



AUTOMOTIVE

FLUIDS & LUBRICANTS



EXCELLENCE IN LUBRICANTS

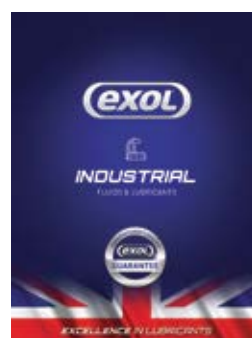


40 YEARS OF EXCELLENCE

**Proudly manufacturing
lubricants in the UK
since 1984.**

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.



AUTOMOTIVE

Exol's comprehensive range of automotive lubricants combine a high level of protection to engines and transmissions with long, trouble free service life.

The range includes premium grade low SAPS engines oils, robust semi synthetic and mineral oil based grades and manual and automatic transmission fluids.

Exol Lubricants is proud to produce and supply the highest quality products that have been approved by Original Equipment Manufacturers (OEMs), for full details please visit Exol's website and select Product Approvals.

Find the right oil for your vehicle with Exol's free online Which Oil look-up, visit www.exol-lubricants.com

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

EXCELLENCE IN LUBRICANTS



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LOW SAPS FULLY SYNTHETIC ENGINE OILS



C1 LSZ 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C1
Ford WSS-M2C934-B,
Jaguar Land Rover
STJLR.03.5005

M413S540	15 x 1L
M413S768	4 x 5L
M413D117	20L
M413D00	25L
M413B77	205L



C2 LSP 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2, API SN/CF,
PSA B71 2290 <2017,
RENAULT RN0700,
FIAT 9.55535-S1

M397S535	15 x 1L
M397S766	4 x 5L
M397D117	20L
M397D00	25L
M397B77	205L



C2 C3 LSGM 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2, C3, API SN,
GM DEXOS2™ (LICENCE NO.
D20312HE169),
MB-APPROVAL 229.52, 229.51,
229.31, PSA B71 2290 <2017

M490S535	15 x 1L
M490S704	4 x 5L
M490D117	20L
M490D00	25L
M490B77	205L
M490D20BIB	20L Bag in Box



C3 LSV 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, VW 504.00/507.00,
BMW LONGLIFE-04,
MB 229.51, PORSCHE C30
(APPROVED UNDER VW
STANDARD 504 00 AND
VW STANDARD 507 00)

M373S531	15 x 1L
M373S731	4 x 5L
M373D117	20L
M373D00	25L
M373B77	205L



C3 LS 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, API SN, VW
504.00/507.00, BMW
LONGLIFE-04, MB 229.51,
PORSCHE C30

M404S506	15 x 1L
M404S754	4 x 5L
M404D117	20L
M404D00	25L
M404B77	205L
M404D20BIB	20L Bag in Box



C3 LSM 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, API SM/CF,
BMW LONGLIFE-04,
MB 229.31

M377S532	15 x 1L
M377S732	4 x 5L
M377D117	20L
M377D00	25L
M377B77	205L



C3 LSG 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, API SN/CF, GM DEXOS 2,
MB 229.52, 229.51, 229.31, 226.5,
BMW LL-04, VW 502.00, 505.01,
RENAULT RN0700, RN0710,
OPEL/VAUXHALL OV 040 1547-D30

M409S540	15 x 1L
M409S756	4 x 5L
M409D117	20L
M409D00	25L
M409B77	205L
M409D20BIB	20L Bag in Box



C5 LSRN 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, RENAULT RN17,
MB 226.52

M521S535	15 x 1L
M521S704	4 x 5L
M521D117	20L
M521D00	25L
M521B77	205L



C3 LSX 5W-40 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, API SN/CF, MB 229.51, BMW LL-04, VW 502.00/505.01, GM DEXOS 2, APPROVED TO FORD SPECIFICATION WSS-M2C917-A, RENAULT RN0700/0710, PORSCHE A40, FIAT 9.55535-S2, OPEL/VAUXHALL OV 040 1547-D30

M412S572	15 x 1L
M412S755	4 x 5L
M412D117	20L
M412D00	25L
M412B77	205L
M412D20BIB	20L Bag in Box



C4 LSR 5W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, C4, Renault RN0720 MB 229.51, 226.51

