312144 |
| 60L | 8312045 | 1000L | 8312243 |

AIR TOOL LUBRICANT ISO 22

PRODUCT CODE 4522
MINERAL



SPECIFICATIONS
DIN - 51502 D
ISO - 6743-11 CLASS LP

DESCRIPTION
This oil is used for the lubrication of pneumatic tools. It contains additives to improve adhesion and anti-rust, and an emulsifier to absorb moisture. It also contains anti-wear and extreme-pressure additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8308086 | 205L | 8308383 | Bulk | 8308581 |
| 60L | 8308284 | 1000L | 8308482 | | |

AIR TOOL LUBRICANT ISO 32

PRODUCT CODE 4523
MINERAL



SPECIFICATIONS
DIN - 51502 D
ISO - 6743-11 CLASS LP

DESCRIPTION
This oil is used for the lubrication of pneumatic tools. It contains additives to improve adhesion and anti-rust, and an emulsifier to absorb moisture. It contains anti-wear and extreme-pressure additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8308680 | 205L | 8308987 | Bulk | 8309182 |
| 60L | 8308888 | 1000L | 8309083 | | |

AIR TOOL LUBRICANT ISO 46

PRODUCT CODE 4521
MINERAL



SPECIFICATIONS
DIN - 51502 D
ISO - 6743-11 CLASS LP

DESCRIPTION
This oil is used for the lubrication of pneumatic tools. It contains additives to improve adhesion and anti-rust, and an emulsifier to absorb moisture. It contains anti-wear and extreme-pressure additives.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8307485 | 205L | 8307782 | Bulk | 8307980 |
| 60L | 8307683 | 1000L | 8307881 | | |

WAY LUBRICANT ISO 68

PRODUCT CODE 4531
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51502 CGLP
DIN - 51524 Part 2
CINCINNATI - MILACRON
P-47

DESCRIPTION

This oil is used for the lubrication of machine tool slideways. Due to special additives, the adhesive and lubricity properties are increased and shocks (so-called stick-slip) are avoided.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8300493 | 205L | 8300790 | Bulk | 8300998 |
| 60L | 8300691 | 1000L | 8300899 | | |

WAY LUBRICANT ISO 220

PRODUCT CODE 4532
MINERAL



SPECIFICATIONS

AFNOR - NF E 48-603 HM
DIN - 51502 CGLP
DIN - 51524 Part 2
CINCINNATI - MILACRON
P-50

DESCRIPTION

This oil is particularly used for the lubrication of machine tool slideways. By the use of special additives, the adhesive and lubricity properties are increased and shocks (so-called stick-slip) are avoided.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8301094 | 205L | 8301391 | Bulk | 8301599 |
| 60L | 8301292 | 1000L | 8301490 | | |

COLDCLEANER

PRODUCT CODE 5002



SPECIFICATIONS

ISO - 6743/10

DESCRIPTION

This is a solvent and cleaning product, based on an aliphatic solvent, emulsifiers and tensio-actives. It is emulsifiable with water and suitable for the removal of oily, greasy and asphalt pollutions.

| | | | |
|-----|---------|-------|---------|
| 20L | 8307096 | 205L | 8307393 |
| 60L | 8307294 | 1000L | 8307492 |

FLUSHING OIL

PRODUCT CODE 4524

MINERAL



SPECIFICATIONS

ISO - 6743/10

DESCRIPTION

This is a low viscosity mineral oil with good flushing and cleaning properties.

| | | | | | |
|-----|---------|-------|---------|-------------|---------|
| 20L | 8309281 | 205L | 8309588 | Bulk | 8309786 |
| 60L | 8309489 | 1000L | 8309687 | | |

LITHIUM COMPLEX GREASE EP 2

PRODUCT CODE 9141
MINERAL



SPECIFICATIONS
DIN - 51502
DIN - KP2.5N-30
ISO - 12924
MAN - 284 Li-H2

DESCRIPTION

Lithium-Complex grease with "Extreme Pressure" additives without lead, especially developed for the lubrication of roller bearings of vehicles.

| | | | | | |
|-------|---------|------|---------|-------|---------|
| 0,4KG | 8321993 | 18KG | 8322099 | 180KG | 8322297 |
| 0,4KG | 1053380 | 50KG | 8322198 | | |

ANH CA GREASE EP 1

PRODUCT CODE 9226



SPECIFICATIONS
DIN - 51502
DIN - KP1K-30
ISO - 12924
ISO - L-XC(F)CIB1

DESCRIPTION

This high quality multipurpose grease can be used in both industrial and automotive applications.

