

By Appointment to  
Her Majesty the Queen  
Lubricant Blenders & Paint Suppliers  
Witham Oil & Paint Ltd, Lincoln

witham  
GROUP

# MOTORSPORT

## PRODUCT RANGE



British Manufacturer of Quality Lubricants & Paints since 1921

[www.withamgroup.co.uk](http://www.withamgroup.co.uk)





MOTORSPORT & MOTUL

# ABOUT WITHAM MOTORSPORT

**witham**  
Motorsport  
OILS

PERFORMANCE ON AND OFF THE TRACK



## SPECIALIST MOTORSPORT EXPERTISE

### MOTORSPORT IS OUR PASSION

Witham Motorsport is part of the Witham Group and is used to capture our involvement in many different motorsport industries throughout the UK and abroad. As manufacturers of Lubricants and paints since 1921 the Witham Group has evolved an impressive track record with a vast range of quality products for on and off the racetrack.

We love all things racing and cars and are heavily involved in supplying and supporting race teams, engine manufacturers, distributors, workshops, garages, dealerships and individuals with products from across the range of Qualube (our own brand) and Motul (our partners) whether vintage vehicles or the very latest in engine or racing technology.

From Power Boat racing to the British Touring Cars, Goodwood Revival to track days, Silverstone Classic to the World Endurance Championships, we have the products to help the enthusiast or the British champion enjoy the very best performance from their vehicle whatever the age and type.

### A SPECIAL WORKING PARTNERSHIP

A huge part of Witham Motorsport is the unique relationship we have with the lubricant giant Motul. We are immensely proud to be the sole UK Importer and Distributor of the world renowned Motul Automotive Products.



**MOTUL**

OFFICIAL  
UK DISTRIBUTOR  
AUTOMOTIVE  
LUBRICANTS

Motorsport has been Motul's prime creative and innovative laboratory since its first steps in racing disciplines in the 1950s. The company has been a dedicated technical partner to the finest teams in history. Motul has also developed strong technical agreements and cooperation with some of the world's most quality-minded and reliable Original Equipment Manufacturers: Honda HRC, Suzuki, Aprilia, MV Agusta, Nissan Nismo, Toyota and Subaru as well as the most premium high performance engineering companies such as Brabus and APR.

A significant player in the motorsport world, the Motul and Witham Motorsport Partnership has unrivalled expertise and we are able to offer outstanding quality and proven, reliable engine lubricants, greases, brake fluids, gear oils, cleaning products, classic and vintage oils as well as the latest technology care systems and paint products with confidence and pride.

Witham Motorsport provides the whole range of Motul Automotive Products throughout the UK, working closely with stockists, distributors, direct customers and the racing industry. The automotive market is an exciting arena where top class products are required to ensure performance and reliability and our reputation across the line is second to none.

## ENGINE MANUFACTURERS



We are proud to supply our lubricants direct to engine manufacturers and engine specialists. Many of these focus on high performance engines and are involved in essential building and maintenance of anything from Formula 1 engines to successful projects in rallying and touring car racing. Our products are also used in cutting edge development projects and components to the automotive world and the motor racing industry.

## RETAILERS - ONLINE AND INSTORE



One of our growing lines of business is our Motul and Qualube ranges of lubes and greases which are available to the public from online shops and instore retailers. These expert distributors offer customers a variety of motor trade products including engine lubricants, gear oils, greases, brake fluids and care products and we are proud to have our ranges sold throughout the UK in this way.

## WORKSHOPS AND GARAGES



Every vehicle needs a service and or repair at some point and more and more garages and workshops are recommending our automotive and classic ranges of oil and other products for use in engines. From one man bands to large chains, you can find Motul and Witham products being used as reliable and trusted lubricants, coolants, maintenance and care products, all helping to improve performance and reduce wear and tear.

## RACE TEAMS AND DRIVERS



We are delighted to supply and support many individuals and race teams with Motul or Witham Classic products. From the British Touring Car Championships to Classic Mini Racing, British Rally Cross, M3 Cup and Mazda MX5 to name but a few, our drivers know that the right quality oil can improve their performance across the line. We are so proud of our relationships with all of our Motorsport drivers and teams and look forward to supporting them in the months ahead.

## DIRECT CUSTOMERS



Everybody needs products for their car, treasured vintage classic, racing machine or vehicle workhorse. Customers are able to access Motul and Witham products directly from our depots or online shop. We also provide technical help and advice on the right product for different types of vehicle, to help avoid costly breakdowns and ensure maximum potential and longevity from your vehicle.

## DEALERSHIPS



From Suzuki to Caterham, Witham Motorsport is supplying and distributing reputable engine lubricants to dealerships throughout the UK. With a reputation for performance, efficiency and protection for their end users.

**witham**  
Motorsport  
OILS





# WHY WITHAM?

PERFORMANCE ON AND OFF THE TRACK



## CREDIBILITY

When choosing the right oil for your vehicle or machinery it is vital that you consider if your provider has approvals from the Original Equipment Manufacturer to ensure that warranty conditions are not jeopardised and servicing costs are kept to a minimum.

Witham Group is passionate about putting the right quality oil in the right application to the correct industry standards. We are endorsed by our membership of the UKLA (United Kingdom Lubricant Association), and signatories to the ATIEL European Letter of Conformance.

We are also members of the VLS (Verification of Lubrication Specification) which provide a credible and trusted independent means to verify lubricant companies. By being a part of these initiatives we strive to bring transparency to the lubricant marketplace and protect and educate the customer with a credible and reliable reputation.

We are proud to be accredited with the British Standard EN ISO 9001. This ensures our entire manufacturing and distribution processes meet the highest standard and provides assurance that the way we do business is recognised as good practice.



## ROYAL WARRANT

A Royal Warrant has always been regarded as demonstrating a very high standard in personal service, quality, excellence and innovation. Companies can only reach that status through careful and efficient management. There are around only 850 Royal Warrant Holders in the world representing companies from a huge cross section of trade and industry.

Witham Oil and Paint Ltd are extremely proud to have been awarded the Royal Warrant for the goods and services we supply to HM The Queen. The Royal Warrant helps underline our company's commitment to maintaining and building its reputation as producers of the finest quality lubricants and paints.

As members of the Royal Warrant Holders Association, we are united and committed to the highest standards of service and business excellence.



## TECHNICAL HELP

As expert manufacturers of thousands of lubricant products, we are proud to have our own technical team of experts and laboratory based at the Lincoln Head Office. We also have a range of experts out in the field. Using the latest technologies, products are rigorously tested to ensure the highest quality results.

New products are researched and developed to ensure that all our lubricants are made to the latest specifications and requirements. Driving further efficiencies in fuel economy, our technical teams work hard in their laboratories to ensure the latest technologies maximise results whatever the application.

Wherever possible, low impact raw materials are used to minimise the effect on our environment and on the end user. Our technical team is available by telephone or email to answer any lubricant or paint queries on any application, five days a week.



## UNIQUE SERVICE

The Witham Group is so proud of its heritage and the emphasis it places on the service to all of our customers, whether old or new, big or small. Having been trading since 1921 we know the importance of having firm standards of operations in place as the cornerstones of a good business and supporting those that work for us and those in our communities.

Our independence gives us the refreshingly personal and long term approach to customers and our service and flexibility on deliveries and order times are second to none.

There are a number of ways you can purchase our quality lubricants & paints. Either from our online shop, at one of our 3 depots, or call us to place an order or apply for a trade account.



In Store



By Phone



Online Shop

## ENVIRONMENT

We make a vast quantity of oils and greases and in an industry where traditionally additives, chemicals and fossil based products are essential to the manufacturing process, we are now totally committed to ensuring that wherever possible the environment is at the heart of our activities.

We work hard to create a "greener" culture. From harvesting rainwater from our factory roofs to installing solar panels, from improved waste disposal procedures to installing low energy lighting - we are overall finding many ways to reduce our carbon footprint.

We offer bulk deliveries of lubricants and install free storage tanks to save on oil drum packaging, workshop spillages for customers and have also developed a range of biodegradable and environmentally safer lubricants. We are proud to be working with the environment finding new innovative ways to show the lubricant and oil industry can operate with corporate care and social responsibility, not only for our staff and their families but for the wider community, customers and businesses throughout the UK.



## COMMUNITY SUPPORT

For many years now The Witham Group has supported a variety of local causes and charities. We are delighted to have raised over £80,000 for many national and local causes close to the hearts of our staff and their families. From lawnmower races to speedboats championships, Scout Groups, to classic car clubs, we have held visits, sponsored customers and colleagues and donated our oil or paint products to help put something back into our community.

We also attend the Suffolk, Lincolnshire and Royal Norfolk shows each year, along with the many national and local Agricultural Trade shows, such as LAMMA and MMS, where we ensure existing and prospective customers get the chance to find out what we do and how we can help them.







Using only the latest technology, the Motul 8100 range of engine lubricants has been described as the "Swiss Army knife" as they meet all the latest OEM specifications and offers everything you need for all round performance, wear and tear protection, fuel economy and emission efficiency. This impressive range ensures warranty conditions are not jeopardised and are recognised as a superior player in maintaining optimal driving performance.

**MOTUL 8100 RANGE**

<b>MOTUL 8100 ECO-NERGY</b>	VISCOSITY
100% Synthetic Fuel Economy lubricant designed for Petrol and Diesel engines requiring an ACEA A5/B5 0W-30 lubricant. Approved by Volvo Car Corporation for their engines requiring a VCC 95200377 approved lubricant. Recommended also for OEMs such as Honda and Land Rover.	0W/30
100% Synthetic Fuel Economy engine oil for new technology engines powered with Diesel or Petrol engines, naturally aspirated or turbocharged requiring the use of lubricant with low friction and low HTHS. Compatible with catalytic converters. Ensures high temperature resistance and high oxidation resistance during the whole duration of the oil drain interval for a fully protected engine.	5W/30
<b>MOTUL 8100 X-CESS</b>	VISCOSITY
100% Synthetic high performance Petrol and Diesel engine oil for powerful and recent cars fitted with large displacement engines. Multi-purpose product featuring numerous car maker approvals, especially recommended for vehicles still under warranty. Compatible for catalytic converters.	5W/40
<b>MOTUL 8100 X-MAX</b>	VISCOSITY
100% Synthetic high performance Petrol and Diesel engine oil for powerful and recent cars, requiring high HTHS and mid SAPS oils. Compatible with catalytic converters. Meets all the very demanding requirements of performance set by OEMs. Provides a perfect balance between fuel economy linked to its viscosity grade and outstanding lubrication performance.	0W/40
<b>MOTUL 8100 X-CLEAN</b>	VISCOSITY
100% Synthetic lubricant (Mid-SAPS), specially designed for Diesel Particulate Filters (DPF) and Three Way Catalytic converters. Suitable for any car powered by Diesel or Petrol engines EURO 4, EURO 5 and EURO 6 emission regulation compliant, requiring an ACEA C3 engine lubricant, high HTHS viscosity and Mid SAPS. Possibility to reach the longest drain interval allowed by the computer on board.	5W/30
100% Synthetic High Performance Petrol and Diesel engine oil for latest generation cars, requiring high HTHS and mid SAPS oils. EURO 4, EURO 5 and EURO 6 emission regulation compliant. Compatible with catalytic converters and Diesel Particulate Filters (DPF). Provides significant oil film resistance and low emission performance for powerful engines.	5W/40
<b>MOTUL 8100 X-CLEAN+</b>	VISCOSITY
100% Synthetic lubricant, specially designed for last generation cars from BMW, MERCEDES BENZ, PORSCHE and VOLKSWAGEN Group (VW, Audi, Skoda and Seat), powered with Petrol, diesel engines meeting EURO 4, 5 or 6 emission regulation and flexible drain intervals. Compatible with Diesel Particulate Filters (DPF).	5W/30

**MOTUL 8100 X-POWER**

Motul 8100 X-Power is a 100% synthetic high performance engine oil with an SAE viscosity of 10w60. Designed for use in cars with high performance naturally aspirated or turbo/supercharged petrol or diesel engines, 8100 X-Power has an increased resistance against deposits and offers high levels of anti wear protection. These properties ensure longer lasting protection for your engine along with stable oil pressure. 8100 X-Power has an increased oil film thickness which reduces burn off in the combustion chamber and helps prevent oil leaks in higher mileage engines.

