



Est. 1984



EXCELLENCE IN LUBRICANTS

INDUSTRIAL

FLUIDS & LUBRICANTS



LUBRICANTS FOR ALL SECTORS

Contact your Area Sales Manager if you require one of the following brochures from our Lubricants and Fluids Range, alternatively visit www.exol-lubricants.com/downloads for an electronic copy.



STATEMENT OF QUALITY

Exol products are supported by O.E.M. approvals, acknowledgments and registrations and a quality guarantee of being of “parts of matching quality” under European Block Exemption Regulations.

These lubricants can be used for vehicle servicing without invalidating the vehicle or replacement parts warranty, providing the application is as given in the Exol Technical Data Sheet.

* Providing the lubricant specification required by the vehicle manufacturer is detailed on the product label or Technical Data Sheet.



INDUSTRIAL

Exol's extensive industrial product range has been designed to cover all the needs of machine shops and industrial plant.

The range includes both neat and water miscible metal cutting and forming fluids through to machine tool lubricants and rust preventatives.

Technical Data and COSHH Sheets are available to view and download through Exol's website product pages.



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MICRON GP 3 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L001D117	20L
L001D00	25L
L001B01	205L
L001I00	1000L IBC
L001T50	BULK



MICRON GP 5 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L093D117	20L
L093D00	25L
L093B01	205L
L093I00	1000L IBC
L093T50	BULK



MICRON GP 10 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L002D117	20L
L002D00	25L
L002B01	205L
L002I00	1000L IBC
L002T50	BULK



MICRON GP 15 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L045D117	20L
L045D00	25L
L045B01	205L
L045I00	1000L IBC
L045T50	BULK



MICRON GP 22 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L003D117	20L
L003D00	25L
L003B01	205L
L003I00	1000L IBC
L003T50	BULK



MICRON GP 32 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L004D117	20L
L004D00	25L
L004B01	205L
L004I00	1000L IBC
L004T50	BULK



MICRON GP 46 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L005D117	20L
L005D00	25L
L005B01	205L
L005I00	1000L IBC
L005T50	BULK



MICRON GP 68 MINERAL

General Purpose
Lubricating Oil

ISO OIL TYPE HH

L006D117	20L
L006D00	25L
L006B01	205L
L006I00	1000L IBC
L006T50	BULK



MICRON GP 100 MINERAL General Purpose Lubricating Oil

ISO OIL TYPE HH

L007D117	20L
L007D00	25L
L007B01	205L
L007I00	1000L IBC
L007T50	BULK



MICRON GP 150 MINERAL General Purpose Lubricating Oil

ISO OIL TYPE HH

L008D117	20L
L008D00	25L
L008B01	205L
L008I00	1000L IBC
L008T50	BULK



MICRON GP 220 MINERAL General Purpose Lubricating Oil

ISO OIL TYPE HH

L009D117	20L
L009D00	25L
L009B01	205L
L009I00	1000L IBC
L009T50	BULK



MICRON GP 320 MINERAL General Purpose Lubricating Oil

ISO OIL TYPE HH

L010D117	20L
L010D00	25L
L010B01	205L
L010I00	1000L IBC
L010T50	BULK



MICRON GP 460 MINERAL General Purpose Lubricating Oil

ISO OIL TYPE HH

L011D117	20L
L011D00	25L
L011B01	205L
L011I00	1000L IBC
L011T50	BULK

TANK MONITORING SYSTEM



Our new Tank Monitoring system allows customers with bulk containers to monitor volume more efficiently.

The system's central, secure databases communicate with remote transmitters using mobile and internet networks. Exol's new system puts customers in complete control while offering a vast range of beneficial features including 24/7 monitoring, increasing traceability and improving stock check.

A high-tech alarm and innovative monitoring equipment is fitted to the tank with the remote monitoring technology informing the customer when the tank needs to be emptied or filled after reaching a set level. Email or text alerts are also available, notifying the customer with consumption.

The sensor is compatible with a range of telematic platforms, enabling you to receive important data from the platform that best suits your requirements. Essential carbon and energy reporting is also provided, and energy reporting is also provided, including Carbon Reduction Credits and DECC calculations, helping you comply with environmental regulations.

The new sensors allow customers to take control of their assets while offering a monitoring solution with complete visibility, highlighting our commitment to providing added value in all areas of business.



MICRON GHS 32 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L258D117	20L
L258D00	25L
L258B01	205L
L258I00	1000L IBC
L258T50	BULK



MICRON GHS 46 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L260D117	20L
L260D00	25L
L260B01	205L
L260I00	1000L IBC
L260T50	BULK



MICRON GHS 68 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3,
CINNINATI LAMB P-47

L262D117	20L
L262D00	25L
L262B01	205L
L262I00	1000L IBC
L262T50	BULK



MICRON GHS 100 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L264D117	20L
L264D00	25L
L264B01	205L
L264I00	1000L IBC
L264T50	BULK



MICRON GHS 150 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L266D117	20L
L266D00	25L
L266B01	205L
L266I00	1000L IBC
L266T50	BULK



MICRON GHS 220 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L268D117	20L
L268D00	25L
L268B01	205L
L268I00	1000L IBC
L268T50	BULK



MICRON GHS 320 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L270D117	20L
L270D00	25L
L270B01	205L
L270I00	1000L IBC
L270T50	BULK