M414S535	15 x 1L
M414S767	4 x 5L
M414D117	20L
M414D00	25L
M414B77	205L
M414D20BIB	20L Bag in Box



LSVW 0W-20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, C6, API SP, SP-RC, GF-6, VW 508.00 / 509.00, PORSCHE C20, WSS-M2C956-A1

M506S535	15 x 1L
M506S704	4 x 5L
M506D117	20L
M506D00	25L
M506B77	205L



C5 VC 0W-20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, API SN, VOLVO VCC RBS0-2AE

M472S572	15 x 1L
M472S704	4 x 5L
M472D117	20L
M472D00	25L
M472B77	205L



C5 LSJ 0W-20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, API SN, JLR STJLR.51.5122, MERCEDES-BENZ MB 229.71

M519S535	15 x 1L
M519S704	4 x 5L
M519D117	20L
M519D00	25L
M519B77	205L



C5 LSOV 0W-20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, C6, API SP, SP-RC, ILSAC GF-6A, BMW Longlife-17 FE+, Longlife-14 FE+ Mercedes-Benz, MB 229.72, MB 229.71 Opel/Vauxhall, OV 040 1547-A20 Jaguar Land Rover STJLR.03.5006, Ford WSS-M2C947-B1, WSS-M2C962-A1 Fiat 9.55535-GSX, Chrysler MS-12145

M520S535	15 x 1L
M520S704	4 x 5L
M520D117	20L
M520D00	25L
M520B77	205L



C5 C6 LSFE 0W20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, C6, API SP, SN PLUS, FORD WSS-M2C952-A1, MERCEDES-BENZ MB 229.71, OPEL/VAUXHALL OV 040 1547-A20, JAGUAR LAND ROVER STJLR.03.5006, GM DEXOS D

M522S535	15 x 1L
M522S704	4 x 5L
M522D117	20L
M522D00	25L
M522B77	205L



C2 LSH 0W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2, API SN/CF

M421S572	15 x 1L
M421S704	4 x 5L
M421D117	20L
M421D00	25L
M421B77	205L

LOW SAPS FULLY SYNTHETIC ENGINE OILS



C2 LSF 0W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2,
WSS-M2C950-A
JAGUAR LANDROVER STJLR.03.5007

M462S535	15 x 1L
M462S704	4 x 5L
M462D117	20L
M462D00	25L
M462B77	205L
M462D20BIB	20L Bag in Box



C2 LSC 0W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2, PSA B71 2312

M471S535	15 x 1L
M471S704	4 x 5L
M471D117	20L
M471D00	25L
M471B77	205L



LSBM 0W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C2, A5/B5, API SP, SP-RC,
ILSAC GF-6, BMW LONGLIFE-12 FE,
MERCEDES-BENZ MB 229.61, 227.61,
FORD WSS-M2C950-A,
FIAT 9.55535-DS1, FIAT 9.55535-GS1,
IVECO 18-1811 SC1 LV

M514S535	15 x 1L
M514S704	4 x 5L
M514D117	20L
M514D00	25L
M514B77	205L



C3 LS 0W-30 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C3, VW 504.00/507.00,
BMW LL-04, MB 229.52,
PORSCHE C30

M523S535	15 x 1L
M523D117	20L
M523D00	25L
M523B77	205L



C5 LSPC 0W-20 FULLY SYNTHETIC Low SAPS Engine Oil

ACEA C5, API SP, PSA B71 2010

M543S535	15 x 1L
M543S704	4 x 5L
M543D117	20L
M543D00	25L
M543B77	205L
M543D20BIB	20L Bag in Box

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!