## VISCOSITY

10W/60

**MOTUL 8100 X CLEAN FE**

High performance and Fuel Economy lubricant, recommended for recent EURO 5 and EURO 6 engines requiring an ACEA C2 or ACEA C3 engine oil. Specially designed for the latest generation cars, powered by Petrol and Diesel engines, naturally aspirated or turbocharged, direct or indirect injection.

## VISCOSITY

5W/30

**MOTUL 8100 X CLEAN EFE**

Motul 8100 X-clean EFE is a 100% synthetic engine oil suitable for use in modern petrol or diesel engines which require a 'fuel economy' lubricant. It has an SAE of 5W30 and is fully compatible with CATs and DPFs and can be used in both naturally aspirated and turbocharged engines.

## VISCOSITY

5W/30

**MOTUL 8100 ECO-CLEAN**

100% Synthetic Fuel Economy - Mid-SAPS lubricant, recommended for new Euro 4, Euro 5 and Euro 6 engines requiring an ACEA C2 lubricant in SAE 0W-30 viscosity grade.

## VISCOSITY

0W/30

100% Synthetic lubricant (Mid-SAPS). Fuel Economy engine lubricant specially designed for cars, powered by Petrol or Diesel engines, indirect or direct injection, Euro 4, 5 and 6 emission regulation compliant, requiring an ACEA C2 engine lubricant, designed to use low friction and low HTHS viscosity oil and Mid SAPS.

5W/30

**MOTUL 8100 ECO-CLEAN+**

100% Synthetic high performance Fuel Economy engine oil specially designed for OEMs requiring low friction, low HTHS and low SAPS oils. Suitable for latest generation Petrol and diesel engines, Euro 4, Euro 5 & Euro 6 emission regulation complaint. Compatible with catalytic converters and Diesel Particulate Filters (DPF).

## VISCOSITY

5W/30

**MOTUL 8100 ECO LITE**

A "Fuel Economy" lubricant with low viscosity for the latest generation of petrol engines.

## VISCOSITY

0W/20





As the name suggests, this lubricant range has been developed specifically for latest generation, individual vehicle manufacturers. 100% synthetic, they are each designed to boost performance, increase fuel economy and work specifically to the particular engines and requirements of the OEM.

## MOTUL SPECIFIC OEM

MOTUL VOLKSWAGON / VAG	VISCOSITY
Motul Specific VW 508 00 & 509 00 0W/20 is a high performance 100% synthetic fuel economy engine oil specially designed for VAG Group latest generation engines requiring an approved VW 508 00 / VW 509 00 lubricant. Particularly dedicated to some high performance Petrol and Diesel engines from VW and AUDI brands, fitted with catalytic converters (CAT) and Diesel Particulate Filter (DPF).	0W/20
Motul Specific 506.01 506.00 Volkswagon/VAG 0W30 100% is a Synthetic Fuel Economy lubricant designed for flexible drain intervals of Petrol and Diesel VW, Audi, Seat and Skoda engines as of 2003 (in Europe). OEM Approvals: VW 506 01 / 506 00 / 503 00.	0W/30
Motul Specific 504 00 507 00 Volkswagon/VAG 5W30 is a 100% Synthetic lubricant designed for VAG Group latest cars (Volkswagen, Audi, Skoda, Seat) fitted with EURO IV and EURO V engines that require lubricants with low Sulphated Ash, low Phosphorus and low Sulphur levels. Compatible with Diesel Particulate Filters (DPF). Flexible drain intervals. OEM Approvals: VW 504 00 / 507 00.	5W/30
Motul Specific 505 01 5W40 100% Synthetic engine oil for Volkswagen Petrol and Diesel engines. Specially designed for cars which follow fixed oil drain intervals (15000 km in Europe) powered by Tdi, Turbo Diesel engines fitted with or without Unit Injector (Volkswagen PD), without Diesel Particulate Filter (DPF) or Petrol engines. Suitable for any types of fuel: leaded, unleaded Petrol and Diesel fuel.	5W/40
MOTUL RENAULT	VISCOSITY
Motul Specific 0720 Renault 5W30 has been specifically designed for the latest generation of Diesel engines with diesel particulate filter (DPF) from RENAULT group (Renault, Dacia, Samsung) requiring an approved Renault RN0720 oil, and meeting EURO IV or EURO V emissions level. Maximum protection and performance of the lubricant preserved even in the most severe conditions. Low volatility for a reduced oil consumption and outstanding oxidation resistance of the oil to ensure extended oil drain intervals set by the car maker.	5W/30
MOTUL FORD / JAGUAR / MAZDA	VISCOSITY
Motul Specific 5122 0W/20 is a high performance 100% synthetic fuel economy engine oil specially designed for Jaguar Land Rover latest generation Petrol engines requiring an approved STJLR.51122 lubricant. Suitable also for Petrol engines requiring a 0W-20 viscosity grade Fuel Economy lubricant type with ACEA C5 standard.	0W/20
Motul Specific 948B is a 100% Synthetic Fuel Economy Engine Oil specially formulated to lubricate the latest generation of Ford Petrol engines, apart from exceptions. Meets Ford WSS M2C 948-B specification which is especially required for the 1.0L EcoBoost 3-cylinder engines, but is also fully compatible with some other Ford Petrol engines.	5W/20
Motul Specific 913D is a 100% synthetic Fuel Economy lubricant specially formulated to lubricate all Ford Diesel engines and some Petrol engines. Meets FORD WSS M2C 913 D specification which covers most of engines currently requiring specifications FORD WSS M2C 913 A, 913 B, or 913 C.	5W/30

## MOTUL MERCEDES BENZ

Motul Specific 229.52 Petrol and Diesel oil for EURO IV engines 100% Synthetic, specifically designed for Mercedes-Benz recent cars fitted with EURO IV engines that require "Mid SAPS" lubricants : low Sulphur (< 0.2%), low Phosphorus (< 0.08%) and low Sulphated Ashes (<0.8%).

## VISCOSITY

5W/30

## MOTUL GM / OPEL / SAAB

Motul Specific DEXOS2 100% Synthetic lubricant has been designed for GM, OPEL and SAAB models fitted with Petrol or Diesel engines. Specification Dexos2 is also recommended for all cars requiring the former standards GM-LL-A-025 (petrol) and GM-LL-B-025 (diesel).

## VISCOSITY

5W/30

## MOTUL BMW

Motul Specific LL-14 FE+ 0W-20 is a high performance 100% synthetic fuel economy engine oil specially designed for BMW & MINI recent vehicles fitted with Petrol engines requiring an approved BMW Long Life-14 FE+ lubricant. Suitable also for Petrol engines requiring a 0W-20 viscosity grade Fuel Economy lubricant type with ACEA A1/B1 standard.

## VISCOSITY

0W/20

Motul Specific LL-12 0W-30 is a high performance 100% synthetic fuel economy engine oil specially designed for BMW & MINI recent vehicles fitted with Petrol and Diesel requiring an approved BMW Long Life -12 FE lubricant. Suitable also for Petrol and Diesel engines requiring a 0W-30 viscosity grade Fuel Economy lubricant type with ACEA C2 standards.

0W/30

Motul Specific LL-04 100% Synthetic specifically designed for BMW and MINI cars fitted with EURO IV engines (M43CNG, M47/TU2, M57TU, M57TOP, M57TU2, M67TU...) that require "Mid SAPS" lubricants : low Sulphated Ashes (<0.8%), low Phosphorus and (< 0.08%), low Sulphur (< 0.3%). For Diesel engines fitted with diesel particulate filter, Specific LL-04 must be used whatever the country. Specific LL-04 is also suitable for use into diesel engines without diesel particulate filter. For Petrol engines, Specific LL-04 is only recommended for use in European Union countries, Switzerland, Norway and Liechtenstein. In those countries, Specific LL-04 can be used where BMW LL-01, LL-01 FE or LL-98 is required except for M3 and M5, refer to BMW recommendation.

5W/40

## MOTUL VOLVO

Motul Specific RBS0-2AE 0W20 Fully Synthetic Engine Oil is exclusively formulated to lubricate the latest generation of VOLVO "DRIVE-E" Petrol (VEP) engines and Diesel (VEP) engines. Latest generation of VOLVO engines type VEA (4-cylinders), whether Petrol (VEP) or Diesel (VED) versions require a very specific lubricant because they are smaller and lighter. They provide way more efforts and run at increased temperatures, while providing the same performance levels as the old engine generations they replace. The standard VCC RBS0-2AE is particularly demanding on the performance of Fuel Economy and associated with the ACEA A1 / B1 or ACEA C5 standard for lubricants, MOTUL SPECIFIC RBS0-2AE 0W-20 provides significant energy saving performance (up to 3.4% compare to a 15W-40 reference oil). This improved fuel economy implies lower levels of pollutants and fully satisfies commitments of manufacturers such as VOLVO for CO2 reduction.

## VISCOSITY

0W/20

Motul Specific 2312 is a High Performance 100% Synthetic "Fuel Economy" engine oil specially designed for the latest generation of "BlueHDi" Diesel engines with SCR (Selective Catalytic Reduction) from PSA group (Peugeot and Citroën) requiring an approved PSA B71 2312 oil and meeting EURO 4, EURO 5 or EURO 6 emissions level. The 100% Synthetic base stock provides a high thermal stability and insures an exceptional resistance at high temperatures. Prevents from varnish and sludge to maintain engine cleanliness. Lower the risk of ring sticking.

0W/30



**MOTUL TECHNOSYNTHESE® OILS**

The synthetic base stock provides high lubricating power and protects perfectly engines which are involved in intensive use on road, highway or towns. This semi synthetic range offers high performing, anti-wear properties, which result in reduction of engine internal frictions and therefore helps increase longevity of use.