| | |
|------|---------|
| 18KG | 1053280 |
|------|---------|

LITHIUM GREASE EP 1

PRODUCT CODE 9126
MINERAL



SPECIFICATIONS
DIN - 51502
DIN - KP1K-30
ISO - 6743
ISO - L-XCCFB1

DESCRIPTION

This is a grease with high-pressure properties, for heavily loaded applications in general. This grease has a good oxidation stability and anti-wear properties. It ensures long-lasting lubrication.

| | |
|------|---------|
| 18KG | 8330803 |
|------|---------|

ANH CA GREASE EP 2

PRODUCT CODE 9230



SPECIFICATIONS
DIN - 51502
DIN - KP2K-30
ISO - 12924
ISO - L-XC(F)CIB2

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 1053374 | 50KG | 1053285 |
| 18KG | 1053284 | 180KG | 1053286 |

LITHIUM GREASE EP 2

PRODUCT CODE 9130
MINERAL



SPECIFICATIONS
DIN - 51502
DIN - KP2K-30
ISO - 6743
ISO - L-XCCIB2

DESCRIPTION

This is a lithium thickened lubricating grease. It contains antioxidants, corrosion inhibitors and EP/AW additives. It is a typical multipurpose EP grease that can be used in various applications.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 8321498 | 50KG | 8321795 |
| 18KG | 8321696 | 180KG | 8321894 |

ANH CA GREASE EP 3

PRODUCT CODE 9215



SPECIFICATIONS

DIN - 51502
 ISO - 12924
 DIN - KP3K-20
 ISO - L-XB(F)CIB3

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil.

| | | | | | |
|-------|---------|------|---------|-------|---------|
| 0,4KG | 1053370 | 18KG | 1053262 | 180KG | 1053263 |
|-------|---------|------|---------|-------|---------|

LITHIUM GREASE EP 3

PRODUCT CODE 9115

MINERAL



SPECIFICATIONS

DIN - 51502
 DIN - KP3K-30
 ISO - 6743
 ISO - L-XCCFB3

DESCRIPTION

This is a grease with high-pressure properties, for heavily loaded applications. This grease has a good oxidation stability and anti-wear properties. It can ensure long-lasting lubrication.

| | | | | | |
|-------|---------|------|---------|-------|---------|
| 0,4KG | 8330407 | 18KG | 8330506 | 180KG | 8330605 |
|-------|---------|------|---------|-------|---------|

MULTIPURPOSE GREASE 2

PRODUCT CODE 9100

MINERAL



SPECIFICATIONS

DIN - 51502
 DIN - K2K-30
 ISO - 6743
 ISO - L-XCEA2

DESCRIPTION

This is a lubricating grease for general applications, where no specific requirements are made. This lithium based grease has a good oxidation stability, so that it can ensure long-lasting lubrication. It is water-resistant and has good temperature characteristics. Therefore it can be used at high temperatures and it stays pumpable at low temperatures making it suitable for bearing lubrication.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 8320590 | 50KG | 8320897 |
| 18KG | 8320798 | 180KG | 8320996 |

MULTIPURPOSE GREASE 3

PRODUCT CODE 9103

MINERAL



SPECIFICATIONS

DIN - 51502
 DIN - K3K-30
 ISO - 6743
 ISO - L-XCCFA3

DESCRIPTION

Lubricating grease for general applications. It has good oxidation stability and corrosion protection. It provides temperature protection within a certain range and can be used in wet environment.

| | |
|------|---------|
| 18KG | 8330308 |
|------|---------|

ANH CA GREASE EP 0

PRODUCT CODE 9282



SPECIFICATIONS

DIN - 51502
 DIN - KP0K-30
 ISO - 12924
 ISO - L-XC(F)CCB0

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil.

| | | | |
|------|---------|------|---------|
| 18KG | 1053307 | 50KG | 1053308 |
|------|---------|------|---------|

ALL-PURPOSE EP NR. 0

PRODUCT CODE 9182
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KPOK-30
ISO - 6743
ISO - L-XCCFBO

DESCRIPTION

This is a lithium thickened grease. It has antioxidants, corrosion inhibitors and EP/AW additives. It is a high quality multipurpose grease that is used in industrial and automotive applications.

| | | | |
|------|---------|------|---------|
| 18KG | 8339509 | 50KG | 8331503 |
|------|---------|------|---------|

ANH CA GREASE EP 00

PRODUCT CODE 9280



SPECIFICATIONS

DIN - 51502
ISO - 12924
DIN - KP00M-40
ISO - L-XD(F)CIB00

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil.