MICRON GHS 460 MINERAL

Multi-Functional Gear,
Hydraulic & Slideway Oil

DIN 51524 PART 2,
DIN 51517 PART 3

L272D117	20L
L272D00	25L
L272B01	205L
L272I00	1000L IBC
L272T50	BULK



ULTRAMAX 3 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H001D117	20L
H001D00	25L
H001B01	205L
H001I00	1000L IBC
H001T50	BULK



ULTRAMAX 5 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H002D117	20L
H002D00	25L
H002B01	205L
H002I00	1000L IBC
H002T50	BULK



ULTRAMAX 10 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H003D117	20L
H003D00	25L
H003B01	205L
H003I00	1000L IBC
H003T50	BULK



ULTRAMAX 15 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H004D117	20L
H004D00	25L
H004B01	205L
H004I00	1000L IBC
H004T50	BULK



ULTRAMAX 22 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H005D117	20L
H005D00	25L
H005B01	205L
H005I00	1000L IBC
H005T50	BULK



ULTRAMAX 32 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H006S719	4 x 5L
H006D117	20L
H006D00	25L
H006B01	205L
H006I00	1000L IBC
H006T50	BULK



ULTRAMAX 46 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H008S720	4 x 5L
H008D117	20L
H008D00	25L
H008B01	205L
H008I00	1000L IBC
H008T50	BULK



ULTRAMAX 68 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP,
ISO 6743/4, CATEGORY HM, DENISON
HF-2, TP-02100 FILTERABILITY TEST,
SPERRY VICKERS M-2950-S, I-286-S,
AFNOR NF E 48-600, THYSSEN TH
N-256132, US STEEL 127,
SEB 181.222, VDMA 24318

H009D117	20L
H009D00	25L
H009B01	205L
H009I00	1000L IBC
H009T50	BULK



ULTRAMAX 100 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP, ISO 6743/4, CATEGORY HM, DENISON HF-2, TP-02100 FILTERABILITY TEST, SPERRY VICKERS M-2950-S, I-286-S, AFNOR NF E 48-600, THYSSSEN TH N-256132, US STEEL 127, SEB 181.222, VDMA 24318

H010D117	20L
H010D00	25L
H010B01	205L
H010I00	1000L IBC
H010T50	BULK



ULTRAMAX 150 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP, ISO 6743/4, CATEGORY HM, DENISON HF-2, TP-02100 FILTERABILITY TEST, SPERRY VICKERS M-2950-S, I-286-S, AFNOR NF E 48-600, THYSSSEN TH N-256132, US STEEL 127, SEB 181.222, VDMA 24318

H011D117	20L
H011D00	25L
H011B01	205L
H011I00	1000L IBC
H011T50	BULK



ULTRAMAX 220 MINERAL Hydraulic Oil

DIN 51524 PART 2, CATEGORY HLP, ISO 6743/4, CATEGORY HM, DENISON HF-2, TP-02100 FILTERABILITY TEST, SPERRY VICKERS M-2950-S, I-286-S, AFNOR NF E 48-600, THYSSSEN TH N-256132, US STEEL 127, SEB 181.222, VDMA 24318

H012D117	20L
H012D00	25L
H012B01	205L
H012I00	1000L IBC
H012T50	BULK

GEAR & TRANSMISSION OILS

Exol offer a comprehensive range of Gear & Transmission oils for the Automotive and Commercial sectors. Contact your Account Manager if you require a brochure, or alternatively visit www.exol-lubricants.com/downloads for an electronic copy.



ULTRAMAX MG 15 MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S

H107D117	20L
H107D00	25L
H107B01	205L
H107I00	1000L IBC
H107T50	BULK



ULTRAMAX MG 22 MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S

H177D117	20L
H177D00	25L
H177B01	205L
H177I00	1000L IBC
H177T50	BULK



ULTRAMAX MG 32 MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S

H015D117	20L
H015D00	25L
H015B01	205L
H015I00	1000L IBC
H015T50	BULK



ULTRAMAX MG 46 MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S

H017S704	4 x 5L
H017D117	20L
H017D00	25L
H017B01	205L
H017I00	1000L IBC
H017T50	BULK



ULTRAMAX MG 68 MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S

H018D117	20L
H018D00	25L
H018B01	205L
H018I00	1000L IBC
H018T50	BULK



ULTRAMAX MG 46 (BLUE) MINERAL

HVI Hydraulic Oil

DIN 51524 PART 3 CATEGORY HVLP,
DIN 51517 PART 2, ISO 6743/4
CATEGORY HV, SPERRY VICKERS
M-2950-S & I-286-S, CASE-POCLAIN
P10032-79V

H076D117	20L
H076D00	25L
H076B01	205L
H076I00	1000L IBC
H076T50	BULK

ASK THE EXPERTS

Contact Exol for any issues or technical help.

No matter what the question, our team are here to help.