<b>MOTUL 6100 SYNERGIE+</b>	VISCOSITY
Technosynthese® high performance lubricant specially designed for powerful and recent cars, powered by large displacement engines, turbo Diesel direct injection, or Petrol engines with injection and catalytic converter. Suitable for all types of Petrol or Diesel engines, using leaded or unleaded Petrol, Diesel fuel, and LPG.	5W/40
	10W/40
<b>MOTUL 4100 POWER</b>	VISCOSITY
Technosynthese® engine oil specially designed for high performance engines, all Petrol or Diesel engines, turbo or naturally aspirated, multivalves, with carburettor or with injection, with or without catalytic converter. Suitable for all types of fuels: Petrol standard, unleaded, Diesel fuels, LPG, biofuels. All driving conditions: City, Road, Highway.	15W/50
<b>MOTUL 4100 TL</b>	VISCOSITY
Technosynthese® lubricant specially designed for powerful and recent cars, powered by large displacement Petrol and Diesel engine, naturally aspirated or turbo, indirect or direct injection, carburettor or injection and with or without catalytic converter. Suitable for all type of Petrol or Diesel engines, using leaded or unleaded Petrol, Ethanol, LPG, Diesel fuel and biofuels.	10W/40

**MOTUL MINERAL OILS**

These lubricants are specifically designed for particular vehicles where a mineral oil is subscribed for the engine and allows lubrication at a higher temperature and maintains stability over a longer period of time.

<b>MOTUL 4000 MOTION</b>	VISCOSITY
Mineral lubricant designed for Petrol, diesel, LPG and turbo engines. MOTUL 4000 Motion 10W/30 and 15W/40 reduce friction in the engine for better Fuel Economy and will satisfy users concerned with long-term preservation of engine output.	10W/30
	15W/40
<b>MOTUL 2000 MULTIGRADE</b>	VISCOSITY
Motul 2000 Multigrade 20W/50 is designed for Petrol and Diesel engines, turbocharged or naturally aspirated. The viscosity at high temperature is perfectly adapted to Petrol engines which tend to be heavy on oil. Very efficient anti-deposit and anti-black sludge power which maintains a clean engine. Anti-oxidation, Anti-corrosion, Anti-foam properties.	20W/50

**MOTUL HYBRID RANGE**

Motul's new Hybrid Range is the first of its kind on the market and addresses the unique needs of the different types of hybrid vehicles. The range offers is a fully synthetic fuel economy engine oil specifically designed for Hybrid Electric Vehicles (HEV) and Plug-In Hybrid Electric Vehicles (PHEV) fitted with recent petrol engines, turbocharged or naturally aspirated, direct or indirect injection.

Unlike regular cars whose engines are constantly running, the internal combustion engine in a hybrid car starts and stops more frequently to let the electric motor take over. This constant restarting can cause added wear if your engine doesn't have the right protection.

<b>MOTUL HYBRID</b>	VISCOSITY
100% Synthetic "fuel economy" engine oil specially designed for Hybrid-electric vehicles (HEVs) which are required to use a 0W16 oil.	0W/16
100% Synthetic "fuel economy" engine oil specially designed for Hybrid-electric vehicles (HEVs) which are required to use a 0W20 oil.	0W/20







Over the past century, our credibility on and off the race track has been enviable. Motul has been the technical partners of some of the finest racing teams in history. Today, being key lubricant partners to many worldwide events, including the Classic 24 Hour Le Mans, Goodwood Revival, extreme endurance racing in the Dakar Rally and F1H2O World Powerboat Championships, we know a thing or two about engine performance and lubricant technology. This range of Racing Engine Lubricants helps drive maximum performance and helps protect against oil pressure drops and wear and tear. If you're keen to be on the podium this year, look no further than here.



## MOTUL 300V RANGE

MOTUL 300V CHRONO	VISCOSITY
Motul 300V Chrono 10w-40 car engine oil is a racing lubricant for racing cars / competition use. 100% Synthetic – Double Ester Technology. Motul 300V - Motul's flagship, top-end engine oil - is designed for racing cars with atmospheric or turbocharged engines, race or qualifying engines operating at high temperature in a wide range of rpm : Qualifying sessions, drag racing, race on tracks, single brand races, rallies, uphill races... Engines producing medium fuel dilution in the oil.	10W/40
MOTUL 300V COMPETITION	VISCOSITY
100% synthetic racing motor oil based on ESTER Core® technology. Through technical partnerships with most prestigious Teams of car racing, MOTUL has developed a wide range of lubricants for Racing and Sport cars. The 300V motorsport line improves performance of the latest generation engines along with high protection against wear, oil pressure drop and oxidation due to high temperature. Power & engine protection. Medium to high engine dilution. Type of use: Endurance - Rally - GT - Historic racing cars	15W/50
MOTUL 300V POWER RACING	VISCOSITY
Motul 300V Power Racing 5W-30 Ester Synthetic Racing Car Engine Oil. A Racing lubricant for racing cars 100% Synthetic – Double Ester Technology Racing cars with atmospheric or turbocharged engines, race or qualifying engines, requiring maximum power output and fastest rev raisings : Qualifying sessions, drag racing, race on tracks, Nascar, single brand races, uphill races, rallies.	5W/30
MOTUL 300V POWER	VISCOSITY
Motul 300V Power 5W/40 is a racing engine lubricant - 100% Synthetic – Double Ester Technology. Recommended for racing, competition and track use for normally aspirated or turbocharged engines, race engines operating in a wide range of rpm and temperatures : race on tracks, single brand races, rallies, uphill races.	5W/40

## WE'RE HERE TO HELP...



Need some extra clarification on which oil to use?  
Would you like a free lubricant survey or a chat about a technical problem?

Call our Motorsport Depot to for friendly, expert help.

 Soham 01353 723373  
motul@withamgroup.co.uk  
www.withamgroup.co.uk

## MOTUL 300V TROPHY

100% synthetic racing motor oil based on ESTER Core® technology. Through technical partnerships with most prestigious Teams of car racing, MOTUL has developed a wide range of lubricants for Racing and Sport cars. The 300V motorsport line improves performance of the latest generation engines along with high protection against wear, oil pressure drop and oxidation due to high temperature. Power and protection. Medium engine dilution. Type of use: Short distance race - Rally - GT

VISCOSITY

0W/40

## MOTUL 300V HIGH RPM

100% synthetic racing motor oil based on ESTER Core® technology. Through technical partnerships with most prestigious Teams of car racing, MOTUL has developed a wide range of lubricants for Racing and Sport cars. The 300V motorsport line improves performance of the latest generation engines along with high protection against wear, oil pressure drop and oxidation due to high temperature. Low engine dilution. Type of use: Qualifying - Short distance race.

VISCOSITY

0W/20

## MOTUL 300V LE MANS

100% synthetic racing motor oil based on ESTER Core® technology. Through technical partnerships with most prestigious Teams of car racing, MOTUL has developed a wide range of lubricants for Racing and Sport cars. The 300V motorsport line improves performance of the latest generation engines along with high protection against wear, oil pressure drop and oxidation due to high temperature. Reliability and engine protection. High engine dilution. Type of use: Endurance - Historic racing cars

VISCOSITY

20W/60

## OTHER RACING OILS

## MOTUL SPORT

Motul Sport 5w50 is a fully synthetic engine oil with ester technology. Motul Sport 5w-50 provides outstanding engine performance and thermal stability in the most severe and demanding driving conditions. The special ester based formula in Motul Sport ensures maximum horsepower, torque output and crucial protection against wear. Motul Sport 5w-50 is also suitable for engines producing medium to high fuel dilution.

VISCOSITY

5W/40  
&  
5W/50

## MOTUL KART GRAND PRIX

100% synthetic lubricant based on Ester-Technology, specially designed for kart 2 stroke engines running at extremely rev's up to 23.000 rpm.

VISCOSITY

N/A

## QUALUBE RACING OIL

## QUALSYN PCMO SS SPECIAL RACING OIL

A uniquely formulated racing oil blended with the highest quality synthetic and mineral base stocks. This product is designed for competition engines under stress where performance is key.

VISCOSITY

10W/50



OTHER 300V VISCOSITIES AVAILABLE, CALL FOR MORE DETAILS





Our oils and lubricants have been around since the very first motor cars rolled off the production line and we have retained a very specific expertise in ensuring that our products not only meet but also exceed the lubrication needs of your treasured classic car. This is wholly reflected in the development of our new range of high performance oils and treatments which are painstakingly and meticulously formulated to ensure that your car's performance and heritage are not compromised.

Our new range of vintage and classic oils seamlessly combine the very latest advances in lubrication technology together with the specific older viscosity requirements to ensure that your individual classic vehicle is able to operate at its maximum level of protection and performance.

## MOTUL CLASSIC ENGINE OILS

MOTUL 20W/50	VISCOSITY
Lubricant specially designed for engines built between 1950 and 1970. Mineral multi-grade lubricant with middle detergent level, compatible with elastomer gaskets. 20W50 oil meets standards of the 1950 – 1970 period (API SF/CC) while benefiting from the advanced technology of the Motul lubricants. Viscosity perfectly suitable for narrowed running clearances of the engine, due to significant progress at the time, as regards of metallurgy, casting and machining. Anti-corrosion and anti-wear properties.	20W/50
MOTUL 2100	VISCOSITY
Updated version of the 1966's 2100, the first semi-synthetic lubricant in the automotive market. Developed for naturally aspirated and turbocharged original engines built after 1970. Semi-synthetic lubricant, formulated with modern technology detergent level. 2100 15W50 meets recent standards (API SH/ CF) and offers a better cold viscosity in order to reduce wear during engine start. Lubricant reinforced with a synthetic base (oxidation stability) allowing stay-in-grade viscosity for a continuous engine oil pressure.	15W/50
MOTUL SAE 30 & 50	SAE
Lubricant perfectly suitable for engines as well as gearboxes built between 1900 and 1950. Mineral monograde lubricant with very low detergent level for a complete compatibility with paper / felt / fabric gaskets. Small detergent level avoids soot and deposits removing in the lubricating circuit. Can be used as break-in oil if drain intervals are shorten. Complete compatibility with non-ferrous metals such as brass, bronze, copper. Reinforced adherence for easier start even after a long period of immobilization.	30
	50

## QUALUBE CLASSIC ENGINE OILS

CLASSIC ENGINE OIL	VISCOSITIES	SPECIFICATIONS
Qualube Classic Engine Oil is a top quality engine oil designed for many modern classic vehicles and is based on carefully selected additives and mineral base oils, blended to incorporate the appropriate amount of ZDDP (Zinc dialkyldithiophosphate) which is an important Anti-Wear component and essential to many classic vehicles. The product is green in colour and has been specifically formulated to be sympathetic to the needs of today's modern classics.	20W/50	API SJ, API CH-4/CF.
	20W/60	
CLASSIC MINI OIL	VISCOSITIES	SPECIFICATIONS
Qualube Classic MINI Oil 20W/50 is a top quality engine oil designed for many modern classic vehicles and is based on carefully selected additives and mineral base oils and has been specifically formulated to be sympathetic to the needs of classic Mini's.	20W/50	API SJ, API CH-4/CF.
CLASSIC RUNNING IN OIL	SAE	SPECIFICATIONS
Qualube Classic Running In Oil is a monograde SAE 20 oil based on carefully selected mineral base oils and tailored additive levels.	20	N/A.
MONOGRADE	SAE	SPECIFICATIONS
Our monograde lubricants have been manufactured by our company since 1921, to the tried and tested formulas of their day. These non-treated products have no detergent/ dispersant additive packs and are specifically designed for vehicles that typically require API SA or CA level of performance.	20	API SA, API CA.
	30	
	40	
	50	
CLASSIC TWO STROKE OIL	ISO	SPECIFICATIONS
Qualube Classic Two Stroke Oil is a top quality lubricant designed for many modern classic vehicles and is based on carefully selected additives and mineral base oils. The product is green in colour and has been specifically formulated to be sympathetic to the needs of today's modern classics.	100	API TC.
ENVIROYL TCW-3 TWO STROKE	VISCOSITY	SPECIFICATIONS
Enviroyl TCW-3 Two Stroke Lubricant is a high quality lubricant incorporating excellent detergency, lubricity and low smoke index additives.	N/A	API TC, TCW-3.
MOTORCYCLE ENGINE OIL	VISCOSITIES	SPECIFICATIONS
Qualube MCEO 10W/30 is a dedicated 4T motorcycle engine oil suitable for both water and air cooled motorcycles and ATV's.	10W/30	JASO MA2, API SL.