FS 0W-20 FULLY SYNTHETIC Engine Oil

API SN, SN-RC, ILSAC GF-5

M455S535	15 x 1L
M455S704	4 x 5L
M455D117	20L
M455D00	25L
M455B77	205L



FS 0W-30 FULLY SYNTHETIC Engine Oil

ACEA A5/B5,
API SL/CF, VW 503.00,
BMW LONGLIFE-01 FE,
Volvo VCC 95200377

M344S535	15 x 1L
M344S704	4 x 5L
M344D117	20L
M344D00	25L
M344B77	205L



FS 0W-40 FULLY SYNTHETIC Engine Oil

ACEA A3/B3, A3/B4, API
SN/CF, VW
502.00/505.00, MB 229.5,
BMW LONGLIFE-01,
RENAULT RN0700/0710,
PORSCHE A40

	15 x 1L
	4 x 5L
M369D117	20L
M369D00	25L
M369B77	205L



FE 5W-20 FULLY SYNTHETIC Engine Oil

ACEA C5, API SN-RC, SN/CF, ILSAC
GF-5, WSS-M2C948-B,
WSS-M2C925-B, JAGUAR LAND
ROVER STJLR.03.5004,
CHRYSLER MS 6395

M439S535	15 x 1L
M439S764	4 x 5L
M439D117	20L
M439D00	25L
M439B77	205L



FD 5W-30 FULLY SYNTHETIC Engine Oil

ACEA A5/B5, A1/B1, API SL/CF,
WSS-M2C913-D, WSS-M2C913-C,
JAGUAR LAND ROVER
STJLR.03.5003,
RENAULT RN0700

M396S546	15 x 1L
M396S746	4 x 5L
M396D117	20L
M396D00	25L
M396B77	205L
M396D20BIB	20L Bag in Box



DX1 5W-30 FULLY SYNTHETIC Engine Oil

API SP, SP-RC, SN PLUS, GM dexos1
Gen 2, 4718M, 6094M, ILSAC GF-6A,
Fiat 9.55535-CR1, Chrysler MS-6395,
Ford WSS-M2C946-A, Opel/Vauxhall
OV 040 1547-G30, Honda HTO-06

M497S535	15 x 1L
M497S704	4 x 5L
M497D117	20L
M497D00	25L
M497B77	205L
M497D20BIB	20L Bag in Box



LONGLIFE 5W-30 FULLY SYNTHETIC Engine Oil

ACEA A3/B4, API SM/CF,
VW 502.00/505.00,
MB 229.5, GM LL-A-025,
LL-B-025, BMW
LONGLIFE-01,
LONGLIFE-98

M380S544	15 x 1L
M380S744	4 x 5L
M380D117	20L
M380D00	25L
M380B77	205L



FS 5W-30 FULLY SYNTHETIC Engine Oil

ACEA A5/B5, A1/B1, API
SL/CF, FORD
WSS-M2C913-B, BMW
LONGLIFE-01 FE, ILSAC GF-2

	15 x 1L
M400S784	4 x 5L
M400D117	20L
M400D00	25L
M400B77	205L

FULLY & SEMI SYNTHETIC ENGINE OILS



FS 5W-40 FULLY SYNTHETIC Engine Oil

ACEA A3/B4,
API SL/CF, VW 502.00/505.00,
MB 229.3, GM LL-B-025,
BMW LONGLIFE-98, RENAULT
RN0700/RN0710, PORSCHE A40

M091S501	15 x 1L
M091S701	4 x 5L
M091D117	20L
M091D00	25L
M091B01	205L



PD 5W-40 FULLY SYNTHETIC Engine Oil

API SN/CF, ACEA A3/B3, A3/B4, VW 502.00,
505.00, 501.01, MB 229.5, 229.3,
GM LL-B-025, BMW LL-01, RENAULT
RN0700, RN0710, PORSCHE A40, PSA B71
2296 RECOMMENDED FOR THE VW 505.01
SPECIFICATION, PRE LOW SAPS VERSION.
NOT SUITABLE FOR USE IN VEHICLES FITTED
WITH DIESEL PARTICULATE FILTERS.
(See Technical Data Sheet for further information)

	15 x 1L
	4 x 5L
M411D117	20L
M411D00	25L
M411B77	205L



FS 5W-50 FULLY SYNTHETIC Engine Oil

API SN/CF

M395D117	20L
M395D00	25L
M395B77	205L



SPORT 10W-60 FULLY SYNTHETIC High Performance Engine Oil

ACEA A3/B4, API SN/CF

M482S535	15 x 1L
M482S704	4 x 5L
M482D117	20L
M482D00	25L
M482B77	205L



SS 10W-40 SEMI SYNTHETIC Engine Oil

ACEA A3/B3, A3/B4,
API SL/CF,
VW 502.00/505.00,
MB 229.1

M119S502	15 x 1L
M119S702	4 x 5L
M119D117	20L
M119D00	25L
M119B01	205L



SS 5W-30 SEMI SYNTHETIC Engine Oil

ACEA A1/B1, API SL/CF,
FORD WSS-M2C913-B & -A,
BMW LONGLIFE-01 FE,
ILSAC GF-2

M113S503	15 x 1L
M113S703	4 x 5L
M113D117	20L
M113D00	25L
M113B01	205L



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for an electronic copy.