Use the following communication lines:



+44(0)121 568 6800



hello@exol-lubricants.com



www.exol-lubricants.com



ULTRAMAX AF 5 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H020D117	20L
H020D00	25L
H020B01	205L
H020I00	1000L IBC
H020T50	BULK



ULTRAMAX AF 10 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H021D117	20L
H021D00	25L
H021B01	205L
H021I00	1000L IBC
H021T50	BULK



ULTRAMAX AF 22 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H070D117	20L
H070D00	25L
H070B01	205L
H070I100	1000L IBC
H070T50	BULK



ULTRAMAX AF 32 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H022D117	20L
H022D00	25L
H022B01	205L
H022I00	1000L IBC
H022T50	BULK



ULTRAMAX AF 46 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H024D117	20L
H024D00	25L
H024B01	205L
H024I00	1000L IBC
H024T50	BULK



ULTRAMAX AF 68 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H025D117	20L
H025D00	25L
H025B01	205L
H025I00	1000L IBC
H025T50	BULK



ULTRAMAX AF 100 MINERAL

Zinc Free Hydraulic Oil

DIN 51524 PART 2, ISO 11158, ASTM D6158, SAE MS 1004, EATON 35VQ25, AFNOR NFE 48603(HM), BOSCH REXROTH RE 90220, GM LS-2 (ISO 22 - 68), SPERRY VICKERS I-286-S, DENISON HF-0, HF-1 & HF-2, CINCINNATI MILACRON P-68 (ISO 32), P-70 (ISO 46), & P-69 (ISO 68)

H026D117	20L
H026D00	25L
H026B01	205L
H026I00	1000L IBC
H026T50	BULK



ULTRAMAX BD 32 BIODEGRADABLE Hydraulic Fluid

BIODEGRADABILITY > 98%
(CEC-L-33-T-82)

H084D117	20L
H084D00	25L
H084B01	205L
H084I00	1000L IBC
	BULK



ULTRAMAX BD 46 BIODEGRADABLE Hydraulic Fluid

BIODEGRADABILITY > 98%
(CEC-L-33-T-82)

H046D117	20L
H046D00	25L
H046B01	205L
H046I00	1000L IBC
	BULK



ULTRAMAX BD 68 BIODEGRADABLE Hydraulic Fluid

BIODEGRADABILITY > 98%
(CEC-L-33-T-82)

H197D117	20L
H197D00	25L
H197B01	205L
H197I00	1000L IBC
	BULK



ULTRAMAX SE46 BIODEGRADABLE Hydraulic Fluid

EUROPEAN ECOLABEL, ISO 15380
HEES, SWEDISH STANDARD SS 15 54
34, DENISON HF-2, HF-6, MEETS
THE REQUIREMENTS OF
STANDARDS OECD 201, 202 & 203
FOR ECOTOXICITY AND OECD 301B
FOR BIODEGRADABILITY

H193D117	20L
H193D00	25L
H193B01	205L
H193I00	1000L IBC
	BULK

FLUID CHECK



Providing fluid analysis & diagnostic services for:

Power Generation & Distribution, Road & Rail Transport,
Construction, Mining, Industrial and Marine

What Is Fluid Check?

Fluid Check analysis is Exol Lubricants market leading complete fluid analysis programme for monitoring all types of fluid lubricated and insulating oil systems.

In all cases your machinery represents a significant investment by your company and it is so critical it remains operational at all times. Failure of your machinery can result in loss of operation, with associated costs running at times into thousands of pounds an hour.

Imagine if your business was suddenly unable to provide its services or product, consider the damage it could do to your business and your customers' confidence in you to deliver on time or even at all...it must not happen - if it can be avoided!

Our aim is to help you succeed in making the most of your vehicles and machinery through reducing unplanned downtime, extending oil drains and detecting potential future failure...before they happen!



ULTRAMAX FRE 46 FIRE RESISTANT Biodegradable Hydraulic Fluid

ISO 15380 HEES, DENISON HF-2, HF-6, MEETS THE REQUIREMENTS OF STANDARDS OECD 201, 202 & 203 FOR ECOTOXICITY AND OECD 301B FOR BIODEGRADABILITY

H203D117	20L
H203D00	25L
H203B01	205L
H203I00	1000L IBC BULK



ULTRAMAX WG 12 FIRE RESISTANT Water Glycol Hydraulic Fluid

MEETS OR EXCEEDS THE REQUIREMENTS OF SPRAY IGNITION TESTS (C.E.C. LUXEMBOURG 7TH REPORT, FACTORY MUTUAL, ISO15029), FACTORY MUTUAL - HOT CHANNEL IGNITION TEST, ISO14935 FLUID SOAKED WICK TEST

H047D117	20L
H047D00	25L
H047B01	205L
H047I00	1000L IBC BULK

BULK DELIVERY

Exol's fleet of vehicles comprises a mix of dual-purpose vehicles and large tanker trucks to enable us to deliver bulk orders ranging from 500 litres to 32,000 litres on one vehicle.

Ridged Truck dimensions

Length: 36',

Width: 8'6" - requires a minimum of 12' clearance

Height: 12'6"

Tanker Truck dimensions

Length: 68',

Width: 8'6" - requires a minimum of 12' clearance

Height: 12'6"





TROJAN 68 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G001D117	20L
G001D00	25L
G001B01	205L
G001I00	1000L IBC
G001T50	BULK



TROJAN 100 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G002D117	20L
G002D00	25L
G002B01	205L
G002I00	1000L IBC
G002T50	BULK



TROJAN 150 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G003D117	20L
G003D00	25L
G003B01	205L
G003I00	1000L IBC
G003T50	BULK



TROJAN 220 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G004D117	20L
G004D00	25L
G004B01	205L
G004I00	1000L IBC
G004T50	BULK



TROJAN 320 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G005D117	20L
G005D00	25L
G005B01	205L
G005I00	1000L IBC
G005T50	BULK



TROJAN 460 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G006D117	20L
G006D00	25L
G006B01	205L
G006I00	1000L IBC
G006T50	BULK