Gearboxes have evolved considerably over the last 100 years and so has our expertise about gear oils. Our range offers both modern classics and vintage vehicles excellent anti friction lubrication, anti-wear properties, and enhance slide action to make gear transmissions problem free.

## MOTUL CLASSIC GEAR OILS

MOTUL 90 PA	SPECIFICATIONS
Mineral lubricant specially formulated for limited-slip differentials (LSD) for racing cars, 4WD, passenger cars, forester and construction vehicles. All types of hypoid differential with or without limited-slip system operating under shocks, heavy loads and low revolution speed or moderate load and high revolution speed.	API GL4 and GL5 / MIL-L-2105D
MOTUL DEXRON IID	SPECIFICATIONS
Automatic Transmission Fluid (ATF) for all systems where DEXRON II standard is required : Automatic gearboxes and transmissions, torque converters, power steering systems, hydraulic circuits, boat reversing gears	MAN 339 Typ Z1 et V1, MB-Approval 236.7 VOITH 55.6335.32 (G607), ZF TE-ML 04D / 11A / 14A under N° ZF001104, ALLISON C-4, CATERPILLAR TO-2, GENERAL MOTORS DEXRON II D.
MOTUL GEAR V 90	SPECIFICATIONS
Castor oil based lubricant for screw and wheel rear differentials or crown made of bronze alloys. Lubricant for lightly loaded mechanical transmission and differentials with low revolution speed and moderate temperatures. Fully compatible with copper and bronze alloys. Specially recommended for vintage cars, e.g. PEUGEOT 203/ 403.	API GL-2.
MOTUL GEAR OIL SAE 90	SPECIFICATIONS
Mineral lubricant for lightly loaded mechanical transmission, manual gearboxes and differentials with low revolution speed and moderate temperatures designed to use a straight mineral oil. Fully compatible with copper and bronze alloys. Specially recommended for vintage or recent cars.	API GL-1.

## QUALUBE CLASSIC GEAR OILS

CLASSIC HYPOID GL-5 GEAR OILS	VISCOSITIES	SPECIFICATIONS
Qualube Classic Hypoid GL-5 Gear Oils are a heavy duty extreme pressure additive treated monograde lubricant based on carefully selected mineral base oils.	80	API GL-5.
	90	
	140	
	80W/90	
	85W/140	
CLASSIC STRAIGHT GEAR OIL	SAE	SPECIFICATIONS
Qualube Classic Straight Gear Oils are a non-additive treated monograde gear oil based on heavy grade mineral base oils.	90	API GL-1.
	140	
LIMITED SLIP HD EP GEAR OIL	SAE	SPECIFICATIONS
Qualube Classic Limited Slip HD EP 90 is a heavy duty extreme pressure additive treated monograde gear oil based on carefully selected mineral base oils.	90	API GL-5, MIL 2105D.
CLASSIC EP GEAR OILS	VISCOSITIES	SPECIFICATIONS
Qualube Classic EP GL-4 Gear Oils are an extreme pressure additive treated monograde gear oil based on high quality and carefully selected mineral base oils.	80	API GL-4.
	90	
	140	
	80W/90	
	85W/140	
CLASSIC SEMI-SYNTHETIC GEAR OIL	VISCOSITIES	SPECIFICATIONS
Qualube Classic Semi-Synthetic Gear Oil 75W/90 is a heavy duty extreme pressure additive treated multigrade gear oil based on carefully balanced synthetic and mineral base oils.	75W/90	API GL-4, API GL-5.
GEAR 90	SAE	SPECIFICATIONS
Qualube SAE90 Gear Oil is a mineral based high performance lubricant that contains no additives. Used extensively in vintage and classic applications for transmission, axles and final drives.	90	API GL1.







We have the perfect range of Anti-Freeze and Coolants to protect your engines from frost damage, overheating and corrosion in both older and brand new vehicles. For all year-round temperature stability, the choice of correct coolant has never been more important. Time and again it has been proved that putting the right product in your engines makes all the difference to the increased performance, efficiency and reliability of your vehicles.

**MOTUL INUGEL MULTI -25°C**

Motul INUGEL MULTI is a ready to use cooling liquid, based on monoethylene glycol, using an organic / non organic mix technology, named Hybrid technology. Compatible with all cooling fluids, this product can be mixed with all monoethylene glycol based coolants and makes it perfect for top-up. Recommended for all cooling systems: Petrol and Diesel engines of passenger cars, heavy duty, construction and agriculture vehicles, gardening, boats, stationary engines.

**MOTUL INUGEL TYPE 5110 -35°C**

Motul INUGEL 5110 is a ready to use cooling liquid based on monoethylene glycol, using an organic/non organic mix technology, named Hybrid technology, in order to meet the requirements of B71 5110 standard recommended by the PSA Group: PEUGEOT, CITROËN and DS. This product can be mixed with coolants based on ethylene glycol. Especially recommended for all cooling systems of PSA (Peugeot, Citroën and DS) vehicles.

**MOTUL INUGEL G13 -37°C**

Motul INUGEL G13 is a ready to use, long life cooling liquid and anti-freeze, based on monoethylene glycol and glycerol, using Lobrid additives technology. Especially recommended for the cooling systems of VW / Audi / Seat / Skoda passenger cars and light commercial vehicles when coolant meeting requirements of G13 standard (VW TL 774 J) is required.

**MOTUL INUGEL G13 ULTRA**

Motul Inugel G13 Ultra is a concentrated antifreeze that must be mixed soft water for immediate use as a cooling liquid, based on monoethylene glycol and glycerol, using lobrid additives technology. Especially recommended for cooling systems of VAG group passenger cars and light duty vehicles when coolant meeting requirements of G13 standard (VW TL 774 J) is required.

**MOTUL INUGEL CLASSIC -25°C**

Motul INUGEL CLASSIC is a ready to use cooling liquid, four seasons, based on monoethyleneglycol, using non organic additives. Recommended for all cooling systems : passenger cars, heavy duty, construction and agriculture vehicles, gardening, ships, stationary engines. Protects the cooling system from freezing and metallic parts from corrosion. Provides an excellent thermal exchange and then engine cooling efficiency. Seals, durits and plastic parts friendly. (-25°C / -13°F).

**MOTUL INUGEL G13 -30°C**

Lobrid Technology. Protection (-30°C / -35°F). Ready to use coolant developed to meet the requirements of G13 standard (TL VW 774J) recommended by the VAG group. Compatible with coolants that meet the former specifications: G12, G12+ and G12++. Protection against freezing, corrosion and scale. Optimum protection of aluminium at high temperatures.

**MOTUL INUGEL OPTIMAL -37°C**

Organic Technology. Concentrated formula (down to -37°C / -65°F) Concentrated anti-freeze to dilute with water.

**MOTUL INUGEL OPTIMAL ULTRA**

Organic Technology. Concentrated formula (down to -54°C / -65°F) Concentrated anti-freeze to dilute with water.

**MOTUL INUGEL EXPERT -37°C**

Protection (-37°C / -35°F). Ready-to-use coolant. The Hybrid technology of Inugel Expert improves heat transfer for optimal engine performance. Protects the entire cooling system against corrosion.

**MOTUL INUGEL EXPERT ULTRA**

Hybrid Technology. Concentrated formula protection (down to -54°C / -65°F). Concentrated anti-freeze to dilute with water.

**MOTUL INUGEL TYPE D -25°C**

Motul INUGEL Type D is a ready to use cooling liquid, based on monoethylene glycol, using organic additives (OAT – Organic Acid Technology). Specifically developed for all liquid cooling systems of RENAULT Group passenger cars (Renault, Dacia and Samsung). Anti-freezing Protection -25°C / -13°F.

**QUALGUARD HYBRID CONCENTRATED COOLANT**

This is the latest generation of top quality Long-Life Universal Coolants which meets the performance requirements of the majority of agricultural and commercial Original Equipment Manufacturer's specifications. As a Hybrid product it is based on up to the minute silicate and carboxylate inhibitor technology and is suitable for vehicles made after 2005, right up to the present day. This Anti-freeze provides outstanding engine maintenance free protection in temperatures as low as -40°C and also acts as a summer coolant in hot temperatures. Offering all year round protection, it also helps prevent rust and corrosion in cooling systems when mixed with the right amount of water.

**QUALGUARD HYBRID 50/50 COOLANT**

Ready to use, this is a pre-mixed coolant version with all the benefits. Already diluted, this option means you can apply it directly into your coolant system without the fuss.

**UNIVERSAL BLUE ANTI-FREEZE**

This is a great all round product, designed to protect both cast iron and aluminium engines from frost damage as well as defending against rust and corrosion in the cooling system. This versatile anti-freeze, cleverly operates as a coolant in the hot summer months shielding the engine from overheating and is therefore suitable for all year round use. Blue in colour, this is also ideal for both new and older vehicles and is perfect for use in cars, vans, buses, coaches, trucks and other plant and agricultural machinery where a non OAT (Organic Acid Technology) or Hybrid Coolant is not required. A Mono Ethylene Glycol based anti-freeze, this product also meets the requirements of BS 6580:1992.







Manual or automatic vehicles need to cope with huge variety of driving and extreme condition pressures. Made to protect and prolong relevant components, our extensive range of advanced gear oils maximise performance and keep breakdowns to a minimum.

Our popular range of Automatic Transmission Fluids (ATF's) are designed for automatic transmission systems, power steering operations and some manual gearboxes.

### MOTUL GEAR & TRANSMISSION FLUIDS

#### MOTUL GEAR 300 LS 75W90

Lubricant specially developed for high performance and racing gearboxes, with integrated limited-slip differential, rear axles with limited-slip differential or with auto-lock differential. Standards: API GL-5.

#### MOTUL GEAR 300 75W90

100% synthetic lubricant for all mechanical transmission of high performances and racing cars. For synchronised or not synchronised gearboxes, gearbox/differential, transfer gearboxes and hypoid differentials without limited slip system operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed. 0% shear loss: Unshearable oil film in extreme conditions. Very high lubricating power which decreases friction and wear. 90 grade at hot temperature to provide outstanding oil film resistance at hot temperature and/or to reduce transmission noise. Fluid at low temperature to allow comfortable gear shifting.

#### MOTUL GEAR COMPETITION 75W140

100% synthetic racing lubricant based on Ester-Technology For all hypoid differentials with limited slip system, gearbox with integrated limited slip differential, mechanical transmission, synchronised or not synchronised gearboxes, transfer gearboxes operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed. 0% shear loss: Unshearable oil film in extreme conditions. Very high lubricating power which decreases friction and wear. 140 grade at hot temperature to provide outstanding oil film resistance at hot temperature and/or to reduce transmission noise. Fluid at low temperature to allow comfortable gear shifting.