OPTIGUARD 10W-30 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL/CH-4, MB 229.1,
MAN 271, VOLVO VDS,
VW 505.00, MACK EO-L,
MTU TYPE 1

M111S535	15 x 1L
M111S706	4 x 5L
M111D117	20L
M111D00	25L
M111B01	205L



OPTIGUARD 10W-40 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL/CH-4, MB 229.1,
MAN 271, VOLVO VDS,
VW 505.00, MACK EO-L,
MTU TYPE 1

	15 x 1L
	4 x 5L
M102D117	20L
M102D00	25L
M102B01	205L



OPTIGUARD 15W-40 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API CH-4/SL,CF,
MB 228.1, 229.1, MAN 271,
VOLVO VDS,
VW 505.00, MTU TYPE 1,
MACK EO-L

M099S505	15 x 1L
M099S705	4 x 5L
M099D117	20L
M099D00	25L
M099B01	205L



OPTIGUARD 20W-50 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL/CH-4, MB 228.1, 229.1,
MAN 271, VOLVO VDS,
VW 505.00, MACK EO-L,
MTU TYPE 1

M166S570	15 x 1L
M166S770	4 x 5L
M166D117	20L
M166D00	25L
M166B01	205L



OPTIGUARD 20W MINERAL Engine Oil

API SL, CH-4, CF, MB 228.0

	15 x 1L
	4 x 5L
M394D117	20L
M394D00	25L
M394B01	205L



OPTIGUARD 30 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL, CH-4, CF,
MB 228.0, MTU TYPE 1

	15 x 1L
	4 x 5L
M305D117	20L
M305D00	25L
M305B01	205L



OPTIGUARD 40 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL, CH-4, CF,
MB 228.0, MTU TYPE 1