| | | | | | |
|------|---------|------|---------|-------|---------|
| 18KG | 1053299 | 50KG | 1053300 | 180KG | 1053301 |
|------|---------|------|---------|-------|---------|

ALL-PURPOSE EP NR. 00

PRODUCT CODE 9180
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KP00K-30
ISO - 6743
ISO - L-XCCHB00

DESCRIPTION

This is a lithium thickened grease. It contains antioxidants, corrosion inhibitors and EP/AW additives. It's a multipurpose EP grease which can be used in various applications.

| | | | | | |
|------|---------|------|---------|-------|---------|
| 18KG | 8331107 | 50KG | 8331206 | 180KG | 8331305 |
|------|---------|------|---------|-------|---------|

CALCIUM LITHIUM EP2 HEAVY

PRODUCT CODE 9183
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KP2K-20
ISO - 12924
ISO - L-XB(F)CHB2

DESCRIPTION

This is a lithium calcium thickened grease. It contains antioxidants, corrosion inhibitors and EP/AW additives.

| | | | | | |
|-------|---------|------|---------|-------|---------|
| 0,4KG | 8331602 | 18KG | 8331701 | 180KG | 1052885 |
| 0,4KG | 1053382 | 50KG | 8331800 | | |

ANH CA GREASE EP 2 GREEN

PRODUCT CODE 9284



SPECIFICATIONS

DIN - 51502
DIN - KP2K-30
ISO - 12924
ISO - L-XC(F)CIB2

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil and polymer.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 1053378 | 50KG | 1053313 |
| 18KG | 1053312 | 180KG | 1053314 |

LITHIUM CALCIUM EP2 GREEN

PRODUCT CODE 9184
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KP2K-30
ISO - 12924
ISO - L-XC(F)CIB2

DESCRIPTION

This lithium-calcium grease is characterized by improved water resistance and rust protection. Also suitable for the lubrication of heavily loaded bearings running at medium speed.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 8337529 | 50KG | 8338021 |
| 18KG | 8337925 | 180KG | 8338120 |

MOLY ANH CA GREASE EP 2

PRODUCT CODE 9220



SPECIFICATIONS

DIN - 51502
DIN - KPF2K-30
ISO - 12924
ISO - L-XC(F)CIB2

DESCRIPTION

This lithium-free multipurpose grease is an anhydrous calcium (ANH Ca) thickened lubricating grease based on a mineral oil.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 1053372 | 50KG | 1053270 |
| 18KG | 1053269 | 180KG | 1053271 |

LITHIUM GREASE EPA

PRODUCT CODE 9140
MINERAL



SPECIFICATIONS

DIN - 51350:4
DIN - KPF2K-30
ISO - 6743
ISO - L-XCCEB2

DESCRIPTION

This a lithium thickened grease with antioxidants, corrosion inhibitors and EP/AW additives. It is a multipurpose "moly" grease which can be used in various applications.

| | | | | | |
|-------|---------|------|---------|------|---------|
| 0,4KG | 8336706 | 18KG | 8333606 | 50KG | 8333705 |
|-------|---------|------|---------|------|---------|

MULTI MOLY GREASE 2

PRODUCT CODE 9120
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KPF2K-30
ISO - 6743
ISO - L-XCCIB2

DESCRIPTION

This is a multipurpose grease, containing molybdenum disulphide (MoS₂) that contributes to its extreme pressure and anti-wear characteristics, even at the heaviest loads and the most violent shocks.

| | | | |
|-------|---------|-------|---------|
| 0,4KG | 8321092 | 50KG | 8321290 |
| 18KG | 8321191 | 180KG | 8321399 |

MULTI MOLY EP 0 ARCTIC

PRODUCT CODE 9185
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - OGFPOG-50
ISO - 12924
ISO - L-XE(F)BIB0

DESCRIPTION

This is a calcium complex and lithium complex thickened lubricating grease based on mineral oil. It contains antioxidants, corrosion inhibitors and molybdenum disulphide.

| | | | | | |
|------|---------|------|---------|-------|---------|
| 18KG | 1042137 | 50KG | 1053143 | 180KG | 1042138 |
|------|---------|------|---------|-------|---------|

HIGH TEMPERATURE GREASE 2

PRODUCT CODE 9150
MINERAL



SPECIFICATIONS

DIN - 51502
DIN - KP2N-30
ISO - 6743
ISO - L-XCDAB2

DESCRIPTION

This grease is based on high viscosity mineral base oils with high flash point. Clay is used as inorganic thickener that makes the product suitable for a wide range of temperatures.

18KG

8330902

50KG

8331008

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