#### MOTUL MULTI ATF

High performance 100% synthetic transmission fluid. Automatic transmissions and power steering.

#### MOTUL ATF VI

100% synthetic low viscosity transmission fluid. Automatic transmissions, transfer boxes and power steering. Standards: Daimler-Chrysler: ATF +3, ATF +4 - Ford: MERCON LV - GM Dexron VI - Honda: ATF Z1 (Except CVTs) - Kia: SP-IV - Mitsubishi: Diamond ATF SP II, SP III - Nissan: MATIC S, K, J, D-Toyota: ATF Type WS, Type T-III, Type T-IV.

#### MOTUL ATF 236.14

High performance 100% synthetic transmission fluid specially designed for all RWD and 4x4 Mercedes passenger cars, SUVs and light duty utility vehicles fitted with an automatic transmission where MB Approval 236.14 is specified. Standard: MB-Approval 236.14

#### MOTUL MULTI CVTF

High performance Technosynthese® transmission fluid. CVT – Continuously Variable Transmissions. Standards: NS-2, MB 236.20, HMMF, EZL 799, Elfmatic CVT, CVT23, CVT30, MERCON C, WSS M2C 928A, DEX-CVT

#### MOTUL DEXRON III

Technosynthese® transmission fluid. Automatic transmissions and power steering. Standards: MAN 339 Typ Z1 et V1 - MB Approval 236.5 - 236.9, VOITH 55.6335.32 (G607), ZF TE ML - 03D / 04D / 14A / 17C, GENERAL MOTOR DEXRON III G, FORD MERCON, ALLISON C-4 - CATERPILLAR TO-2.

#### MOTUL DEXRON II-D

Mineral Automatic transmission fluid. Automatic transmissions and power steering.

#### MOTUL MOTYLGEAR 75W80 / 75W90

Technosynthese® transmission fluid. Gearboxes and rear axles. Extreme Pressure lubricant. Ensure smooth shifting. Standards: API GL-4 and GL-5, MIL-L-2105D.

#### MOTUL MOTYLGEAR 80W140

Technosynthese® transmission fluid. Gearboxes and rear axles. Extreme Pressure lubricant. Ensure smooth shifting. Standards: API GL-4 and GL-5, MIL-L-2105D.

#### MOTUL GEARBOX 80W90

Gearboxes and rear axles. Extreme pressure transmission fluid. Reinforced with MoS<sub>2</sub>. Particularly recommended for heavily loaded gearboxes. Standards: API GL-4 and GL-5, MIL-L-2105D - MoS<sub>2</sub>.

#### MOTUL HD 80W90

Motul HD 80w-90 Extreme Pressure Gear & Differential Oil for all mechanical transmission synchronised / non-synchronised gearboxes, gearbox/differential, transfer gearboxes and hypoid differentials without limited slip system operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed.

#### MOTUL GEAR OIL 90

Motul Gear Oil 90 for Gearboxes and rear axles. Standards: API GL-1

#### MOTUL HD 85W140

Motul HD 85w-140 Gear Oil is for all mechanical transmission, reduction gears and hypoid differentials without limited slip system operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed. Specially recommended when the xxW-90 lubricant requested by the gearbox manufacturer is not strong enough to handle very heavy loads, shocks or/and high temperatures.

#### MOTUL 90 PA

Specially formulated for limited slip differential. Standards: API GL-4 / GL-5, MIL-L-2105 D.

#### MOTUL GEAR MB 80W

Gearboxes and rear axles. Extreme Pressure transmission fluid. Standards: API GL-4, MB-Approval 235.1, MAN 341 Typ E1, Typ Z1, Z2, ZF, TE-ML 02B/ 17A.

#### MOTUL TRANS MB 85W90

Gearboxes and rear axles. Extreme Pressure transmission fluid. Standards: API GL-5, MB-Approval 235.0, MAN 342 Typ M1.

#### MOTUL GEAR SYNT TDL 75W90

100% Synthetic lubricant specially designed for heavily loaded mechanical truck transmissions and long drain service : MAN, SCANIA, VOLVO, ZF (Ecolite Ecomid, Ecosplit and Astronic 1 without intarder). All mechanical transmission, synchronised or not synchronised gearboxes, gearbox/differential, transfer gearboxes and hypoid differentials without limited slip system operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed. Very high lubricating power decreases friction and wear. SAE 90 grade at hot temperature to provide outstanding oil film resistance at hot temperature and/or to reduce transmission noise. Fluid at low temperature to allow easier gear shifting when the gearbox is cold. Less effort required on the gear lever to shift the gears.

#### MOTUL EPL 90

Mineral lubricant for mechanical transmission, synchronised or not synchronised gearboxes, gearbox/differential, transfer gearbox and hypoid differentials without limited slip system operating where a SAE 90 grade is recommended by the manufacturer.

#### MOTUL HYPO SYNT 75W90

100% synthetic lubricant. Formulated for BMW rear axles without limited-slip differential or with autolock differential. Standards: API GL-4 and GL-5, BMW specifications, MIL-L-2105D.

#### MOTUL HYPO SYNT LS 75W140

100% synthetic lubricant. Specially formulated for BMW rear axle with limited-slip differentials with plates or with EH limited-slip.

#### MOTUL GEAR V 90

Castor oil based lubricant for screw and wheel rear differentials or crown made of bronze alloys. Lubricant for lightly loaded mechanical transmission and differentials with low revolution speed and moderate temperatures. Fully compatible with copper and bronze alloys. Specially recommended for vintage cars, e.g. PEUGEOT 203/ 403.





Brake Fluids are essential to the safety and working performance of any braking system. Certainly the most commonly used brake fluids is DOT brake fluid, due to its wide use throughout the car industry. Brake fluids are classified by their physical properties. The standards in the USA come from the Department of Transportation which is where the DOT name derives from. Preventing fluid oxidation, rust and swelling of pistons our range of brake fluids are tried and tested and of the highest standard performance requirements.

## MOTUL BRAKE FLUIDS

MOTUL RBF 600 BRAKE FLUID	SPECIFICATIONS
Extreme High Performance polyglycol brake fluid. Far exceeds the standards of DOT 4. Each bottle is filled with Nitrogen, increasing shelf life and eliminating contamination while factory sealed. Extremely high dry boiling point 594°F (312°C) helps prevent vapor lock and brake fade during hard use, with excellent recovery time. Wet boiling point 401°F (205°C).	FMVSS 116 DOT 4 / SAE J 1703 / ISO 4925.
MOTUL RBF 660 BRAKE FLUID	SPECIFICATIONS
High Performance brake fluid with very high dry boiling point of 617°F (325°C) and wet boiling point of 400°F (204°C). For all types of hydraulic brake and clutch actuators requiring non-silicone synthetic fluid. Specially designed to resist extreme high temperature generated by racing brakes (carbon and ceramic) only allowing a minimal air entrance for brake cooling.	FMVSS 116 DOT 4 / SAE J1703.
MOTUL RBF 700 BRAKE FLUID	SPECIFICATIONS
Motul (Racing Brake Fluid) RBF 700 is a high-performance brake fluid developed to offer highly consistent and maximum braking power at the extremes of brake temperature generated by racing carbon and ceramic brakes. Allows to minimize air vents of the brakes thus improving aerodynamic drag. Can be used with conventional steel discs and clutch systems actuators. RBF 700 responds to DOT 4 standard allowing the fluid to be used for high performance road cars applications. Very high dry boiling point of 617°F (325°C) and wet boiling point of 400°F (204°C)	FMVSS 116 DOT 4.
MOTUL DOT 5.1 BRAKE FLUID	SPECIFICATIONS
100% synthetic brake fluid on polyglycol basis for all types of hydraulic actuated brake and clutch systems in accordance with DOT 5.1, DOT 4 and DOT 3 manufacturers' recommendations. Specially designed for anti-locking brake system (ABS). Dry boiling point 270°C / 518°F. Wet boiling point 185°C / 365°F.	FMVSS 116 DOT 5.1 NON SILICONE BASE, DOT 4 and DOT 3 SAE J 1703, ISO 4925 (5.1, 4 & 3).
MOTUL DOT 3 & 4 BRAKE FLUID	SPECIFICATIONS
100% synthetic brake fluid on polyglycol basis for all types of hydraulic actuated brake and clutch systems meeting DOT 4 and DOT 3 manufacturers' recommendations. Mixable with DOT 3, DOT 4 and DOT 5.1 NON SILICONE BASE products. Dry boiling point 245°C / 473°F. Wet boiling point 158°C / 316°F.	FMVSS 116 DOT 4 and DOT 3 SAE J 1703, ISO 4925 (3 & 4).

## QUALUBE BRAKE FLUIDS

BRAKE FLUID DOT 4	SPECIFICATIONS
A Heavy Duty Brake Fluid, which exceeds the performance requirements of SAE J1704, and the FMVSS No. 116 Dot 4 specifications.	SAE J1704, and the FMVSS No.116 Dot 4 specifications.
BRAKE FLUID DOT 5.1	SPECIFICATIONS
Qualube Brake Fluid DOT 5.1 is a glycol ether based fluid formulated exclusively from virgin materials to exceed the requirements of the major internationally recognised hydraulic brake fluid standards.	FMVSS No 116 DOT5.1, SAE J1704 and ISO4925 Class 5.1.
LHM+ BRAKE FLUID	SPECIFICATIONS
Primarily designed for use in Citroen hydro-pneumatic and brake system where a common fluid is used (Warning: Only suitable for hydraulic reservoirs painted Green).	PSA Peugeot Citroën B71 2710, Ford ESN M6C 59A and ISO 7308.

## MOTUL ATF/PAS FLUID

### MOTUL MULTI ATF

100% Synthetic Automatic Transmission Fluid for most modern automatic transmissions (manual mode, sequential mode, electronically controlled) and most power steering systems.





Our extensive range of quality and specialist greases are designed for a vast array of uses. Correct grease lubrication is vital to extend the life of all the components in your vehicles, reduce corrosion and enhance the performance and reliability of the working parts. Using the highest quality raw materials, our trusted products are manufactured to cope with the pressures of high speed, vibrations, and arduous conditions and temperatures.

### QUALUBE GREASE

LITHIUM COMPLEX	CLASSIFICATION	BENEFITS
This NLGI.2 grease is used in applications where high temperature and load carrying is required. It also incorporates a tacky additive to give excellent resistance to water. Often used as a general purpose grease where washing down is frequent.	NLGI.2	<ul style="list-style-type: none"><li>• Exceptional mechanical stability extends re-lubrication intervals</li><li>• Excellent oxidation stability provides lasting lubrication at high temperatures</li><li>• Excellent load bearing properties and anti-wear performance</li><li>• Good corrosion resistance protects components operating in wet and arduous conditions</li></ul>
LITHIUM EXTREME PRESSURE 1 / 2	CLASSIFICATION	BENEFITS
Lithium based NLGI.1 grease incorporating extreme pressure additives for greater wear protection.	NLGI.1	<ul style="list-style-type: none"><li>• Excellent extreme pressure and anti-wear performance</li><li>• High degree of corrosion protection</li></ul>
An extreme pressure NLGI.2 grease this multi-purpose product is specified by many manufacturers.	NLGI.2	<ul style="list-style-type: none"><li>• Highly versatile multi-purpose grease</li><li>• Excellent pumpability properties</li></ul>
LITHIUM HEAVY GREASE	CLASSIFICATION	BENEFITS
An NLGI.3 lithium based grease, often used in older applications where a thicker product is required.	NLGI.3	<ul style="list-style-type: none"><li>• Versatile multi-purpose grease</li><li>• Good corrosion protection</li><li>• Good sealing properties</li></ul>
LITHIUM COMPLEX EXTREME PRESSURE MOLY	CLASSIFICATION	BENEFITS
A high quality multi-purpose grease for use in anti-friction and plain bearings. Used extensively for applications throughout industry and the automotive sector.	NLGI.2	<ul style="list-style-type: none"><li>• Exceptional mechanical stability extends re-lubrication intervals</li><li>• Good oxidation stability provides lasting lubrication at high temperatures</li><li>• Good corrosion resistance protects components operating in wet conditions</li><li>• High degree of shock load and anti-wear resistance prolongs component life</li></ul>

### SILICONE GREASE

Qualube Silicone Grease is a WRAS approved silicone compound meeting BS6920-1:2000 for the lubrication of valves and stopcocks in gas systems over a wide temperature range.