M304S535	15 x 1L
	4 x 5L
M304D117	20L
M304D00	25L
M304B01	205L



OPTIGUARD 50 MINERAL Engine Oil

ACEA A3/B3, A3/B4, E2,
API SL, CH-4, CF,
MB 228.0, MTU TYPE 1

	15 x 1L
	4 x 5L
M303D117	20L
M303D00	25L
M303B01	205L

VINTAGE & CLASSIC MINERAL ENGINE OILS



VICTORY 15W-40 MINERAL Engine Oil

API CD/SF, CCMC G2/D2, Caterpillar Series 3, Allison C3, MIL-L-2104C

M016D117	20L
M016D00	25L
M016B01	205L



CLASSIC 15W-40 MINERAL Engine Oil

API CC/SE, CCMC D1, MIL-L-2104B, MIL-L-46152B

M004D117	20L
M004D00	25L
M004B01	205L



CLASSIC 20W-50 MINERAL Engine Oil

API CC/SE, CCMC D1, MIL-L-2104B, MIL-L-46152B

M005S704	4 x 5L
M005D117	20L
M005D00	25L
M005B01	205L



CLASSIC 30 MINERAL Engine Oil

API CC/SE, CCMC D1, MIL-L-2104B, MIL-L-46152B

	15 x 1L
	4 x 5L
M008D117	20L
M008D00	25L
M008B01	205L



CLASSIC 40 MINERAL Engine Oil

API CC/SE, CCMC D1, MIL-L-2104B, MIL-L-46152B

	15 x 1L
	4 x 5L
M009D117	20L
M009D00	25L
M009B01	205L



CLASSIC 50 MINERAL Engine Oil

API CC/SE, CCMC D1, MIL-L-2104B, MIL-L-46152B

	15 x 1L
	4 x 5L
M010D117	20L
M010D00	25L
M010B01	205L



VINTAGE 30 NON DETERGENT MINERAL Engine Oil

API SB

	15 x 1L
	4 x 5L
M123D117	20L
M123D00	25L
M123B01	205L



VINTAGE 40 NON DETERGENT MINERAL Engine Oil

API SB

	15 x 1L
	4 x 5L
M141D117	20L
M141D00	25L
M141B01	205L



VINTAGE 50 NON DETERGENT MINERAL Engine Oil

API SB

	15 x 1L
	4 x 5L
M142D117	20L
M142D00	25L
M142B01	205L



VICTORY 10W MONOGRADE MINERAL Engine Oil

API CD/SF, CCMC G2/D2,
Caterpillar Series 3, Allison
C3, MIL-L-2104C, TO-2

M012D117	20L
M012D00	25L
M012B01	205L



VICTORY 20W MONOGRADE MINERAL Engine Oil

API CD/SF, CCMC G2/D2,
Caterpillar Series 3, Allison
C3, MIL-L-2104C, TO-2

M013D117	20L
M013D00	25L
M013B01	205L



VICTORY 30 MONOGRADE MINERAL Engine Oil

API CD/SF, CCMC G2/D2,
Caterpillar Series 3, Allison
C3, MIL-L-2104C, TO-2

M014D117	20L
M014D00	25L
M014B01	205L



VICTORY 40 MONOGRADE MINERAL Engine Oil

API CD/SF, CCMC G2/D2,
Caterpillar Series 3, Allison
C3, MIL-L-2104C, TO-2

M018D117	20L
M018D00	25L
M018B01	205L



VICTORY 50 MONOGRADE MINERAL Engine Oil

API CD/SF, CCMC G2/D2,
Caterpillar Series 3, Allison
C3, MIL-L-2104C, TO-2

M019D117	20L
M019D00	25L
M019B01	205L



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

4T & 2T ENGINE OILS



OPTIMA 4T SS 10W-40 SEMI-SYNTHETIC Engine Oil

JASO MA2, MA, API SL

M441S572	15 x 1L
M441S772	4 x 5L
M441D117	20L
M441D00	25L
M441B01	205L



OPTIMA RACING 2 STROKE FULLY SYNTHETIC Two Stroke Oil

JASO FD, ISO-L-EGD, API TC

M124S523	15 x 1L
M124S704	4 x 5L
M124D117	20L
M124D00	25L
M124B01	205L



OPTIMA SUPER 2 STROKE SEMI SYNTHETIC Two Stroke Oil

JASO FD, ISO-L-EGD, API TC

M222S100	24 x 100ML
M222S535	15 x 1L
M222S704	4 x 5L
M222D117	20L
M222D00	25L
M222B01	205L



OPTIMA 2 STROKE MINERAL Two Stroke Oil

JASO FB, ISO-L-EGB, API TC

M095S522	15 x 1L
M095S722	4 x 5L
M095D117	20L
M095D00	25L
M095B01	205L



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"



ULTRAMAX BRAKE FLUID DOT 4 SYNTHETIC

Hydraulic Brake Fluid

US FM VSS 116 DOT 4,
US FM VSS 116 DOT 3,
SAE J1703, J1704,
ISO 4925 (CLASSES 3 & 4)

H053SS436	24 x 250ml
H053SS435	25 x 500ml
H053SS535	10L
H053S735	4 x 5L
H053D117	20L



ULTRAMAX LHM FLUID PLUS MINERAL

Hydraulic Brake Fluid

ISO 7308, PSA B71 2710,
NEW HOLLAND
NH-610A, FORD M6C59-A

H104S518	15 x 1L
	4 x 5L
H104D117	20L
H104D00	25L
H104B01	205L



ULTRAMAX CHF FULLY SYNTHETIC

Automotive Hydraulic Fluid

AUDI/VOLKSWAGEN G 002 000 A2, TL 52 146.00, BENTLEY RH 5000, BMW/MINI 82 11 1 468 041, 82 11 0 148 132, 83 29 0 429 576, FENDT X 902 011 622, FORD WSS-M2C204-A, MAN M3289, MB 001 989 24 03 10, 001 989 24 03 12, Q 132 0001, MB 345.0, PORSCHE 000 043 203 33, SAAB 3032 380, VOLVO 11 61 529, ZF TE-ML 02K
(See Technical Data Sheet for further information)

H201S535	15 x 1L
	4 x 5L
H201D117	20L
H201D00	25L
H201B01	205L



EXCEL DELTA DEGREASER

Solvent Based Cleaner

	15 x 1L
	4 x 5L
D002D117	20L
D002D00	25L
D002B01	205L



EXCEL FLEETWASH

Traffic Film Remover

	15 x 1L
	4 x 5L
D003D117	20L
D003D00	25L
D003B01	205L

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.

