



**MORRIS**  
LUBRICANTS

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# AGRICULTURAL PRODUCTS

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PERFORMANCE **GROWN** THROUGH TECHNOLOGY...





## PERFORMANCE GROWN THROUGH TECHNOLOGY...

Morris Lubricants is proud to have been innovating and developing quality lubricants solutions for the agricultural industry for 150 years. Using years of knowledge and experience has helped us understand and grow our range of products that benefits and protects agricultural equipment even in the harshest of environments.

Working closely in collaboration with the world's major agricultural OEM's ensures that our manufacturer approved products maximise vehicle performance, service life and reliability.

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



### 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. 150 years later and now one of the leading oil blenders in Europe, Morris Lubricants exports 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 – A PROPER PARTNERSHIP

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 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."*



A PROPER PARTNERSHIP



A range of OEM approved heavy duty diesel engine oils that fulfils the needs of previous and current generation diesel engines. The range provides maximum rationalisation potential in mixed tractor and combine harvester fleets where a number of manufacturers, models and engine technologies are being used.



| Product Name         | Product Attributes | Pack Sizes | Part No. | Specifications   |
|----------------------|--------------------|------------|----------|--|
| Versimax HD14 10W-30 | Ⓜ                  | 4 x 5L     | VMF 005  | API CK-4 / CJ-4 / SN, ACEA E7 / E9, CAT ECF-3, Cummins CES 20086, Detroit Diesel DFS Oil Specification 93K222, Mercedes Benz 228.31, Deutz DQC III-I0 LA, MTU Type 2.1, Ford 171-F<br>Approvals: Volvo VDS-4.5 (Approval #: 417-0003-18-419), Mack EO-S-4.5 (Approval #: 417-0003-18-419), Renault VI RLD-4 (Approval #: 417-0003-18-419)  |
|                      |                    | 25L        | VMF 025  |  |
|                      |                    | 205L       | VMF 205  |  |
| Versimax HD12 15W-40 | Ⓜ                  | 25L        | ACK 025  | API CK-4 / CJ-4 / SN, ACEA E7 / E9, CAT ECF-3, Cummins CES 20086, Detroit Diesel DFS Oil Specification 93K222, Mercedes Benz 228.31, Deutz DQC III-I0 LA, MTU Type 2.1, Ford 171-F<br>Approvals: Volvo VDS-4.5 (Approval #: 417-0003-18-419), Mack EO-S-4.5 (Approval #: 417-0003-18-419), Renault VI RLD-4 (Approval #: 417-0003-18-419)  |
|                      |                    | 205L       | ACK 205  |  |
| Versimax HD9 10W-40  | Ⓛ Ⓜ                | 4 x 5L     | EST 005  | ACEA E6 / E7 / E9, API CJ-4, MTU category 3.1 / category 2.1, Renault Truck RLD-2, Mack EO-N Premium Plus, Cummins CES 20081, CAT ECF-3, Detroit Diesel 93K218, JASO DH-2, Iveco 18-809 Classe NG2, Meets Scania LA specification.<br>Approvals: MB-Approval 228.51, MAN M3477, MAN M3271-I, Volvo VDS-4 (Approval 417-0001-14-631), Renault Truck RLD-3 (Approval 417-0001-14-631), Mack EO-O Premium Plus (Approval 417-0001-14-631), Deutz DQC IV-I0 LA |
|                      |                    | 25L        | EST 025  |  |
|                      |                    | 205L       | EST 205  |  |
| Versimax HD8 10W-40  | Ⓛ                  | 4 x 5L     | RUL 005  | ACEA E6 / E7, Volvo VDS-3, DAF, Renault Trucks RXD.<br>Approvals: MB-Approval 228.51, MAN M3477 (MAN Approval Number TC 0562/I6), MTU Oil Category 3.1 Approved, Approved according to Deutz DQC-IV-I0 LA  |
|                      |                    | 25L        | RUL 025  |  |
|                      |                    | 205L       | RUL 205  |  |
| Versimax HD4 15W-40  |                    | 4 x 5L     | RVS 005  | ACEA E7, API CI-4/SL, Caterpillar ECF-1a, ECF-2, Cummins CES 20076 / 77 / 78, Global DHD-I, MAN M3275, MACK EO-N, RVI RLD2, Volvo VDS3, Has demonstrated performance against JASO DH-I<br>Approvals: MB-Approval 228.3, MTU Type 2 Approval.   |
|                      |                    | 25L        | RVS 025  |  |
|                      |                    | 205L       | RVS 205  |  |



Advanced multifunctional lubricants designed to cover the majority of agricultural lubricant requirements, whilst maintaining a reduced inventory. Applications include engines, gearboxes, hydraulics and oil immersed brake systems. Developed with the latest additive technology and high-quality base oils, the range offers superior operational and protective performance even in the harshest of operating conditions.