### CLASSIFICATION

NLGI.2

### BENEFITS

- Resistant to a wide range of different chemicals and gases
- Due to its thixotropic nature, the compound thickens up after movement to ensure excellent sealing properties
- Protects components from corrosion and seizure
- WRAS approved product

### COPPER GREASE

This product is often used in the assembly of various components, and used to reduce noise on the reverse of new brake shoes.

### CLASSIFICATION

NLGI.1 / 2

### BENEFITS

- Prevents seizure and galling during assembly and therefore reduces assembly time
- Enables the easy dismantling of components subjected to high temperatures
- Provides an effective anti-seize in saturated conditions, including chemical environments and salt water
- Enables fast and easy dismantling of components, allowing them to be reused after dismantling

### PETROLEUM JELLY

A white petroleum jelly of medicinal quality, used by various industries for a multitude of applications.

### CLASSIFICATION

N/A

### BENEFITS

- Can be used in a variety of applications including battery terminals.

### MOTUL GREASE

### TECH GREASE 300

Technosynthese® multipurpose grease for very high performances NLGI 2.

### CLASSIFICATION

NLGI.2







## ENGINE ADDITIVES

Motul offers a whole range of specialist system cleaners, additives and booster products to help with maximum performance, anti-corrosion and perfect lubrication during cleaning phases.

**MOTUL MICRO 2T - 2Ltrs**

100% synthetic lubricant specially formulated for 2 stroke engine model vehicles.

**MOTUL DIESEL SYSTEM CLEAN - 300ml**

Motul Diesel System Clean is a diesel fuel system cleaner designed to be used in all types of diesel engines with direct or indirect injection, naturally aspirated or turbocharged, with or without catalytic converter. It effectively cleans dirtying and clogging which appears in the whole fuel system. It provides a perfect lubrication during cleaning process and prevent removed micro-particles from depositing.

**MOTUL FUEL SYSTEM CLEAN - 300ml**

Motul Fuel System Clean is a complete fuel system cleaner designed to be used in all types of Petrol engines with injection or carburettors, naturally aspirated or turbocharged with or without catalytic converter. It effectively cleans dirtying and clogging which appears in the whole fuel system. It provides a perfect lubrication during cleaning process and prevent removed micro-particles from depositing.

**MOTUL ENGINE CLEAN - 300ml**

Special cleaner for all 4-stroke motorcycle engines with or without wet clutch. Deposits and residues produced by operation are reliably dissolved in the entire oil circuit. Aggressive residues produced by combustion are neutralized. The dissolved residues are removed from the engine with the waste oil. The result of the cleaning is a significant improvement in compression. The cleaned engine receives with the new engine oil optimum performance for powerful operation. Oil consumption and wear are reduced. Improved exhaust gas emission values protect the environment and the catalytic converter.

**MOTUL TRANSMISSION CLEAN - 500ml**

This product has been developed to clean all types of transmission before oil change. Removes sludge, varnishes and deposits. Efficiently cleans the seals. Leaves the transmission thoroughly clean.

**MOTUL SILICONE GREASE SPRAY - 750ml**

Motul® Silicone Grease Spray is a colourless water repellent grease, resistant to oxidation and corrosion. It penetrates and clings effectively to seal electrical boxes and protect rubber seals and terminals.

**MOTUL VALVE EXPERT - 250ml**

Motul Valve Expert 250ml is a lead replacement additive suitable for all old engines fitted with soft exhaust valve seats which require lead in the Petrol to lubricate and protect from recession, including: cars, bikes, boats, gardening engines.

**MOTUL INJECTOR CLEANER Petrol - 300ml**

Motul Injector Cleaner Petrol is a curative additive designed to be used in all types of petrol engine with injection or carburettor, naturally aspirated or turbocharged, with or without catalytic converter, using all kind of gasoline fuels, leaded or unleaded, LPG, Ethanol and biofuels. Motul Injector Cleaner Petrol effectively cleans dirtying and clogging which appear in the whole fuel system: injector nozzle fouling, condensation in the fuel system, gumming in the injector or carburettor, dirtying of combustion chambers and inlet valves.

**MOTUL INJECTOR CLEANER Diesel - 300ml**

Motul injector cleaner eliminates deposits in the fuel circuit, injectors and carburettors, intake valves and combustion chamber. Its composition helps restore original power and performance, and reduces fuel consumption and emissions. It makes cold starts easier and protects against rust.

**MOTUL SUPER OCTANE BOOSTER Petrol - 300ml**

Motul Super Octane Booster (Petrol) is an octane index booster for Petrol fuels to be used in all types of Petrol engines, either indirect or direct injection, carburettor, turbocharged or naturally aspirated, with or without catalytic converters, using all kind of Petrol fuels, leaded or unleaded, LPG, Ethanol and biofuels. Motul Super Octane Booster (Petrol) increases significantly the octane number (RON – Research Octane Number) by up to +5 points. Mixed with fuel, it allows: Improved combustion and engine performance and prevents knocking phenomenon and abnormal combustions.

**MOTUL SYSTEM KEEP CLEAN Petrol - 300ml**

Motul System Keep Clean (Petrol) is a preventive additive cleaner designed to be used in all types of Petrol engine with injection or carburettor, naturally aspirated or turbocharged, with or without catalytic converter, using all kind of Petrol fuels, leaded or unleaded, LPG, Ethanol and biofuels. Motul System Keep Clean (Petrol) effectively maintains cleanliness and cleans dirtying and clogging which appear in the whole fuel system: injector nozzle fouling, condensation in the fuel system, gumming in the injector or carburettor, dirtying of combustion chambers and inlet valves. Motul System Keep Clean (Petrol) provides a perfect lubrication during cleaning process and prevents removed micro-particles from depositing.

**MOTUL SYSTEM KEEP CLEAN Diesel - 300ml**

Motul Diesel System Clean is designed to be used in all types of Diesel engine with direct or indirect injection, naturally aspirated or turbocharged, with or without catalytic converter. Effectively cleans dirtying and clogging which appear in the whole Diesel fuel system: Condensation in the fuel system, Gumming in the injection pump, Injector nozzle fouling, Dirtying of combustion chambers and inlet valves. Provides a perfect lubrication during cleaning phase and prevents removed micro-particles from depositing. Moreover, it prevents from Diesel fuel oxidation and micro organisms formation.

**MOTUL OCTANCE BOOSTER Petrol - 300ml**

This additive increases the octane range of the fuel. This additive improves the combustion quality and re-establish the engine efficiency while reducing the pollution. Eliminates all the acceleration gaps and the jingling noises. Increases the octane rate to 2 points.

**MOTUL CETANE BOOSTER Diesel - 300ml**

This 300ml can of Motul cetane booster allows you to increase your octane grade by about 3 points, for up to 60 litres of diesel. This cetane booster also helps clean the injectors and lubricates the injection system. It improves combustion and performance, start-ups, accelerations, it keeps the combustion chamber clean and eliminates knocking, all while reduces fuel consumption and emissions.

**MOTUL TOP GEL - 3Ltrs**

The exclusive Motul® Top Gel formula contains a 100% natural origin abrasive especially designed to clean dirty hands. Complex association of wet substances, detergent agents, solvent products and 100% natural origin abrasive from renewable raw materials (cellulose) for deep hands cleaning. Contains Glycerin and Aloe Vera for a better respect of the skin and the epidermis. Leaves hands soft and discreetly scented after use. Tested under dermatological control.

**MOTUL DPF CLEANER Diesel - 250ml**

Motul DPF Cleaner DIESEL is a cleaner additive designed to be used in all types of Diesel engines, with direct or indirect injection, naturally aspirated or turbocharged, with DPF (Diesel Particulate Filter) and/or with SCR (Selective Catalytic Reduction) systems. Motul DPF Cleaner DIESEL effectively increases the performance of the DPF regeneration. Mixed with the Diesel fuel, it provides: Faster and more efficient cleaning of the DPF, Restores original power and performance, provides a perfect lubrication during cleaning phase and prevents removed micro-particles from depositing. Moreover, it prevents from Diesel fuel oxidation and micro-organisms formation.

**MOTUL COLD FLOW + Diesel - 200ml**

Motul Cold Flow is a multifunctional additive that improves the cold properties of Diesel fuels, prevents clogging of fuel filters and increases the cetane number by up to +5 points. Allows up to 10° C / 50° F of pour point improvement. Motul Cold Flow can be used in all types of Diesel engines, indirect or direct injection, turbocharged or naturally aspirated, with DPF (Diesel Particulate Filter), or SCR (Selective Catalytic Reduction) using all types of Diesel fuels and biodiesel fuels. Motul Cold Flow increases the performance of the DPF regeneration.

**MOTUL FOGGING OIL - 400ml**

Motul® Fogging Oil protects internal engine parts from rust and corrosion. It extends the life of the engine and reduces maintenance. Ideal for vehicles that are stored for several months at a time, especially seasonal use vehicles. Suitable for 2T and 4T engines, including all marine engines, cars, motorcycles, ATVs, snowmobiles, personal watercraft, lawn mowers, chain saws, generators.

**MOTUL PARTS CLEAN - 750ml**

MOTUL Parts Clean moderate dry is a non-chlorinated degreaser for mechanical parts. Suitable for a wide variety of applications due to an elastomer and plastic friendly formula. Ideal for brakes and clutches and all brake and clutch pad residues. All mechanical parts and systems Engine dismantling, spark plugs, levers, brake axles, clutch mechanisms and shock absorbers, chain stops and adjusters, oil, grease and tar residues.

**MOTUL BIO WASH - 20Ltrs**

Motul® Bio Wash is a universal ready-to-use biodegradable cleaner and degreaser for all types of mechanical applications. All types of surfaces: plastics, synthetic fabrics, paintworks, varnishes, metals... Efficiently removes all traces of grease, dust, soil, mosquitoes, brake pad residues... Dries evenly. Leaves a dry anti-corrosion film and protects paintwork and varnish. Motul® Bio Wash is environment friendly: biodegradable in 28 days at 92% (inherent biodegradability and ultimate biodegradability) according to OECD 302B method.





## ESSENTIAL CAR CLEANING PRODUCTS

Lescot has more than 40 years experience in developing and manufacturing high quality car care consumer products, and as such, the range on offer is quite extensive. You'll find a dedicated product for just about every conceivable car part that needs some loving.