CAT

CUMMINS

FORD

GE JENBACHER

GENERAL MOTORS

MACK

MAN

MERCEDES-BENZ

ROLLS-ROYCE

MTU

MWM

RENAULT

SCANIA

VOITH

VW

VOLVO

ZF

BMW





OPTICOOOL ANTIFREEZE RED

Organic Acid
Technology (OAT)

ASTM D3306, ASTM D 4985, SAE J 1034, BS 6580: 2010, AFNOR NF R15-601*, FFV Heft R443, CUNA NC 956-16, UNE 26361-88, JIS K 2234*, NATO S 759 (* with the exception of reserve alkalinity)

D017S535	15 x 1L
D017S704	4 x 5L
D017D117	20L
D017D00	25L
D017B01	205L



OPTICOOOL ANTIFREEZE PRO RED 60%

Organic Acid
Technology (OAT)

ASTM D3306, ASTM D 4985, SAE J 1034, BS 6580: 2010, AFNOR NF R15-601*, FFV Heft R443, CUNA NC 956-16, UNE 26361, JIS K2234* (* with the exception of reserve alkalinity)

D029S535	15 x 1L
D029S704	4 x 5L
D029D117	20L
D029D00	25L
D029B01	205L



OPTICOOOL ANTIFREEZE BLUE

Inorganic Acid
Technology (IAT)

ASTM D 3306, ASTM D 4985,
SAE J 1034, BS 6580: 2010

D001S564	15 x 1L
D001S704	4 x 5L
D001D117	20L
D001D00	25L
D001B01	205L



OPTICOOOL ANTIFREEZE PRO BLUE 60%

Inorganic Acid
Technology (IAT)

BS 6580: 2010, ASTM D3306, ASTM D4985, SAE J 1034

D030S535	15 x 1L
D030S535	4 x 5L
D030D117	20L
D030D00	25L
D030B01	205L



OPTICOOOL ANTIFREEZE HDX (BLUE/GREEN)

OAT + Borate, Silicate
(Nitrite Free Hybrid)

ASTM D3306, ASTM D4985, SAE J 1034, BS 6580:2010, AFNOR NF R15-601, JIS K2234 and the performance requirements of ASTM D 6210 (See Technical Data Sheet for further information)

D031S535	15 x 1L
D031S704	4 x 5L
D031D117	20L
D031D00	25L
D031B01	205L



OPTICOOOL ANTIFREEZE UNIVERSAL (CLEAR)

OAT (Universal Top Up Coolant)

ASTM D3306, ASTM D4985, SAE J 1034, BS 6580:1992, AFNOR NF R15-601*, CUNA NC 956-16, UNE 26361, UNE 26361-88

(* with the exception of reserve alkalinity)
(See Technical Data Sheet for further information)

D033S535	15 x 1L
D033S704	4 x 5L
D033D117	20L
D033D00	25L
D033B01	205L



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OPTICOOOL ANTIFREEZE YELLOW

Organic Acid
Technology (OAT)

ASTM D3306, ASTM D 4985, SAE J 1034,
BS 6580: 2010, AFNOR NF R15-601*,
FFV Heft R443, JIX K2234*, CUNA NC 956-16,
UNE 26361, VOLVO VCS
(* with the exception of reserve alkalinity)
(See Technical Data Sheet for further information)

D039S535	15 x 1L
D039S704	4 x 5L
D039D117	20L
D039D00	25L
D039B01	205L



OPTICOOOL ANTIFREEZE YELLOW 50%

Organic Acid
Technology (OAT)

ASTM D3306, ASTM D 4985, SAE J 1034,
BS 6580: 2010, AFNOR NF R15-601*,
FFV Heft R443, JIX K2234*, CUNA NC 956-16,
UNE 26361, VOLVO VCS
(* with the exception of reserve alkalinity)
(See Technical Data Sheet for further information)

