

## AEROSOLS



**Maxilube**  
Professional multi-purpose rust preventive, lubricant and dewatering aerosol suitable for use in many applications. This product is designed to be multi-functional whilst offering excellent water displacing characteristics and excellent lubricating properties.



**White Grease**  
Water resistant and high temperature stable grease fortified with solid lubricant. Designed to provide effective long term lubrication even under shock loading conditions, but with a clean, white grease. Suitable for a variety of applications such as industrial, automotive, marine and household/retail.



**Maintenance Spray**  
Multi-purpose rust preventive, lubricant and dewatering aerosol for multiple use. This product is designed to be multi-functional offering users a flexible and practical aerosol for a number of solutions. Ideal for lubrication of small or inaccessible components, such as locks and hinges, ideal for loosening rust scale before wire brushing, excellent damp-start for motor vehicles. It is also highly penetrative which aids its usefulness as a water displacing agent and light lubricant.



**Chain Lube**  
High Performance lubricant designed to lubricate all chains not fitted with an automatic lubrication system. Contains a high viscosity lubricating base oil along with extreme pressure and anti-wear additives for superb chain protection. Penetrates pins and bushes, reduces chain wear, provides excellent corrosion protection, reduces friction and power requirements.



**Renoclean E**  
High performance deep penetrating, fast evaporating solvent based degreaser designed to quickly remove grease, oil, dirt and grime from engines, tools, equipment and hard surfaces. Fast acting and effective cleaner and degreaser, powerful flushing action to quickly remove contaminants, evaporates to leave clean, dry surface. Can be used on ferrous and non ferrous metals and most plastics.



**Silicone Spray**  
High performance lubricant and release agent with a quick drying no-mess formula. It is safe for use on metal, plastics, rubber, vinyl, wood, and much more. It dries quickly to leave a colourless, low friction film. It may be used where a non staining lubricant film is required. Ideal product for many plastics and rubber mould release applications, ideal for lubrication where cleanliness is of primary importance such as doors, locks, hinges, sports equipment, marine equipment or close proximity to water, protects electrical parts such as distributors, ignition wires and sparkplugs



**Brake Cleaner**  
Brake Cleaner Spray is fast acting and specially developed for cleaning and degreasing of all brake parts. Easy to use formulation that leaves no residue on cleaned components. Heavy duty advanced formulation of cleaning solvents that quickly dissolves and removes grease, oil, brake fluid, road grime, dirt and contaminants, recommended for easy cleaning & degreasing brake components, can also be used to degrease bolts and nuts, can be used on master cylinders, disc and drum brakes, callipers, rotors, ABS, cylinders, linings, brake shoes and pads. Fast drying, quickly evaporates



**Copper Anti-Seize**  
Effective anti-seize, preventing metal-to-metal contact, seizing. Absorbs disk brake noise and provides excellent separating properties. This product is effective as a lubricant, penetrant and as an anti-seize paste for application to nuts, bolts, flanges or high temperature environments. It reduces wear at temperatures up to 275°C and effective as a release agent up to 1100°C. It is suitable for use on most materials, high level of copper content for superb performance, suitable for high temperature applications, helps reduce attack in corrosive atmospheres and lowers force required during assembly.



**Silkopen**  
A suspension of very fine lubricating graphite in a thin searching mineral oil carrier Silkopen penetrates corroded or seized threads lubricating at the same time to ease dismantling by lowering the torque required. NB Silkopen may affect certain rubbers and plastics

## GREASES



**CVJ GREASE**  
Fuchs Titan Race CVJ grease is exclusively developed for ultimate lubrication in all high performance race cars.

This grease has been specifically designed to lubricate and protect under the extreme temperatures and pressures exerted by all high performance cars and tested by many leading race teams.

Based on synthetic oil technology, with a highly specialised thickener structure, TITAN RACE CVJ grease is designed to absorb heavy shock load conditions, frequent axial movements, large speed variations and extreme temperature conditions, especially suited to constant velocity joint lubrication.



**WB Grease**  
Fuchs Titan Race WB grease is exclusively developed for ultimate lubrication in all high performance race cars.

This grease has been specifically designed to lubricate and protect under the extreme temperatures and pressures exerted by all high performance cars and tested by many leading race teams.

Based on synthetic oil technology, with a highly specialised thickener structure, TITAN RACE WB grease show high levels of thermal and mechanical stability, offering increased protection and performance under the most extreme conditions especially suited to wheel bearing lubrication.



**Renolit Red Rubber Grease**

A special, rubber compatible grease for use on hydraulic brake and clutch components where hardening or swelling of rubber must be avoided. It is designed to assist in the assembly of rubber components for brake, clutch and suspension units and is suitable for natural and synthetic rubbers. This product is highly resistant to petrol and other chemical attack, mechanical and thermally stable.