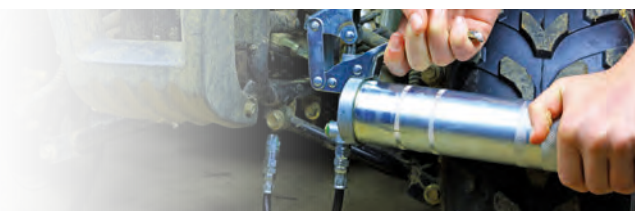


| Product Name                | Pack Sizes | Part No. | Specifications  |
|-----------------------------|------------|----------|---|
| Super Farm Universal 10W-30 | 4 x 5L     | SFU 005  | Transmission, Driveline and Engine:<br>MF M-1145 Approved ,API CG-4/SF, MF M-1144 / M-1139, API CI-4 (Soot control*), Ford M2C-159B / M2C-121B, MB 227.1, John Deere JDM J27, MB 228.3 (Wear protection* / Piston Cleanliness*), ZF TE-ML 06B (includes C,Q,R), MIL-L-2104D, ZF TE-ML 06D, 06F, 07B, API GL-4, Allison C4, Caterpillar T-02 |
|                             | 25L        | SFU 025  |   |
|                             | 205L       | SFU 205  |   |
| Magnol STOU 15W-30          | 25L        | TOU 025  | API CF-4/SF, Massey Ferguson M1139, Ford M2C 159B, API GL-4, Caterpillar TO-2, Allison C4   |
|                             | 205L       | TOU 205  |   |
| Super Versitrac 10W-40      | 4 x 5L     | SVT 005  | Transmission, Driveline and Engine:<br>MF M-1145 Approved ,API CG-4/SF, MF M-1144 / M-1139, API CI-4 (Soot control*), Ford M2C-159B / M2C-121B, MB 227.1, John Deere JDM J27, MB 228.3 (Wear protection* / Piston Cleanliness*), ZF TE-ML 06B (includes C,Q,R), MIL-L-2104D, ZF TE-ML 06D, 06F, 07B, API GL-4, Allison C4, Caterpillar T-02 |
|                             | 25L        | SVT 025  |   |
|                             | 205L       | SVT 205  |   |

## GREASES



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



| Product Name   | Pack Sizes   | Part No. | Product Name   | Pack Sizes   | Part No. |
|--|--------------|----------|--|--------------|----------|
| <b>K2EP Longlife Grease</b><br>Premium quality multi-purpose lithium complex grease for lubricating all anti-friction and plain bearings.  | 36 x 400g    | KLG 400  | <b>K42EP Grease</b><br>Premium quality multipurpose grease 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. | 36 x 400g    | KFT 400  |
|  | 12.5kg keg   | KLG 075  |  | 12 x 500g    | KFT 500  |
|  | 50kg keg     | KLG 050  |  | 3kg keg      | KFT 003  |
|  | 180kg barrel | KLG 180  |  | 12.5kg keg   | KFT 075  |
| <b>K323 Premium Blue Grease</b><br>Lithium / calcium base grease which incorporates modern polymer technology. This advanced grease has a high level of water tolerance, mechanical stability and adherence.   | 36 x 400g    | PBG 400  |  | 50kg keg     | KFT 050  |
|  | 12.5kg keg   | PBG 075  | <b>K40EP Semi Fluid Grease</b><br>Premium quality semi fluid grease, designed for centralised lubrication systems. Suitable for gearboxes designed to operate with a grease of this type.  | 180kg barrel | KFT 180  |
|  | 50kg keg     | PBG 050  |  | 12 kg keg    | SFG 075  |
|  | 180kg barrel | PBG 180  | <b>K4000 EP Semi Fluid Grease</b><br>Premium quality semi fluid grease, designed for centralised lubrication systems. Suitable for gearboxes designed to operate with a grease of this type.   | 50 kg keg    | SFG 050  |
| <b>K43EP Grease</b><br>Premium quality multipurpose grease 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. | 36 x 400g    | KEP 400  |  | 3kg keg      | KFG 003  |
|  | 12.5kg keg   | KEP 075  |  | 12.5kg keg   | KFG 075  |
|  | 50kg keg     | KEP 050  |  |              |          |
|  | 180kg barrel | KEP 180  |  |              |          |