D045S535	15 x 1L
D045S704	4 x 5L
D045D117	20L
D045D00	25L
D045B01	205L



OPTICOOOL ANTIFREEZE P-OAT

Phosphated (OAT)

ASTM D3306, ASTM D4656,
BS 6580: 2010, JIS K2234 ,
SAE J 1034

D046S535	15 x 1L
D046S704	4 x 5L
D046D117	20L
D046D00	25L
D046B01	205L



OPTICOOOL ANTIFREEZE SP-OAT

Silicated-Phosphated
(OAT)

ASTM D3306, ASTM D4656, BS 6580: 2010,
SAE J 1034, DEUTZ DQC CC-14, VW TL 774-L,
VOLVO VCS-2, VOLVO SPECIAL COOLANT
(GREEN)

D047S535	15 x 1L
D047S704	4 x 5L
D047D117	20L
D0479D00	25L
D047B01	205L

TOP TIPS ON ANTIFREEZE!

Antifreeze plays a vital role in maintaining maximum engine performance, with a significant number of engine failures attributed in some way to engine cooling problems.

Tip #1: Colour may not be the whole story when it comes to identifying the correct product to use. What really matters is the specification or type of product the vehicle OEM recommends.

Tip #2: Does the vehicle require a top-up or is it time to change the fluid completely? Just like engine oil, antifreeze has a drain interval after which it can't maintain engine protection and prevent system corrosion.

Tip #3: Is the product you're buying neat or ready-for-use? Neat antifreeze needs to be diluted with water before use. Ready-for-use antifreeze should be used as supplied.

Tip #4: Always use deionised water to dilute antifreeze whenever possible.

Tip #5: Concentration is important. If the mixture is too weak then freezing point and corrosion protection will be compromised. If it's too strong then it won't be as effective at cooling. If in doubt, always aim for a 50/50 mix between neat antifreeze and water.

Tip #6: What do the various colours mean? Unlike the dull yellows, ambers and browns of lubricant oils, automotive antifreezes are available in, quite literally, every colour of the rainbow. However, these colours are all just dyes, added to the product so that it's obvious and easily visible in an engine cooling system.



