



MORRIS
LUBRICANTS

COMMERCIAL VEHICLE PRODUCTS



PERFORMANCE **DELIVERED** THROUGH TECHNOLOGY...



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Morris Lubricants is proud to have been innovating and developing quality lubricants solutions for the Commercial Vehicle industry for over 150 years. Using years of knowledge and experience has helped us understand and create a range of products that meet the varied needs of today's mixed fleet and protects commercial vehicles even in the most arduous conditions.

Working continuously to overcome the demands of the world's major commercial vehicle OEM's ensures that our manufacturer approved products maximise vehicle performance, service life and reliability. These include trucks,

coaches and buses utilising previous and current technologies. With ever increasing complexity of after-treatment devices (particulate filters and catalysts) our products ensure engines comply with the very latest emissions legislation, whilst utilising new base fluid and additive technology to provide major advances in fuel economy.

Nurturing our customer relationships is key to the company's success. With expert technical advice and customer support available, allowing our team to identify the correct lubricants and make a recommendation that our customers can understand and trust.



**OVER 150 YEARS OF
TRADITION IN EXCELLENCE**

James Kent Morris could never have envisaged the future evolution of his business to a global oil exporter when he set up shop in Shrewsbury on December 7, 1869. Over 150 years later and now one of the leading oil blenders in Europe, Morris Lubricants has exported its Superior Quality Lubricants to 90 Countries worldwide. With a proud British heritage the company is one of the largest family-owned lubricants manufacturers that goes back 5 generations.

GUY MARTIN – BRAND AMBASSADOR

One minute he may be working under a truck, the next racing around a road circuit on a superbike or taking part in another challenge for TV, but Guy Martin remains as down-to-earth as a Lincolnshire lad could be. Now as a proud ambassador for Morris Lubricants he commented on his first visit to the factory:



"I just thought it was a few blokes in a shed in Shrewsbury, but to come here and see what goes into the blending and testing of the oils is amazing. I was really impressed by the whole Morris operation and it's now an honour to be part of it."



Versimax is an innovative range of superior quality OEM approved heavy duty diesel engine oils. Suitable for previous and current generation diesel engines, including those that utilise after treatment devices. The range provides maximum rationalisation potential in mixed fleets where a number of manufacturers, models and engine technologies are being used. Ideal for operators of trucks, buses, coaches, off-highway, power generation and agricultural equipment.