TROJAN 680 MINERAL Industrial Gear Oil

DIN 51517 PART 3, US STEEL 224,
AGMA 250.04,9005-D94, DAVID
BROWN S1.53.10

G007D117	20L
G007D00	25L
G007B01	205L
G007I00	1000L IBC
G007T50	BULK



**SYNGEAR SW 150
(PAG SYNTHETIC)
FULLY SYNTHETIC**
Industrial Gear Oil

DIN 51517-PART 3 (CLP), DAVID
BROWN TYPE G

G135D117	20L
G135D00	25L
G135B01	205L
G135I00	1000L IBC
G135T50	BULK



**SYNGEAR SW 220
(PAG SYNTHETIC)
FULLY SYNTHETIC**
Industrial Gear Oil

DIN 51517-PART 3 (CLP), DAVID
BROWN TYPE G

G050D117	20L
G050D00	25L
G050B01	205L
G050I00	1000L IBC
G050T50	BULK



**SYNGEAR SW 320
(PAG SYNTHETIC)
FULLY SYNTHETIC**
Industrial Gear Oil

DIN 51517-PART 3 (CLP), DAVID
BROWN TYPE G

G067D117	20L
G067D00	25L
G067B01	205L
G067I00	1000L IBC
G067T50	BULK



**SYNGEAR SW 460
(PAG SYNTHETIC)
FULLY SYNTHETIC**
Industrial Gear Oil

DIN 51517-PART 3 (CLP), DAVID
BROWN TYPE G

G048D117	20L
G048D00	25L
G048B01	205L
G048I00	1000L IBC
G048T50	BULK



AUTOMOTIVE ENGINE OILS

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SYNGEAR PAO 68 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G136D117	20L
G136D00	25L
G136B01	205L
G136I00	1000L IBC
G136T50	BULK



SYNGEAR PAO 100 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G140D117	20L
G140D00	25L
G140B01	205L
G140I00	1000L IBC
G140T50	BULK



SYNGEAR PAO 150 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G142D117	20L
G142D00	25L
G142B01	205L
G142I00	1000L IBC
G142T50	BULK



SYNGEAR PAO 220 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G138D117	20L
G138D00	25L
G138B01	205L
G138I00	1000L IBC
G138T50	BULK



SYNGEAR PAO 320 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G146D117	20L
G146D00	25L
G146B01	205L
G146I00	1000L IBC
G146T50	BULK



SYNGEAR PAO 460 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G148D117	20L
G148D00	25L
G148B01	205L
G148I00	1000L IBC
G148T50	BULK



SYNGEAR PAO 680 FULLY SYNTHETIC Industrial Gear Oil

DIN 51517 PART 3, AGMA 9005-E02 (EP), US STEEL 224, DAVID BROWN S1.53.101(E), FLENDER INDUSTRIAL GEAR REV. 9 (2005)

G150D117	20L
G150D00	25L
G150B01	205L
G150I00	1000L IBC
G150T50	BULK



CYCLONE HT 32 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C001D117	20L
C001D00	25L
C001B01	205L
C001I00	1000L IBC
C001T50	BULK



CYCLONE HT 46 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C002D117	20L
C002D00	25L
C002B01	205L
C002I00	1000L IBC
C002T50	BULK



CYCLONE HT 68 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C003D117	20L
C003D00	25L
C003B01	205L
C003I00	1000L IBC
C003T50	BULK



CYCLONE HT 100 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C004D117	20L
C004D00	25L
C004B01	205L
C004I00	1000L IBC
C004T50	BULK



CYCLONE HT 150 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C005D117	20L
C005D00	25L
C005B01	205L
C005I00	1000L IBC
C005T50	BULK



CYCLONE 4000 MINERAL

Ash Free Compressor Oil

DIN 51506 VD-L

C009D117	20L
C009D00	25L
C009B01	205L
C009I00	1000L IBC
C009T50	BULK



CYCLONE FREEZE 268 LOW TEMPERATURE MINERAL

Compressor Oil

C072D117	20L
C072D00	25L
C072B01	205L
C072I00	1000L IBC
C072T50	BULK



CYCLONE PAO 32 FULLY SYNTHETIC Compressor Oil

DIN 51506 VD-L, DIN 51524 PART 3,
AFNOR NFE 48-603 (HM), SPERRY
VICKERS I-286-S, CINCINNATI
MILACRON P-68

C061D117	20L
C061D00	25L
C061B01	205L
C061I00	1000L IBC
C061T50	BULK



CYCLONE PAO 46 FULLY SYNTHETIC Compressor Oil

DIN 51506 VD-L, DIN 51524 PART 3,
AFNOR NFE 48-603 (HM), SPERRY
VICKERS I-286-S, CINCINNATI
MILACRON P-70

C064D117	20L
C064D00	25L
C064B01	205L
C064I00	1000L IBC
C064T50	BULK



CYCLONE PAO 68 FULLY SYNTHETIC Compressor Oil

DIN 51506 VD-L, DIN 51524 PART 3,
AFNOR NFE 48-603 (HM), SPERRY
VICKERS I-286-S, CINCINNATI
MILACRON P-69

C052D117	20L
C052D00	25L
C052B01	205L
C052I00	1000L IBC
C052T50	BULK



CYCLONE PAO 100 FULLY SYNTHETIC Compressor Oil

DIN 51506 VD-L, DIN 51524 PART 3,
AFNOR NFE 48-603 (HM), SPERRY
VICKERS I-286-S

C057D117	20L
C057D00	25L
C057B01	205L
C057I00	1000L IBC
C057T50	BULK



CYCLONE PAO 150 FULLY SYNTHETIC Compressor Oil

DIN 51506 VD-L, DIN 51524 PART 3,
AFNOR NFE 48-603 (HM), SPERRY
VICKERS I-286-S

C068D117	20L
C068D00	25L
C068B01	205L
C068I00	1000L IBC
C068T50	BULK

APPROVALS



Exol carry a wide range of O.E.M. approvals, acknowledgements, and registrations from the world's top vehicle and equipment manufacturers, including the following. For more information, please contact the technical department.