**LESCOT** POWER SHAMPOO

Shampoo concentrate for eliminating grease from the bodywork. It perfectly removes road film and dirt. Its Montan wax-based formula preserves paint and facilitates water run-off making drying quicker. It leaves a glossy finish. The bodywork is protected and retains a water beading effect. Power Shampoo preserves waxes. Concentrated formula.



PACK SIZE - 500ML

**LESCOT** EXPRESS SHINE

Express shine give an instantaneous glossy effect. Its fatty coconut ester-based formula eliminates grease and cleans the bodywork thoroughly. Its surfactants provide for excellent cleaning even on greasy stains and heavy particles. A silicon derivative gives it a glossy antistatic effect. Using it is ideal for maintaining wax shine or effective cleaning between washings. Coconut fragrance.



PACK SIZE - 500ML

**LESCOT** POWER WHEELS

Super-powered wheel cleaner. It effectively removes greasy dust from brake pads. Its gel texture allows it to adhere better to surfaces and improves contact with soiling. Its formula is enriched with a passivated additive that delays fouling on treated surfaces as well as corrosion inhibitors. So it is suitable for all types of wheel rims and hubcaps. Its pink hue allows you to identify the treated surface.



PACK SIZE - 500ML

**LESCOT** EXPRESS GLASS

Window and glass surface cleaner that degreases and cleans without leaving a trace or reflection. It eliminates the greasy film (pollution, smoke...) and leaves behind perfect visibility. Plant-based bio-ethanol formula, this product is dye-free and fragrance-free.



PACK SIZE - 500ML

## BEST SELLERS

**LESCOT** EXTREME LEATHER

A 3-in-1 leather balm! Removes stains and cleans while softening and nourishing all leathers, even light-coloured. Its fatty coconut ester-based formula provides greater degreasing and cleaning properties. Enriched with softening and nourishing vegetable oil, it softens leather and protects it from drying out. Contains an anti-UV agent that protects leather from sunlight.



PACK SIZE - 500ML

**LESCOT** SOFT PLASTIC

Dashboard cleaner. Soft, velvety formula that cleans and removes dust from all types of plastics leaving clean and glossy surfaces. Non-greasy, the finish is soft to the touch. Plant-based components.



PACK SIZE - 500ML

**LESCOT** PERFECT INTERIOR

Upholstery cleaner. A plant-based stain remover that removes the most common stains (ketchup, grease, polish, ink, mayonnaise, etc.) without leaving a trace or discolouring fabrics. It revives fabric and carpet colours leaving behind a soft fresh scent.



PACK SIZE - 500ML

**LESCOT** ULTRA REMOVER

Bug & bird droppings remover. An insect remover that dissolves insect residue and bird droppings. Its natural fatty alcohol-based gentle formula provides good coverage for soiling ensuring effective cleaning. It protects and respects the bodywork.



PACK SIZE - 500ML

**LESCOT** CLEAR SCRATCH

Effective and easy to apply scratch remover, available in Dark Clear & Grey.

PACK SIZE

100ml

**LESCOT** PERFECT INTERIOR

Upholstery cleaner. A plant-based stain remover that removes the most common stains (ketchup, grease, polish, ink, mayonnaise, etc.) without leaving a trace or discolouring fabrics. It revives fabric and carpet colours leaving behind a soft fresh scent.

PACK SIZE

500ml

**LESCOT** SHOW TYRE

The ultimate way of protecting and cleaning your tyres, bringing them back to black with a long lasting shine.

PACK SIZE

400ml

**LESCOT** ALL-IN-ONE POLISH

An All-In-One polish, for a deep shine and long lasting finish.

PACK SIZE

500ml

**LESCOT** INFINITE SHINE

A high quality streak free autowax, long lasting and gentle on surfaces.

PACK SIZE

500ml

**LESCOT** BODY MICROFIBER

40x40cm bodywork seamless microfibre cloth. It allows polishing without risk of micro scratches.

PRODUCT SIZE

40x40cm

**LESCOT** LEATHER MICROFIBER

30x30cm seamless microfibre suede cloth to clean and to polish the leather softly.

PRODUCT SIZE

30x30cm

**LESCOT** SCREEN MICROFIBER

32x32cm microfibre glass cloth. It allows the cleaning of glass surfaces without trace and without fluff.

PRODUCT SIZE

32x32cm

**LESCOT** PLASTICS MICROFIBER

60x40cm large waffle microfibre cloth to clean all the surfaces in the passenger compartment.

PRODUCT SIZE

60x40cm

**LESCOT** WASHING GLOVE

100% cotton mitt for a smooth bodywork cleaning.

PACK SIZE

x1

**LESCOT** UPHOLSTERY BRUSH

Textile brush to clean and maintain all interior textiles.

PACK SIZE

x1







MOTORSPORT & MOTUL

# WORKSHOP & CLEANING PRODUCTS

PERFORMANCE ON AND OFF THE TRACK



## ESSENTIAL MOTUL PRODUCTS FOR EVERYDAY USE

Motul offers a whole range of specialist cleaners, plastic silicon spray, mechanical degreaser, brake cleaner all manufactured to help maintain your vehicles to the highest standard.

### CLEANING SOLUTIONS

**MOTUL**

#### SHINE & GO SILICON

Shininess and protection. Shine & Go shines and enhances plastic surface colours thanks to its exclusive silicone-based formula. It leaves behind a long-lasting protection film.

PACK SIZES - 750ML



**MOTUL**

#### VISION EXPERT ULTRA

Concentrated windscreen washer for ALL SEASONS (to be diluted with water according to the desired freezing protection). Exclusive formula: cleans and degreases efficiently the windscreen to enhance visibility. Effectively removes insects' streaks. Methanol-free formula. Respects the windscreen wiper rubber blades and prevents scale from forming. Freezing protection up to -45°C/-49°F.

PACK SIZES - 1 & 20 LITRE



**MOTUL**

#### PARTS CLEAN

MOTUL Parts Clean moderate dry is a non-chlorinated degreaser for mechanic parts. Suitable for a wide variety of applications due to an elastomer and plastic friendly formula. Ideal for brakes and clutches and all brake and clutch pad residues. All mechanical parts and systems. Engine dismantling, spark plugs levers, brake axles, clutch mechanisms and shock absorbers, chain stops and adjusters, oil, grease and tar residues.

PACK SIZES - 750ML



**MOTUL**

#### VISION CLASSIC

Ready to use winter windscreen washer suitable for all vehicle windscreen washer systems. Suitable for head lights washers.

PACK SIZES - 5 LITRE



**MOTUL**

#### BRAKE CLEAN

Cleaner for metal parts. Powerful, non chlorinated degreaser for brake disks, clutches, metallic parts, electric contacts and spark plugs. Leaves surfaces clean and dry.

PACK SIZES - 750ML



**MOTUL**

#### E.Z. LUBE

Motul® EZ Lube is a multi-purpose lubricant fluid recommended for numerous applications, including cars, motorcycles, boats, bikes, and DIY... Due to its exclusive formulation, Motul® EZ Lube: 1. Penetrates and eases corroded mechanical systems such as bolts, nuts and locks. 2. Lubricates machinery, cables, levers and bike chains. 3. Protects all metal parts from corrosion by leaving a protective film.

PACK SIZES - 400ML



### WE'RE HERE TO HELP...



Need some extra clarification on which oil to use?  
Would you like a free lubricant survey or a chat about a technical problem?

Call our Motorsport Depot to for friendly, expert help.

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 Soham 01353 723373





## ESSENTIAL QUALUBE PRODUCTS FOR EVERYDAY USE

From Hand Cleaners to Screenwash, Cleaning Rags to Rust Prevention, we sell lots of handy products to help you do your job more easily. As well as the products listed below we can also provide jugs, funnels, spillage kits and much, much, more! So if you need anything else and you can't find it here just contact us and we will be glad to help.

## CLEANING SOLUTIONS



## QUALKLEEN HEAVY DUTY HAND CLEANER

QualKleen heavy-duty hand cleaner contains natural orange oil, pumice and esters. Designed to remove the most ingrained oils, greases, paints, inks, tar, general dirt and grime. The pumice and esters give superior performance, coupled with moisturisers and an orange fragrance to leave the hands feeling fresh and clean. Ideal for workshops, farms and garages.

**Award Winning Formula**

PACK SIZES - 1, 4 & 5 LITRES

## QUALCARE HAND CLEANER

QualCare is a high quality, white pearlised hand soap with added conditioners, pleasantly perfumed and kind to hands. Ideal for washrooms, work and home.

**Moisturising Hand Cleaner**

PACK SIZES - 1, 4 & 5 LITRES



1LTR DISPENSER 4LTR DISPENSER 5LTR DISPENSER

## QUALKLEEN &amp; QUALCARE DISPENSERS &amp; 5LTR PUMP DISPENSER

Keep your washrooms clean and tidy with our wall mounted 1 & 4 Ltr vertical soap dispensers, easy to install and features a hygienic push button operation. Easily mounted on the wall by means of screws with corresponding wall plugs. Our 5 Ltr soap dispenser pump, simply replaces the existing lid from the 5Ltr QualKleen & QualCare hand cleaner containers.

## SKIN CLEANSING WIPES

Rapidly cleans dirt and grease off hands. Trade strength – for workshop or domestic use. 200 wipes in one handy tub dispenser.



PACK SIZES - 200 WIPES PER DISPENSER

## ALL SEASONS SCREENWASH

An excellent all season concentrated screenwash. Removes traffic film, dirt and insect residue. Helps prevent freezing during the winter months.



PACK SIZES - 5 LITRES



## GENERAL PURPOSE TFR

Our General Purpose Traffic Film Remover (TFR) is used in power wash sprayers and high pressure cleaning equipment. This special detergent is diluted to remove stubborn dirt, traffic film and road coatings from all vehicles. A great all round product for home and business use.

PACK SIZES - 25 LITRES



## GOLD TFR



Our Gold top quality Traffic Film Remover (TFR) not only cleans off dirt, grease and road grime easily but also leaves vehicles with a high gloss shiny finish. Suitable for use on all vehicles, and types of paint, this is our best-selling vehicle cleaner.

PACK SIZES - 25 LITRES

## SOLVENT DEGREASER FLUID

Our degreaser is a solvent based cleaning fluid that is used neat to rapidly dissolve oil, grease and other deposits which bind dirt particles to the surface of the component.



PACK SIZES - 1, 5 & 25 LITRES



## ABSORBENT GRANULES

Multi-purpose soft clay absorbent granules which is ideal for all types of liquid spillages including oil. This is a vital workshop and garage staple and available in 20Ltr bags.

PACK SIZES - 20 LITRES

## PALE PINE DISINFECTANT

Our Pale Pine Disinfectant provides a safe, powerful and economical bacteria free cleaning action which has been designed to kill germs, overcome offensive odours and control and remove dirt from a wide variety of surfaces.

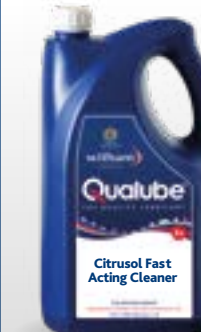
PACK SIZES - 1, 5 & 25 LITRES



## CITRUSOL FAST ACTING CLEANER

A concentrated fast acting citrus-based cleaner and degreaser that offers maximum cleaning power. Citrusol removes dirt and grime quickly and safely leaving a fragrant fresh, aroma. Ideal to clean diesel oil, food oil, fats, grease, tobacco film, mineral oils, rubber, traffic film, and engineering oil from stainless steel, machinery, equipment, vehicles, work surfaces, vinyl, paint, ceramic, plastic, anti-slip surfaces and concrete.