Product Name	Pack Sizes	Part No.	Specifications
Versimax HD18 5W-20	25L	HDE 025	Scania LDF-5, MAN M3977.
	205L	HDE 205	
Versimax HD15 5W-30	25L	VMT 025	API FA-4 /SN, JASO DH-2, Cummins CES 20087, Detroit Diesel DFS 93K223. Approvals: DTFR 15C130, Volvo VDS-5, Renault RLD-5, Mack EOS-5.
	205L	VMT 205	
Versimax HD14 10W-30	25L	VMF 025	API CK-4, ACEA E7 / E11, CAT ECF-3, Cummins CES 20086, Detroit Diesel DFS Oil Specification 93K222, DTFR 15C100, MAN 3775, Deutz DQC III-18 LA, MTU Type 2.1, Ford WSS-M2C171-FI, JASO DH-2. Approvals: Volvo VDS-4.5, Mack EO-S-4.5, Renault VI RLD-3.
	205L	VMF 205	
Versimax HD12 15W-40	25L	ACK 025	API CK-4 / SN, ACEA E7 / E11, CAT ECF-3, Detroit Diesel DFS Oil Specification 93K222, DTFR 15C100, MAN 3775, Deutz DQC III-18 LA, MTU Type 2.1, Ford WSS-M2C171-FI, JASO DH-2, Allison TES-439. Approvals: Volvo VDS-4.5, Mack EO-S-4.5, Renault VI RLD-3, Cummins CES 20086.
	205L	ACK 205	
Versimax HD11 5W-30	25L	LDF 025	ACEA E7 / E8 / E11, API CK-4, Caterpillar ECF-3, Detroit Diesel 93K222, Deutz DQC IV-18 LA, DTFR 15C100 / 15C120, JASO DH-2, MAN M3677, MTU Type 3.1, Voith Class B. Approvals: DTFR-Approval 15C110, Mack EO-S 4.5 Approval, MAN M3775 Approval, Renault VI RLD-3 Approval, Meets Scania LDF-4 specification, Volvo VDS-4.5 Approval, Cummins 20086 Approval.
	205L	LDF 205	
Versimax HD9 10W-40	4 x 5L	EST 005	ACEA E7 / E8 / E11, API CK-4 / SN, CAT ECF-3, Detroit Diesel 93K222, Deutz DQC IV-18 LA, JASO DH-2-24, MTU category 3.1, DTFR 15C100 / 15C120. Approvals: Cummins CES 20086, DTFR 15C110, Mack EO-S 4.5, MAN M3775, Renault Truck RLD-3, Volvo VDS-4.5
	25L	EST 025	
	205L	EST 205	
Versimax HD8 10W-40	4 x 5L	RUL 005	ACEA E8, DAF, DTFR 15C110.
	25L	RUL 025	
	205L	RUL 205	
Versimax HD5 10W-40	25L	XHS 025	API CI-4, ACEA E4 / E7, Volvo VDS-3, Scania LDF-3, MTU Type 3, Mack EO-N, Cummins CES 20077/78, Renault Trucks RLD-2, Deutz DQCIV-10, DTFR 15B120, MAN M3277.
	205L	XHS 205	
Versimax HD4 15W-40	4 x 5L	RVS 005	ACEA E7, API CI-4/SL, Caterpillar ECF-2, Cummins CES 20076 / 77 / 78, MAN M3275-1, MACK EO-N, RVI RLD2, Volvo VDS3, MTU Type 2, DTFR 15B110 Approval.
	25L	RVS 025	
	205L	RVS 205	
Versimax HD3 20W-50	4 x 5L	RIT 005	ACEA E7, API CI-4 / SL, DTFR 15B110, Caterpillar ECF-2, MACK EO-L, Renault VI RD, Volvo VDS-2.
	25L	RIT 025	
	205L	RIT 205	



Fuel economy and shift comfort have put increasing demands on transmissions, driving the development of a range of products with optimised friction and wear control features.