A range of premium hydraulic oils designed for agricultural hydraulic system applications. Designed to be subjected to extreme operating conditions and temperatures, available in a variety of viscosity grades. Our latest products contain effective anti-foam additives to facilitate the rapid release of air and reduce sponginess in system operation.



| Product Name                 | Pack Sizes | Part No. | Specifications   |
|------------------------------|------------|----------|--|
| Triad 32                     | 4 x 5L     | TRI 005  | DIN 51524 Parts I and 2 (HLP), DIN 51525, Sperry Vickers I-286-S, M-2950-S, Denison HF-2, Cincinnati Machine P-68, AFNOR NFE 48-603 (HM)   |
|                              | 25L        | TRI 025  |  |
|                              | 205L       | TRI 205  |  |
| Triad 46                     | 25L        | TRF 025  | DIN 51524 Parts I and 2 (HLP), DIN 51525, Sperry Vickers I-286-S, M-2950-S, Denison HF-2, Cincinnati Machine P-70, AFNOR NFE 48-603 (HM)   |
| Triad 68                     | 4 x 5L     | TRS 005  | DIN 51524 Parts I and 2 (HLP), DIN 51525, Sperry Vickers I-286-S, M-2950-S, Denison HF-2, Cincinnati Machine P-68, AFNOR NFE 48-603 (HM)   |
|                              | 25L        | TRS 025  |  |
|                              | 205L       | TRS 205  |  |
| Liquimatic HV 32             | 25L        | HVA 025  | DIN 51524-2 (HM), DIN 51524-3 (HV), Eaton I-286-S3, M-2950-S AFNOR E48-603 (HV:HM), Parker HF-0, HF-1, HF-2 Bosch Rexroth RE 90220, MAG P-68, ISO 11158 (HM, HV), SAE MS 1004 (HM, HV), AIST 126, 127, ASTM D6158, JCMAS PO4I HK, ANSI / AGMS 9005-EO2-RO, GM LS-2, SEB 181222                             |
|                              | 205L       | HVA 205  |  |
| Liquimatic HV 46             | 4 x 5L     | LHV 005  | DIN 51524-2 (HM), DIN 51524-3 (HV), Poclain, Eaton I-286-S3, M-2950-S AFNOR E48-603 (HV:HM), Parker HF-0, HF-1, HF-2 Bosch Rexroth RE 90220, MAG P-70, ISO 11158 (HM, HV), SAE MS 1004 (HM, HV), AIST 126, 127, ASTM D6158, JCMAS PO4I HK, ANSI / AGMS 9005-EO2-RO, GM LS-2, SEB 181222                    |
|                              | 25L        | LHV 025  |  |
|                              | 205L       | LHV 205  |  |
| Liquimatic HV 68             | 25L        | LHS 025  | DIN 51524-2 (HM), DIN 51524-3 (HV), Eaton I-286-S3, M-2950-S AFNOR E48-603 (HV:HM), Parker HF-0, HF-1, HF-2 Bosch Rexroth RE 90220, MAG P-69, ISO 11158 (HM, HV), SAE MS 1004 (HM, HV), AIST 126, 127, ASTM D6158, JCMAS PO4I HK, ANSI / AGMS 9005-EO2-RO, GM LS-2, SEB 181222                             |
|                              | 205L       | LHS 205  |  |
| Liquimatic No. 4 (ISO VG 32) | 4 x 5L     | LIF 005  | DIN 51524 Parts I and II (HLP), Bosch Rexroth (formerly Mannesmann Rexroth) RE 90220, Cincinnati Milacron P-68, General Motors LS-02, Vickers Eaton I-286-S, M-2950-S German Steel Industry SEB 181222, Denison HF-0, HF-1, HF-2 US Steel No.s 126, 127, 136, AFNOR NFE 48-603 Parts I and II, SAE MS1004  |
|                              | 25L        | LIF 025  |  |
|                              | 205L       | LIF 205  |  |
| Liquimatic No. 5 (ISO VG 46) | 25L        | LIQ 025  | DIN 51524 Parts I and II (HLP), Bosch Rexroth (formerly Mannesmann Rexroth) RE 90220, Cincinnati Milacron P-70, General Motors LS-02, Vickers Eaton I-286-S, M-2950-S German Steel Industry SEB 181222, Denison HF-0, HF-1, HF-2, US Steel No.s 126, 127, 136, AFNOR NFE 48-603 Parts I and II, SAE MS1004 |
|                              | 205L       | LIQ 205  |  |
| Liquimatic No. 6 (ISO VG 68) | 4 x 5L     | LIS 005  | DIN 51524 Parts I and II (HLP), Bosch Rexroth (formerly Mannesmann Rexroth) RE 90220, Cincinnati Milacron P-69, General Motors LS-02, Vickers Eaton I-286-S, M-2950-S German Steel Industry SEB 181222, Denison HF-0, HF-1, HF-2, US Steel No.s 126, 127, 136, AFNOR NFE 48-603 Parts I and II, SAE MS1004 |
|                              | 25L        | LIS 025  |  |
|                              | 205L       | LIS 205  |  |
| Liquimatic D46               | 25L        | LQD 025  | DIN 51524 Part 3, DIN 51502 HVLP-D, Sperry Vickers I-286-S3, M-2950-S, Denison HF-0 dry and wet T6C-020, Poclain (HV 46), AFNOR 48 603-HV, Cincinnati Milacron P-70, Denison HF-1, HF-2. All specifications met or exceeded excluding water separability   |
|                              | 205L       | LQD 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      | Product Attributes | Pack Sizes | Part No. | Specifications   |
|-------------------|--------------------|------------|----------|--|
| Liquimatic JDF    | ~                  | 4 x 5L     | JDF 005  | GIMA M1143 Approved, Massey Ferguson M1135 / M1145, Volvo Transmission Oil 97303: 020 (VWB101), CNH MAT 3525 (Ford ESN-M2C134D / NH 410B Fluid), John Deere J20C, ZF TE-ML-03E / 05F / 06K |
|                   |                    | 25L        | JDF 025  |  |
|                   |                    | 205L       | JDF 205  |  |
| Liquimatic STF60  | SS MT AD           | 25L        | STF 025  | Ford ESN-M2C134-D, Ford ESEN-M2C86-A/B, New Holland NH – 410B, Massey Ferguson M1135 / M1143, John Deere J20C, Allison C4, Caterpillar TO-2, API GL-4 (L20)                                |
|                   |                    | 205L       | STF 205  |  |
| Liquimatic DII    | PM AT              | 4 x 5L     | LDT 005  | GM Dexron II® D<br>Ford ESP-M2C138-CJ / I66-H  |
|                   |                    | 25L        | LDT 025  |  |
|                   |                    | 205L       | LDT 205  |  |
| EP80W-90          | PM MT AD           | 4 x 5L     | EPE 005  | ZF TE-ML 05A/I2E/I6B/I7B/I9B/21A (Approval Number ZF000275), API GL-5  |
|                   |                    | 25L        | EPE 025  |  |
|                   |                    | 205L       | EPE 205  |  |
| EP85W-140         | PM MT AD           | 4 x 5L     | EPG 005  | ZF TE-ML 05A/I2E/I6D/21A (Approval Number ZF001670), API GL-5  |
|                   |                    | 25L        | EPG 025  |  |
| Terrain LS 80W-90 | L PM AD            | 25L        | TLS 025  | API GL-5, ZF TE-ML 05C, I2C, 21C (Approval Number ZF001637), ZF TE-ML 07A, I6E   |
|                   |                    | 205L       | TLS 205  |  |