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CYCLONE TURBINE 32 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, CINCINNATI MILACRON P-38, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C011D117	20L
C011D00	25L
C011B01	205L
C011I00	1000L IBC
C011T50	BULK



CYCLONE TURBINE 46 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, CINCINNATI MILACRON P-55, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C018D117	20L
C018D00	25L
C018B01	205L
C018I00	1000L IBC
C018T50	BULK



CYCLONE TURBINE 68 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, CINCINNATI MILACRON P-54, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C012D117	20L
C012D00	25L
C012B01	205L
C012I00	1000L IBC
C012T50	BULK



CYCLONE TURBINE 150 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, CINCINNATI MILACRON P-57, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C013D117	20L
C013D00	25L
C013B01	205L
C013I00	1000L IBC
C013T50	BULK



CYCLONE TURBINE 100 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C015D117	20L
C015D00	25L
C015B01	205L
C015I00	1000L IBC
C015T50	BULK



CYCLONE TURBINE 220 MINERAL Turbine Oil

ASTM D-4304 TYPE I & TYPE III, ALSTOM HTGD 90117, BRITISH STANDARD BS 489, DENISON HF-1, DIN 51524 PART 1, 51515 PART 1: L-TD & PART 2: L-TG GENERAL ELECTRIC GEK-32568F, ISO 8068 L-TGB & L-TGSB, 6743-5 L-TSA & L-TGA, 11158 HH & HL, US STEEL 120 & 126, MILITARY MIL-L-17672 C, AFNOR E-48600 HL, SIEMENS AG TLV 9013 04 (STANDARD THERMAL STABILITY) & TLV 9013 05 (HIGH THERMAL STABILITY), BROWN BOVERI HTGD 90117

C017D117	20L
C017D00	25L
C017B01	205L
C017I00	1000L IBC
C017T50	BULK

AGRICULTURAL, PLANT & OFF HIGHWAY OILS

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TACHUS 32 MINERAL Slideway Oil

ISO VG 32

L041D117	20L
L041D00	25L
L041B01	205L
L041I00	1000L IBC
L041T50	BULK



TACHUS 46 MINERAL Slideway Oil

ISO VG 46

L049D117	20L
L049D00	25L
L049B01	205L
L049I00	1000L IBC
L049T50	BULK



TACHUS 68 MINERAL Slideway Oil

ISO VG 68

L037D117	20L
L037D00	25L
L037B01	205L
L037I00	1000L IBC
L037T50	BULK



TACHUS 100 MINERAL Slideway Oil

ISO VG 100

L042D117	20L
L042D00	25L
L042B01	205L
L042I00	1000L IBC
L042T50	BULK



TACHUS 150 MINERAL Slideway Oil

ISO VG 150

L039D117	20L
L039D00	25L
L039B01	205L
L039I00	1000L IBC
L039T50	BULK



TACHUS 220 MINERAL Slideway Oil

ISO VG 220

L040D117	20L
L040D00	25L
L040B01	205L
L040I00	1000L IBC
L040T50	BULK



TACHUS 320 MINERAL Slideway Oil

ISO VG 320

L053D117	20L
L053D00	25L
L053B01	205L
L053I00	1000L IBC
L053T50	BULK



THERME HT 1912 MINERAL Heat Transfer Oil

ISO 32

L050D117	20L
L050D00	25L
L050B01	205L
L050I00	1000L IBC
L050T50	BULK



THERME HT 2058 MINERAL Heat Transfer Oil

ISO 22

L153D117	20L
L153D00	25L
L153B01	205L
L153I00	1000L IBC
L153T50	BULK

THERME HT

Therme HT heat transfer oils are manufactured using hydrotreated paraffinic base oils, which exhibit excellent oxidation stability. They offer protection against sludge and lacquers.

Benefits:

- Excellent oxidation stability
- Good low temperature flow characteristics
- High thermal stability

Application:

Therme HT grades are suitable as circulating heat transfer oils. Maximum temperature for closed systems with a header tank is 310°C and for open systems 190°C. The lower viscosity grade helps promote faster flow characteristics.