Product Name	Pack Sizes	Part No.	Specifications
Ecotrans 75W-80	25L	ECT 025	API GL-4, Renault (In accordance with Renault Note Technique B0032/2 Annex 3), MAN 341 Type E3, Z-4, Volvo 97307, ZF TE ML 01L, 02L, 08, 13*,16K, 24A, Can be used in DAF, Eaton (Eaton Europe - 300,000 kms or 3 years) and Iveco transmissions where a product of this type is specified. *where ZF TE-ML 13 stipulates ZF TE-ML 02L
	205L	ECT 205	
EP80W-90	4 x 5L	EPE 005	API GL-5.
	25L	EPE 025	
	205L	EPE 205	
EP85W-140	4 x 5L	EPG 005	API GL-5.
	25L	EPG 025	
Lodexol 80W-90	12 x 1L	LOE 001	API GL-4, MAN 341 E-1, MAN 341 Z-2, MB 235.1 ZF TE-ML 02B, 16A, 17A, 19A
	4 x 5L	LOE 005	
	25L	LOE 025	
	205L	LOE 205	
Lodexol HPS 75W-90	25L	HPS 025	API GL-4 / 5, API MT-1, SAE J2360, MAN 341 Type Z2/ Type GAI, MAN 342 S1/ M3, Mack GO-J, Arvin Meritor 0-76-N, 0-94, ZF TE-ML 02B, 05A, 07A, 08, 12B, 12L, 12N, 16B, 16F, 17B, 19C, 21A, 24A, Iveco, DAF, Volvo 97312., Scania STO 1:0, STO 1:1G, STO 2:0A FS, MB-235.8.
	205L	HPS 205	
Lodexol Ultra Drive 80W-90	25L	ULT 025	API GL-4, GL-5
	205L	ULT 205	
Multitrans ACV	25L	ACV 025	General Motors DEXRON® IIIH, Ford MERCON® / MERCON V®, MAN 339 Type V-1, V-2, Z-1, Z-2, Z-3, MB 236.6 / 235.28 / 235.29, Voith H.55.6335 / H.55.6336, ZF TE-ML 04D, 14B,17C (Approval Number ZF002268), Allison C-4 / TES-389 / TES-295, Volvo 97340 / Volvo Transmission Oil 97341:029 (Approved), Caterpillar TO-2, Chrysler ATF + 4
	205L	ACV 205	
Multitrans VTS	25L	VTS 025	General Motors DEXRON® IIIH*, Ford MERCON® / MERCON V® *, MAN 339 Type Z-1, Z-2, V-1, V-2, MB 236.1, 236.5, 236.6, 236.7, 236.9, 236.10, Voith H.55.6335, ZF TE-ML 02F, 03D, 04D, 09, 11A, 11B, 14A, 14B, 16L, 17C, Allison C-4 / TES-389, Volvo 97340 / 97341, Caterpillar TO-2. *Ford and GM vehicles -model year prior to 2006.
	205L	VTS 205	
	1000L	VTS 102	
Multitrans MTS 75W-90	25L	MCS 025	API GL-5, API MT-1, SAE J2360, Scania STO 1:0, MIL-PRF-2105E
	205L	MCS 205	
	1000L	MCS 102	
Multitrans TMX 75W-90	25L	TMX 025	API GL-4, MB 235.11, MAN 341 Type MB, ZF TE-ML 08
	205L	TMX 205	
	1000L	TMX 102	
Multitrans SA 75W-140	25L	STT 025	API GL-5, API MT-1, SAE J2360, Scania STO 1:0 / STO 2:0A, Arvin Meritor 076-M, 076-Q*, Mack GO-J, ZF TE-ML 05B / 07A / 12B / 12L / 12N / 16F / 19C / 21B, MIL-PRF-2015E. *meets the requirements
Liquimatic Super ATF	12 x 1L	ATF 001	Dexron® IIIH, Ford ESP-M2C138-CJ / 166-H, Ford Mercon®, Allison TES389B, Allison TES-228 (C-4). Please see Technical Data Sheet for full list of specifications.
	4 x 5L	ATF 005	
	25L	ATF 025	
	205L	ATF 205	



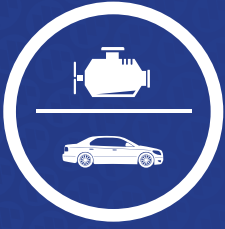
A range of high-performance greases suitable for a wide range of commercial vehicle applications, including wheel bearings, CV joints, hydraulics and mechanical components.