PACK SIZES - 5 & 25 LITRES



## CLEANING RAGS

These high quality cotton rags are excellent for general workshop and industrial use. They come in 2 handy 10kg bags in a mix of colours and are extremely absorbent and robust.



PACK SIZES - 20KG

## HIGH ACTIVE DETERGENT

This soap based water soluble detergent is suitable for many applications including vehicle washing and valeting.

PACK SIZES - 5 & 25 LITRES



## PAPER ROLL WIPES

Paper Roll Wipes are a commercial size product incorporating 850 sheets and 2 ply construction. They resist tearing and provide a clean disposable solution to rags. A must have in your workshop!



PACK SIZES - TWIN PACK





## RUST PREVENTION &amp; LUBRICATION

## RUSTAREST

Qualube Rustarest is a solvent water displacing corrosion inhibitor. It provides a light, greasy film which provides long term protection to all metals and surfaces and is particularly useful to cover outdoor storage areas, protecting against rust with its excellent water repelling properties.



PACK SIZES - 1, 5 &amp; 25 LITRES

## WATER DISPLACEMENT FLUID

This product is designed to remove and displace water on surfaces and then provide protection from moisture and corrosion thereafter. Its greasy film has non-staining properties and protects against salt damage and rust on many components.



PACK SIZES - 1, 5 &amp; 25 LITRES

## MULTI-EASE AEROSOL

A multi-purpose clear lubricant in aerosol cans which is great to keep in your garage or workshop for all round use. It helps drive out moisture, protects against corrosion, loosens rusted metal parts, dissolves dirt and grime and lubricates working parts.



PACK SIZES - 500ML

BEST SELLER

## CHAIN OIL

This is a great addition to your business, workshop or home. Designed to get your chain and machinery working well as quickly as possible. With excellent penetration and lubrication properties this product can be used on chainsaws, cycle chains, chain drives, pulleys, rollers, conveyors, forklifts, bearings, hoists and hinges.



PACK SIZES - 1, 5 &amp; 25 LITRES

## OPEN GEAR &amp; WIRE ROPE LUBRICANT

Formulated for all exposed gears, steel cables and heavy duty chains. This spray reaches the very core of wire ropes and helps to displace water resulting in excellent rust protection.



PACK SIZES - 500ML

## PROLAN MEDIUM AND HEAVY GRADE AEROSOLS

- Multi-purpose general workshop lubricant for rust protection
- Resists acids and alkalis
- Frees up frozen components, padlocks, hinges, fasteners, door handles and tools
- Internal motor component preservation – safe inside boat motors
- Lubricant for drilling, cutting, machining and pressing
- Electrical wiring and connections, non-conductive up to 70KV, won't break down rubber or wiring
- Environmentally friendly and biodegradable
- Internationally certified by NSF for worldwide certification in food processing industries.



PACK SIZES - MEDIUM 250ML &amp; HEAVY 500ML

## GRAPHITE PENETRATING OIL

Graphite Penetrating Oil has been specifically designed for the most challenging of restorations. Incorporating high levels of graphite this fluid will give the best chance of releasing corroded components without damaging them.



PACK SIZES - 500ML

## OTHER USEFUL ITEMS

## CONCRETE MOULD OIL

Concrete Mould Oil is a water in oil release agent formulated for application onto timber or metal formwork (commonly known as Soap Oil). White in colour, of creamy consistency and exceptional stability, brush apply only.



PACK SIZES - 5 &amp; 25 LITRES

## SOLUBLE CUTTING OIL

A new generation of cost effective biostable water-mix metalworking fluids. It has been specially designed to incorporate the latest advances in additive technology. This product has been developed to provide moderate levels of boundary lubrication whilst being free of chlorinated extreme pressure compounds and forms a micro-emulsion when diluted with water.



PACK SIZES - 1, 5 &amp; 25 LITRES

## TRANSFORMER OIL

Qualube Transformer Oil is an electrical insulating oil designed to meet the challenges presented by the latest power transformers. It offers an extended oil life with the peace of mind of zero sulphur content. Manufactured to have an excellent response to anti-oxidant and are free from PCBs, DSDS & passivators.



PACK SIZES - 1, 5 &amp; 25 LITRES

## SULPHURISED CUTTING OIL

Formulated using high film strength additives to give better hydrodynamic performance than its viscosity would suggest. Containing chemically active components which provide good tool life and low oil consumption. Designed particularly for use in operations of medium to hard severity, providing excellent performance under the load, high temperature environment of wall ironing allowing the production of components with wall thickness as low as 0.2mm whilst maintaining dimensional accuracy and preventing pick-up.



PACK SIZES - 1, 5 &amp; 25 LITRES

## PROLAN ANTI-SEIZE GREASE

An incredibly long lasting grease that saves time and money on multiple re-application. Proven to last up to 30 years.

- Protects metal, rubber and battery terminals from corrosion caused by water, moisture, acid and salt.
- Extremely good anti-seize prevention for stainless steel threads.
- Lifts rust scale, cleans metal and frees up seized parts.
- Can be used in and around electrical connections to prevent moisture penetration and corrosion
- Environmentally friendly and biodegradable
- Internationally certified by NSF for worldwide certification in food processing industries



Available in 100ml, 500ml &amp; 4 litres.

We're Here to Help!



## Contact us for more information...

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We don't just supply oils and greases! Since 1921 we have been manufacturing and supplying a whole range of useful paints and coatings. Our extensive range of topcoats for metal and machinery for use with our wide range of primers and undercoats provide the ultimate finish and protection for all types of motorsport vehicles and equipment.

**SUPERCOTE GLOSS**

A single pack synthetic, fast drying, paint which exhibits a high gloss finish and offers excellent durability. This product has a wide range of uses, but is particularly suitable for vehicle refinishing, industrial applications, interior and exterior of clad buildings and more.

Available in an extensive range of OEM, RAL, BS4800 and BS381c colours and classic shades.

Available In:



Application Methods:

**ZINC RICH UNDERCOAT / PRIMER**

An extremely heavy duty, anti-corrosive coating, which is ideal for extending the life of steelwork. A form of cold galvanising, this product has been awarded "Best Buy" in Practical Classics magazine.



Available In:



Application Methods:

**SUPERCOTE UNDERCOAT / PRIMER**

The ideal, all round primer and undercoat is specifically designed for use with our Supercote Enamel Gloss top coat. Contains Zinc Phosphate for corrosion protection of steelwork. Suitable for use on ferrous metal, and many other surfaces.

Available in White, Buff, Pale grey, Mid grey and Red oxide.

Available In:



Application Methods:

**We stock a huge range of other paints & coatings**

To see the full range and for more information visit: [www.withamgroup.co.uk](http://www.withamgroup.co.uk)

**INDUSTRIAL PAINTS & COATINGS****BARN PAINT****WOODCARE TREATMENTS****DECORATIVE PAINTS****SPECIALIST PAINTS****POWDER COATING****UNDERCOATS & PRIMERS****FLOOR & LINE MARKING****MARINE & ANTI-FOULING****EQUESTRIAN PAINTS****WORKSHOP & CLEANING****COLOUR MATCHING SERVICE**





At Witham we specialise in floor paints and appreciate the importance of maintaining the smart appearance of your floors whatever they are made of. We provide highly reliable products for a wide variety of applications: from workshop floors to veterinary clinics, showrooms to dairies, race tracks to tennis courts and factory floors to parking bays.



Our Koverflor range of Floor paints and line marking paints are manufactured to aid cleaning, resist marking and stains and provide attractive long lasting finishes to hard worked areas. Available in a variety of popular colours our paints are easily applied giving a robust and hard

wearing finish. Whichever product you choose you can rest assured that you are investing in a quality product that will provide the long lasting results.

COLOUR RANGE

#### KOVERFLOR POLYURETHANE FLOOR PAINT - TYPE F

TDS

APPLICATION

BENEFITS

An outstanding polyurethane based, quick drying, single pack oil and petrol resisting paint. Ideal for use on clean, dry mature concrete, brickwork, quarry tiles, stone, wood and linoleum. It gives a tough abrasion resistance finish and reliable on surfaces that are subject to hard wear. Using this product can also prevent a cement floor from 'dusting up'. It is recommended for many uses but especially used in offices, corridors, workshops, show rooms and high pedestrian traffic areas.

462



- Based on lead free pigments better for the environment and applicator
- Can be applied to concrete, brickwork, blasted steel and wood
- Formulated to give a highly durable finish
- Available in a range of colours.

#### KOVERFLOR EPOXY FLOOR PAINT - TYPE D

TDS

APPLICATION

BENEFITS

This ever popular product gives an outstanding hardness and abrasion resistant coating. Designed to be resistant to a wide range of chemicals, detergents, minerals, vegetable oils and the large majority of solvents. Can be used on newly laid and mature concrete, quarry tiles and paving stones.

461



- Iso-cyanate free better for the environment and applicator
- Can be applied to concrete, brickwork, blasted steel and wood to give a highly durable finish
- Exceptional chemical resistance
- Available in white and a range of colours.

#### KOVERFLOR CHLORINATED RUBBER FLOOR PAINT - TYPE B

TDS

APPLICATION

BENEFITS

A rubber based floor paint for use on strongly alkaline surfaces, such as new concrete or where a high degree of chemical resistance is required. This product is ideal for use in chemical plants, water works, sewage installation, milking parlours, canteens, dairies and workshops, where resistance to chemicals, urine, acids, petrol and lubricating oils is important. An extremely robust paint, this is also ideal for agricultural uses, stables and kennels.

144



- Extremely good chemical resistance
- Extremely high level of abrasion resistance
- Tolerant to aggressive cleaning methods



#### OTHER FLOOR PAINTS

##### EPOXY WATER BASED FLOOR PAINT B

TDS

APPLICATION

BENEFITS

A hard wearing, water based, solvent free two pack floor coating for use in areas of heavy traffic. I.e. fork lift trucks and vans. It contains no organic solvents and has only a low odour with no surface tackiness. This product can be applied to damp substrates and offers an extremely high level of abrasion resistance. It is also tolerant to aggressive cleaning methods and provides extremely good chemical resistance.

333



- Water based, low odour
- Can be applied to damp substrates
- Extremely high level of abrasion resistance
- Tolerant to aggressive cleaning methods
- Extremely good chemical resistance
- Available in eggshell or semi-gloss.

##### CHLORINATED RUBBER BASED LINE MARKING PAINT

TDS

APPLICATION

BENEFITS

A heavy-duty chlorinated rubber preparation designed for application to concrete, wood and tarmacadam surfaces. It affords exceptional durability and offers high resistance to abrasion caused by road traffic. Excellent to mark out hazards, roadways, parking bays, etc.

141



- Excellent chemical and weather resistance
- Excellent adhesion
- Fast drying for rapid handling
- Available in White, Yellow and Red.

witham  
Motorsport  
OILS

#### WE'RE HERE TO HELP...



Need some extra clarification on which paint to use? If you require assistance, please email or call our Technical Department.

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Soham  
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Lowestoft  
01502 563434







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