QUENCH OILS



EXCELQUENCH 601 NON-ACCELERATED Mineral Cold Quench Oil

STRAIGHT MINERAL OIL BASED
QUENCH OILS

Q001D117	20L
Q001D00	25L
Q001B01	205L
Q001I00	1000L IBC
Q001T50	BULK



EXCELQUENCH L603Z ACCELERATED Mineral Cold Quench Oil

FULLY ACCELERATED MINERAL OIL
BASED QUENCH OIL

Q016D117	20L
Q016D00	25L
Q016B01	205L
Q016I00	1000L IBC
Q016T50	BULK



EXCELQUENCH L1664Z MINERAL Hot Quench Oil

MARQUENCHING OIL FOR USE AT
ELEVATED TEMPERATURES

Q017D117	20L
Q017D00	25L
Q017B01	205L
Q017I00	1000L IBC
Q017T50	BULK



EXCELCUT 401

General Purpose
Non-EP

MINERAL OIL BASED NEAT
CUTTING OIL

N021D117	20L
N021D00	25L
N021B01	205L
N021I00	1000L IBC



EXCELCUT 403

Dark Coloured,
Chlorine Free

NEAT CUTTING OIL WITH EP

N002D117	20L
N002D00	25L
N002B01	205L
N002I00	1000L IBC



EXCELCUT 418

Very Low Viscosity,
Light Duty

NEAT CUTTING OIL WITH HIGH
LUBRICITY

N009D117	20L
N009D00	25L
N009B01	205L
N009I00	1000L IBC



EXCELCUT 427

Extreme Pressure,
Medium Duty

EXTREME PRESSURE NEAT
CUTTING OIL

N015D117	20L
N015D00	25L
N015B01	205L
N015I00	1000L IBC



EXCELCUT 430

Extreme Pressure,
Chlorine Free,
Medium Duty

MEDIUM DUTY EP NEAT
CUTTING OIL

N017D117	20L
N017D00	25L
N017B01	205L
N017I00	1000L IBC



EXCELCUT 432

Extreme Pressure,
Medium Duty

EXTREME PRESSURE NEAT
CUTTING OIL

N019D117	20L
N019D00	25L
N019B01	205L
N019I00	1000L IBC



EXCELCUT 433

Extreme Pressure,
Low Viscosity,
Chlorine Free

EXTREME PRESSURE LOW
VISCOSITY NEAT CUTTING OIL

N020D117	20L
N020D00	25L
N020B01	205L
N020I00	1000L IBC



EXCELCUT 1657MT

Extreme Pressure
Honing Oil

EXTREME PRESSURE HONING OIL

N033D117	20L
N033D00	25L
N033B01	205L
N033I00	1000L IBC



EXCELCUT 1731

Extreme Pressure,
Heavy Duty

EXTRA HEAVY DUTY EXTREME
PRESSURE CUTTING OIL

N037D117	20L
N037D00	25L
N037B01	205L
N037I00	1000L IBC



EXCELCUT EP LIQUID

Viscous Hand Applied
Cutting Oil

HIGH EP METALWORKING FLUID

N107D117	20L
N107D00	25L
N107B01	205L
N107I00	1000L IBC



EXCELCUT G314

Synthetic,
Extreme Pressure,
Chlorine Free

LOW EVAPORATION, CHLORINE
FREE NEAT CUTTING OIL

N203D117	20L
N203D00	25L
N203B01	205L
N203I00	1000L IBC

METAL FORMING OILS



EXCELFORM 911

Pale Coloured,
Extreme Pressure,
Medium Duty

MINERAL OIL BASED METAL
FORMING OIL

F004D117	20L
F004D00	25L
F004B01	205L
F004I00	1000L IBC



EXCELFORM 2232

Pale Coloured,
Extreme Pressure,
Heavy Duty

HIGH EP CONTENT FORMING OIL

F040D117	20L
F040D00	25L
F040B01	205L
F040I00	1000L IBC



EXCELFORM 2235

Dark Coloured,
Extreme Pressure,
Heavy Duty

HIGH EXTREME PRESSURE METAL
FORMING OIL

F044D117	20L
F044D00	25L
F044B01	205L
F044I00	1000L IBC



EXCELMOULD 802 MINERAL Mould Release Oil

MINERAL OIL BASED MOULD
RELEASE FLUID

P002D117	20L
P002D00	25L
P002B01	205L
P002I00	1000L IBC
P002T50	BULK



EXCELMOULD CC LOW VISCOSITY MINERAL Mould Release Oil

LOW VISCOSITY CONCRETE MOULD
RELEASE OIL

P036D117	20L
P036D00	25L
P036B01	205L
P036I00	1000L IBC
P036T50	BULK

EXCELMOULD

Excelmould mould release oils are manufactured from highly refined solvent base oil and chemical release agents, which react with concrete to form a barrier between the mould and casting.

Excelmould products are generally required on the form face to facilitate the easy removal of components from moulds without damaging the concrete surface or formwork.

Benefits:

- Pleasant odour for good worker acceptability
- Light viscosity for easy application
- Contains high levels of release agent
- High flash point

Application:

Recommended as a release agent for use on mass production concrete sections on wood or steel moulds. It should be applied by swab, brush or spray and should be applied liberally.

RUST PREVENTATIVES



EXCELGUARD 501 SOLVENT BASED Rust Preventative (Short Term)

SOLVENT DEPOSITED, WATER
DISPLACING RUST PREVENTATIVE

R001D117	20L
R001D00	25L
R001B01	205L
R001I00	1000L IBC



EXCELGUARD 507 SOLVENT BASED Rust Preventative (Long Term)

SOLVENT DEPOSITED, WATER
DISPLACING RUST PREVENTATIVE

R007D117	20L
R007D00	25L
R007B01	205L
R007I00	1000L IBC



EXCELGUARD 512 SOLVENT BASED Rust Preventative (Acidic Environments)

SOLVENT DEPOSITED, WATER
DISPLACING RUST PREVENTATIVE
FOR ACIDIC ENVIRONMENTS

R010D117	20L
R010D00	25L
R010B01	205L
R010I00	1000L IBC



EXCELGUARD WD SOLVENT BASED Rust Preventative (Medium Term)