Product Name	Pack Sizes	Part No.
K2EP Longlife Grease Premium quality multi-purpose lithium complex grease for lubricating all anti-friction and plain bearings. NLGI No.2	36 x 400g	KLG 400
	12.5kg keg	KLG 075
	50kg keg	KLG 050
	180kg barrel	KLG 180
K323 Premium Blue Grease Lithium / calcium base grease which incorporates modern polymer technology. This advanced grease has a high level of water tolerance, mechanical stability and adherence. NLGI No.2/3	36 x 400g	PBG 400
	12.5kg keg	PBG 075
	50kg keg	PBG 050
	180kg barrel	PBG 180
K41EP Grease Premium quality multipurpose greases for use in all anti-friction and plain bearings subjected to high shock load and vibration conditions. It is used extensively for applications throughout industry and the automotive sector. NLGI No.1	12.5kg keg	KFO 075
	50kg keg	KFO 050
	180kg barrel	KFO 180
K42EP Grease Premium quality multipurpose greases for use in all anti-friction and plain bearings subjected to high shock load and vibration conditions. It is used extensively for applications throughout industry and the automotive sector. NLGI No.2	36 x 400g	KFT 400
	12 x 500g	KFT 500
	3kg	KFT 003
	12.5kg keg	KFT 075
	50kg keg	KFT 050
	180kg barrel	KFT 180
K43 EP Grease Premium quality multipurpose greases for use in all anti-friction and plain bearings subjected to high shock load and vibration conditions. It is used extensively for applications throughout industry and the automotive sector. NLGI No.3	36 x 400g	KEP 400
	3kg	KEP 003
	12.5kg keg	KEP 075
	50kg keg	KEP 050
	180kg barrel	KEP 180
K25 Graphited Calcium Grease Manufactured from a Calcium soap base and highly refined mineral oil, with added graphite to provide boundary lubrication and protection against seizure in conditions when ordinary greases would fail. NLGI No.2	12.5kg keg	GCG 075
	50kg keg	GCG 050
K383 Anti-Seize Compound Lead free anti seize compound, made from high quality mineral oils, non-soap thickener incorporating copper powder and graphite. Anti-seize properties enable this grease to work even if the joints become so compressed that most of the compound is squeezed out, or excessive temperature flashes off the oily part of the compound. A fine film of copper particles always remain in joints or threads to prevent seizure. NLGI No.1/2	12 x 500g	ASC 500
	3kg	ASC 003
	12.5kg keg	ASC 075
K48 Moly Grease Premium quality multi-purpose grease for use in all anti-friction and plain bearings subjected to high load conditions. The incorporation of Molybdenum Disulphide imparts a high degree of wear protection against load, shock loading and dusty environments. NLGI No.2	3kg keg	KFG 003
	12.5kg keg	KFG 075

A COMPREHENSIVE RANGE OF WORLD-CLASS PRODUCTS, DESIGNED TO PERFORM

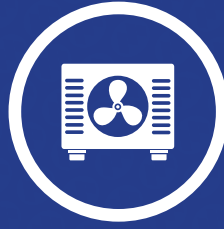
Morris Lubricants sell a wide range of products to cover a multitude of applications. If you have a specific product requirement that is not covered in this brochure, please call a member of our sales team on 01743 232 200, or email info@morris-lubricants.co.uk.



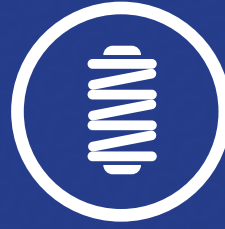
AUTOMOTIVE ENGINE OILS



HORTICULTURAL LUBRICANTS



COOLANTS



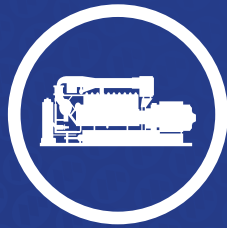
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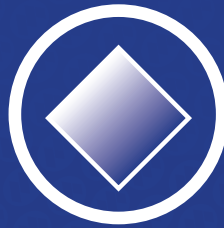
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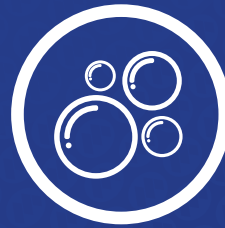
COMPRESSOR OILS



GAS ENGINE OILS



CORROSION PROTECTION



HYGIENE & CLEANING



AEROSOLS

The quality and reputation of our products are the cornerstone of our business. Manufactured in the UK to the most stringent OEM and international standards.

WORKSHOP PRO



MEETING THE TOUGH DEMANDS OF THE MAINTENANCE PROFESSIONAL

Workshop Pro is a range of superior performance maintenance aerosols, workshop consumables and hand care products suitable for a multitude of demanding applications.



Want More From Your Fleet?



MAXIMISE THE EFFICIENCY AND LIFETIME OF YOUR VEHICLES WITH MORRIS LUBRICANTS ENGINE OILS

- World-Class OEM-approved lubricants
- Suitable for previous and current generation diesel engines
- Provides maximum rationalisation potential in mixed fleets

For more information,
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All the products are reflective of the latest specifications at the time of going to press and are part of a continuous development programme. The company reserves the right to change formulation and specification, without prior notice to meet the latest trends and developments in lubricant and grease technology. For more detailed information on any product and confirmation of the latest specifications contact our Technical Services Department. Full product data sheets and health and safety information is available on request.