# WORKSHOP PRO

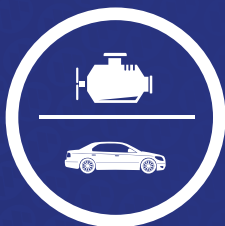


## MEETING THE TOUGH DEMANDS OF THE MAINTENANCE PROFESSIONAL

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

## 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](mailto:info@morris-lubricants.co.uk).



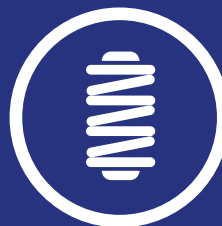
AUTOMOTIVE  
ENGINE OILS



HORTICULTURAL  
LUBRICANTS



COOLANTS



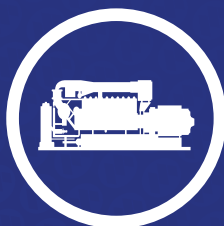
SUSPENSION  
FLUIDS



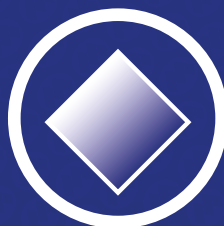
BIODEGRADABLE  
LUBRICANTS



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.*

## GROUND FORCE



A specially formulated range of lubricants designed to keep both petrol and diesel horticultural equipment operational under severe operating conditions. These include all-terrain vehicles (ATV), strimmers, lawnmowers, chainsaws and brush cutters.







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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.