SOLVENT DEPOSITED, WATER
DISPLACING RUST PREVENTATIVE

R036D117	20L
R036D00	25L
R036B01	205L
R036I00	1000L IBC



EXCELFLUID NP GENERAL PURPOSE

Mineral

WATER-MIX METALWORKING FLUID
DESIGNED FOR GENERAL PURPOSE
MACHINING

S007S738	4 x 5L
S007D117	20L
S007D00	25L
S007B01	205L
S007I00	1000L IBC



EXCELFLUID AL HIGH LUBRICITY

Mineral

SEMI SYNTHETIC WATER-MIX
METALWORKING FLUID DESIGNED
FOR THE MACHINING OF
ALUMINIUM ALLOYS

S047D117	20L
S047D00	25L
S047B01	205L
S047I00	1000L IBC



EXCELFLUID RR LOW OIL

Semi Synthetic

SEMI SYNTHETIC; ECONOMY
CUTTING & GRINDING FLUID

S110D117	20L
S110D00	25L
S110B01	205L
S110I00	1000L IBC



EXCELFLUID CI-15 LOW OIL

Semi Synthetic

SEMI SYNTHETIC; CUTTING &
GRINDING FLUID FOR CAST IRON

S118D117	20L
S118D00	25L
S118B01	205L
S118I00	1000L IBC



EXCELFLUID GP GENERAL PURPOSE

Semi Synthetic

SEMI SYNTHETIC; GENERAL
PURPOSE SOLUBLE METAL
WORKING FLUID

S015D117	20L
S015D00	25L
S015B01	205L
S015I00	1000L IBC



EXCELFLUID EPX EXTREME PRESSURE

Semi Synthetic

SEMI SYNTHETIC; EP METAL
WORKING FLUID

S024D117	20L
S024D00	25L
S024B01	205L
S024I00	1000L IBC



EXCELFLUID EP EXTREME PRESSURE

Semi Synthetic

SEMI SYNTHETIC; EP METAL
WORKING FLUID

S016D117	20L
S016D00	25L
S016B01	205L
S016I00	1000L IBC



EXCELFLUID ULTRA EPDX MULTI-METAL

Semi Synthetic

AN ULTIMATE CHLORINE FREE
WATER-MIX METALWORKING FLUID

S095D117	20L
S095D00	25L
S095B01	205L
S095I00	1000L IBC



EXCELFUID FSLF FULL SYNTHETIC Cutting Fluid

FULLY SYNTHETIC; SPECIALIST
CUTTING & GRINDING FLUID

S123D117	20L
S123D00	25L
S123B01	205L
S123I00	1000L IBC



EXCELGRIND XL FULL SYNTHETIC Grinding Fluid

FULLY SYNTHETIC; BIOSTABLE
GRINDING FLUID

S023D117	20L
S023D00	25L
S023B01	205L
S023I00	1000L IBC



EXCELFUID ACL FULL SYNTHETIC Grinding Fluid to Prevent Cobalt Leaching

ANTI-COBALT LEACHING
SYNTHETIC GRINDING FLUID

S052D117	20L
S052D00	25L
S052B01	205L
S052I00	1000L IBC



EXCEL HD SYSTEM CLEANER MACHINE Tool System Cleaner

TRIAZINE FREE HIGH
PERFORMANCE MACHINE SYSTEM
CLEANER

	20L
S031D00	25L
S031B01	205L



EXCEL MORECIDE GX METALWORKING Fluid Biocide

BIOCIDE USED FOR THE
COMPLETE REMOVAL OF
BACTERIAL AND FUNGAL
INFESTATIONS IN SOLUBLE OILS

	20L
S042D00	25L
S042B01	205L



EXCEL ANTIFOAM KO METALWORKING Fluid Antifoam

WATER HARDNESS MODIFIER

	20L
S082D00	25L
S082B01	205L



EXCEL 2124 CLIPLUBE MINERAL Scaffolding Oil

L167: SCAFFOLDING ASSEMBLY
LUBRICANT

L167D117	20L
L167D00	25L
L167B01	205L
L167I00	1000L IBC
L167T50	BULK



**LIBRA 000EP
SEMI FLUID**
Lithium Grease

NLGI 000

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z001K13	3KG
Z001K10	12.5KG
Z001K04	50KG
Z001K01	180KG



**LIBRA 00EP
SEMI FLUID**
Lithium Grease

NLGI 00

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z002K13	3KG
Z002K10	12.5KG
Z002K04	50KG
Z002K01	180KG



**LIBRA 0EP
SEMI FLUID**
Lithium Grease

NLGI 0

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z003K13	3KG
Z003K10	12.5KG
Z003K04	50KG
Z003K01	180KG



**LIBRA EP1
MULTI PURPOSE**
Lithium Grease

NLGI 1

Z004K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z004K10	12.5KG
Z004K04	50KG
Z004K01	180KG



**LIBRA EP2
MULTI PURPOSE**
Lithium Grease

NLGI 2

Z005K16	CART 400g
Z005K11L	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z005K15	3KG
Z005K13	12.5KG
Z005K10	50KG
Z005K04	180KG
Z005K01	



LIBRA EP2M
Lithium Grease With
Molybdenum Disulphide

NLGI 2

Z008K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z008K13	3KG
Z008K10	12.5KG
Z008K04	50KG
Z008K01	180KG



**LITHIUM EP3
GREASE
MULTI PURPOSE**
Lithium Grease

NLGI 3

Z034K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z034K13	3KG
Z034K10	12.5KG
Z034K04	50KG
Z034K01	180KG



COPPER GREASE
Anti-Seize Compound

NLGI 2

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z010K15	3KG
Z010K13	12.5KG
Z010K10	50KG
Z010K04	180KG