ANTIFREEZE RECOMMENDATIONS

MANUFACTURER	MODEL	D.O.M FROM	D.O.M TO	EXOL RECOMMENDATION
Alfa Romeo	All models	1976	2005	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	2006	Current	OPTICOL ANTIFREEZE RED - D017
Audi	All models	1981	1996	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1996	07/2007	OPTICOL ANTIFREEZE RED - D017
	All models	08/2007	05/2018	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
	All models	06/2018	Current	OPTICOL ANTIFREEZE SP-OAT - D047
BMW	All models	1975	12/2018	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	01/2019	Current	OPTICOL ANTIFREEZE SP-OAT - D047
Chevrolet	All models	2001	Current	OPTICOL ANTIFREEZE RED - D017
Chrysler	All models		2010	OPTICOL ANTIFREEZE HD (GREEN) - D027
	All models	2011	Current	OPTICOL ANTIFREEZE RED - D017
Citroën	All models	1993	Current	OPTICOL ANTIFREEZE RED - D017
Dacia	All models	2005	Current	OPTICOL ANTIFREEZE RED - D017
Fiat	All models	1982	2005	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	2005	Current	OPTICOL ANTIFREEZE RED - D017
Ford	All models		1997	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1998	Current	OPTICOL ANTIFREEZE RED - D017
Honda	All models	1993	Current	OPTICOL ANTIFREEZE RED - D017
Hyundai	All models	1982	Current	OPTICOL ANTIFREEZE RED - D017
Jaguar	All models	1986	1999	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1999	Current	OPTICOL ANTIFREEZE RED - D017
Jeep	All models	2011	Current	OPTICOL ANTIFREEZE RED - D017
	All models		2010	OPTICOL ANTIFREEZE HD (GREEN) - D027
KIA	All models	1991	Current	OPTICOL ANTIFREEZE RED - D017
Lancia	All models	1976	2005	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	2005	Current	OPTICOL ANTIFREEZE RED - D017
Land Rover	All models	1998	Current	OPTICOL ANTIFREEZE RED - D017
Lexus	All models	1994	Current	OPTICOL ANTIFREEZE RED - D017
Mazda	All models	1977	Current	OPTICOL ANTIFREEZE RED - D017
Mercedes Benz	All models	1976	04/2014	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	05/2014	Current	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
Mini	Petrol engines	2001	Current	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	One D / Cooper D	2007	2011	OPTICOL ANTIFREEZE RED - D017
Mitsubishi	Carisma	1996	2004	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	Colt	2004	2007	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	Other models	1982	Current	OPTICOL ANTIFREEZE RED - D017
Nissan	All models	1982	Current	OPTICOL ANTIFREEZE RED - D017
Peugeot	All models	1993	Current	OPTICOL ANTIFREEZE RED - D017
Porsche	All models		1995	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1996	2009	OPTICOL ANTIFREEZE RED - D017
	All models	2010	05/2018	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
	All models	06/2018	Current	OPTICOL ANTIFREEZE SP-OAT - D047
Renault	All models	1995	Current	OPTICOL ANTIFREEZE RED - D017
Rover	All models	1982	Current	OPTICOL ANTIFREEZE RED - D017
Saab	All models	1975	2000	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	2001	Current	OPTICOL ANTIFREEZE RED - D017
Seat	All models	1985	1996	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1997	2007	OPTICOL ANTIFREEZE RED - D017
	All models	2008	05/2018	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
	All models	06/2018	Current	OPTICOL ANTIFREEZE SP-OAT - D047
Skoda	All models	1989	1998	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1998	08/2008	OPTICOL ANTIFREEZE RED - D017
	All models	09/2008	05/2018	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
	All models	06/2018	Current	OPTICOL ANTIFREEZE SP-OAT - D047
Smart	All models		10/2014	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	11/2014	Current	OPTICOL ANTIFREEZE RED - D017
Subaru	All models	1977	Current	OPTICOL ANTIFREEZE RED - D017
Suzuki	All models	1981	Current	OPTICOL ANTIFREEZE RED - D017
Toyota	Diesel engines	2015	Current	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	Petrol engines	1978	Current	OPTICOL ANTIFREEZE RED - D017
Volkswagen	All models	1975	1996	OPTICOL ANTIFREEZE HDX (BLUE/GREEN) - D031
	All models	1997	08/2008	OPTICOL ANTIFREEZE RED - D017
	All models	09/2008	05/2018	OPTICOL ANTIFREEZE SOAT (LILAC) - D032
	All models	06/2018	Current	OPTICOL ANTIFREEZE SP-OAT - D047
Volvo	All models		Current	OPTICOL ANTIFREEZE SP-OAT - D047

Opticool Antifreeze OAT Universal (Clear) - D032 - is recommended as a universal top-up fluid and is compatible with the coolant technologies originally recommended by OEMs. Details correct at time of printing - please contact Exol Technical Department on hello@exol-lubricants.com for further advice.



LIBRA EP2 MULTI PURPOSE Lithium Grease

NLGI 2, KP2N-30, L_XCDEB2

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



COPPER GREASE Anti-Seize Compound

NLGI 1/2, KF1/2U-20, ISO L_XBGA1/2

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



LITHIUM COMPLEX Lithium Complex Grease

NLGI 2, KP2N-30, L_XCDEB2

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



CV JOINT GREASE Grease for Constant Velocity Joints

NLGI 2, DIN KPF2N-30, ISO L_XCDEB2

Z035K16	CART 400g
	LS CART 400g
	SCREW CART 500g
	TIN 500g
Z035K13	3KG
Z035K10	12.5KG
	50KG
Z035K01	180KG



BLUE LITHIUM COMPLEX Lithium Complex Grease

NLGI 2, KP2N-30, L_XCDEB2

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

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.

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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.

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Exol's technical department draws on over 60 years of oil industry experience and expertise, and is here to help you match the right product to the right application. They are also on hand where you have problems, or special requirements.

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Technical Support Initiatives:

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- Recommendation on the correct use of our products
- Lubrication problem solving
- Product information
- Safety and technical datasheets
- Sample analysis on all lubricants through Fluid Check program
- On-site technical support



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have the correct
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EXOL LUBRICANTS LIMITED

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