LITHIUM COMPLEX LITHIUM

Complex Grease

NLGI 2

Z011K16	CART 400g
Z011K11L	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z011K13	3KG
Z011K10	12.5KG
Z011K04	50KG
Z011K01	180KG



BLUE LITHIUM COMPLEX LITHIUM

Complex Grease

NLGI 2

Z074K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z074K13	3KG
Z074K10	12.5KG
Z074K04	50KG
Z074K01	180KG



LITHIUM COMPLEX HV2 LS HEAVY DUTY

Lithium Complex Grease

NLGI 2

Z104K16	CART 400g
Z104K11L	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
	12.5KG
Z104K04	50KG
	180KG



SYNTHETIC HIGH TEMP 2 GREASE LITHIUM

Complex Grease

NLGI 2

Z053K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z053K10	12.5KG
	50KG
	180KG



ULTRA LIFE 2

Multi-Complex Grease

NLGI 2

Z069K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z069K13	3KG
Z069K10	12.5KG
Z069K04	50KG
Z069K01	180KG



CALGRAPH 2 CALCIUM

Grease With Graphite

NLGI 2

Z013K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z013K13	3KG
Z013K10	12.5KG
Z013K04	50KG
	180KG



RED RUBBER GREASE

Rubber Compatible Grease

NLGI 2

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z025K15	3KG
Z025K13	12.5KG
Z025K10	50KG
	180KG



HD ADHESIVE GREASE WATERPROOF

Extreme Pressure Grease

NLGI 2

Z026K15	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z026K10	12.5KG
	50KG
	180KG



ET315 GREASE

Very High Temperature
Inorganic Grease

NLGI 2

Z028K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z028K13	3KG
Z028K10	12.5KG
Z028K04	50KG
	180KG



OPEN GEAR GREASE 2.5 ALUMINIUM

Complex Grease

NLGI 2.5

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z049K10	12.5KG
	50KG
	180KG



SPRAYABLE GEAR LUBE 0

SEMI FLUID Aluminium
Complex Grease

NLGI 0

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z057K10	12.5KG
	50KG
Z057K01	180KG



CZ2 GREASE

Water Resistant
Grease

NLGI 2

Z016K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z016K15	3KG
Z016K13	12.5KG
	50KG
	180KG



FOODSHIELD PLUS 2

FOOD SAFE Aluminium
Complex Grease

NLGI 2

Z061K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z061K10	12.5KG
	50KG
	180KG



WHITE FOOD GREASE WFM84

FOOD SAFE
Calcium Grease

NLGI 2

Z018K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z018K13	12.5KG
Z018K10	50KG
Z018K04	180KG



SILICONE VALVE SEAL

Silicone Grease

NLGI 2

	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
	3KG
Z066K15	12.5KG
Z066K10	50KG
	180KG



LIBRA XL EP-2 MULTI PURPOSE

Lithium Grease
500g Screw Cartridge

NLGI 2

	CART 400g
	LS CART 400g
Z107K15	SCREW CART 500g
	TIN 500g
	3KG
	12.5KG
	50KG
	180KG



LITHIUM XL COMPLEX HD 2.5

Water Resistant Heavy
Duty Grease

500g Screw Cartridge

NLGI 2.5

	CART 400g
	LS CART 400g
Z108K15	SCREW CART 500g
	TIN 500g
	3KG
	12.5KG
	50KG
	180KG



LITHIUM XL COMPLEX

LITHIUM Grease With
Molybdenum Disulphide

500g Screw Cartridge

NLGI 2

	CART 400g
	LS CART 400g
Z109K15	SCREW CART 500g
	TIN 500g
	3KG
	12.5KG
	50KG
	180KG



LIBRA MOLY XL EP2 HEAVY DUTY

Lithium Complex Grease
500g Screw Cartridge

NLGI 2

	CART 400g
	LS CART 400g
Z110K15	SCREW CART 500g
	TIN 500g
	3KG
	12.5KG
	50KG
	180KG



COMMERCIAL ENGINE OILS

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PRODUCT	TYPICAL INDOOR PROTECTION	TYPICAL OUTDOOR PROTECTION (WHEN COVERED)	TYPICAL OUTDOOR PROTECTION (WHEN UNCOVERED)
Excelguard 501	3 - 6 months	2 months	1 month
Excelguard 502	6 - 12 months	3 months	1 month
Excelguard 504	12 - 24 months	9 months	6 months
Excelguard 507	24+ months	12 - 15 months	9 months
Excelguard WD	6 - 12 months	3 months	1 month

SOLUBLE OIL GUIDE

MATERIALS COMPATIBILITY

APPLICATIONS

PRODUCT	FERROUS	ALUMINIUM	YELLOW METALS	GRINDING	GENERAL	HD
Excelfluid NP	++	X	X	+	++	X
Excelfluid GP	++	X	X	X	++	+
Excelfluid EP	+++	X	X	X	+++	+++
Excelfluid AL	++	+++	+	+	++	+
Excelfluid 2238	+++	+	+	X	++	+++
Excelfluid Ultra EPDX	++	+++	+++	++	+++	++
Excelfluid RR	+++	+	++	++	+++	X
Excelfluid CI 15	+++	+	++	++	+++	X
Excelfluid FSLF	+++	++	++	+++	+++	+++
Excelgrind XL	+++	X	X	+++	X	X

+ SUITABLE ++ RECOMMENDED +++ HIGHLY RECOMMENDED X NOT SUITABLE

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