# TITAN RACE



# ABSOLUTE PERFORMANCE

FUCHS TITAN RACE. LUBRICATION **EVOLVED.**



Fuchs Lubricants (UK) plc  
New Century Street  
Hanley  
Stoke on Trent  
Staffordshire  
ST1 5HU  
Telephone: 01782 203700  
Fax: 01782 203775

www.fuchslubricants.com  
www.titanrace.com



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# ABSOLUTE PERFORMANCE

**FUCHS TITAN RACE. LUBRICATION EVOLVED.**  
 INTRODUCING THE NEW ULTRA HIGH PERFORMANCE LUBRICANT RANGE, FUCHS TITAN RACE PROVIDES OPTIMUM PROTECTION AND RELEASES YOUR ENGINES MAXIMUM POWER.



## TRANSMISSION OILS



**Comp Gear**  
 High performance semi-synthetic gearbox oil designed primarily for off-road \*by reducing viscous drag & friction Comp Gear insures slick gear changes. Also suitable for road going sports machines where the gearbox and clutch lubrication is combined. **Not suitable for hypoid applications**



**SYN 5**  
 Syn 5 is a fully synthetic gear lubricant for manual transmissions and final drive units in high performance vehicles. Designed to meet or exceed the most stringent gear oil criteria, Syn 5 incorporates the very latest additive and synthetic lubricant technology and is recommended for use wherever a multigrade API GL5 lubricant is specified. Operates over a wide temperature range. Gives true "stay in grade" performance. Extends component life. Enables optimum power release even at low temperatures. API GL5 SAE 75w90



**Gear 90LS**  
 Gear 90LS is a high performance mineral based gear oil for hypoid and spiral bevel axles, which has excellent extreme pressure, anti-corrosion, anti-oxidation and anti-foam properties. This unique formula contains friction modifiers designed to make Gear 90LS ideal for limited slip differentials operating under severe conditions including competition use. API GL5 RECOMMENDATIONS/ GL6 PERFORMANCE



**SRG 75**  
 A full ester synthetic SAE 75 gear oil developed exclusively for racing transmissions. SRG 75 has naturally high viscosity index ensuring good low and high temperature performance. It possesses excellent shear strength and carrying capability. **Not suitable for hypoid applications**



## ENGINE OILS



**Pro S 5w-30**  
 Full synthetic, high performance engine oil providing optimum protection for extended engine life and reliability. Exceptional performance attributes combine enhanced anti-wear properties, outstanding temperature protection and excellent cold start characteristics. Suitable for use in turbocharged and normally aspirated diesel and petrol engines to ensure continued maximum fuel economy and reduced emissions. API SJ, SL, CF ACEA A3, B3 BMW & MERCEDES RECOMMENDATIONS



**Pro R 20w-50**  
 Full synthetic, high performance engine oil providing optimum protection for extended engine life and reliability. Exceptional performance attributes combine enhanced anti-wear properties, outstanding temperature protection and excellent cold start characteristics. Suitable for use in turbocharged and normally aspirated diesel and petrol engines to ensure continued maximum fuel economy and reduced emissions. API SJ, SL, CF ACEA A3, B3 BMW & MERCEDES RECOMMENDATIONS



**Pro S 5w-40**  
 Full synthetic, high performance engine oil providing optimum protection for extended engine life and reliability. Exceptional performance attributes combine enhanced anti-wear properties, outstanding temperature protection and excellent cold start characteristics. Suitable for use in turbocharged and normally aspirated diesel and petrol engines to ensure continued maximum fuel economy and reduced emissions. API SJ, SL, CF ACEA A3, B3 BMW & MERCEDES RECOMMENDATIONS



**Pro R 15w-50**  
 Pro R 15w50 is an ester synthetic lubricant with advanced friction reduction chemistry developed to provide outstanding protection for performance and competition engines both normally aspirated and turbo charged. Highly stressed power units running lead-free, low lead or conventional fuels benefit from the extra protection of Pro R 15w50. Test bed and racing experience shows significant increase in power output making Pro R 15w50 ideal for motor sport, competition and fast road applications. API SH and SJ



**Pro S 10w-50**  
 Full synthetic, high performance engine oil providing optimum protection for extended engine life and reliability. It exceeds the performance requirements of virtually all engine manufacturers. Combines exceptional anti-wear performance and outstanding high temperature protection with excellent cold start characteristics. Suitable for use in turbocharged and normally aspirated, diesel and petrol engines to ensure continued maximum fuel economy and reduced emissions. API SJ, SL, CF ACEA A3, B3 BMW & MERCEDES RECOMMENDATIONS



**Pro S 10w-60**  
 Full synthetic, high performance engine oil providing optimum protection for extended engine life and reliability. Exceptional performance attributes combine enhanced anti-wear properties, outstanding temperature protection and excellent cold start characteristics. Suitable for use in turbocharged and normally aspirated diesel and petrol engines to ensure continued maximum fuel economy and reduced emissions. API SJ, SL, CF ACEA A3, B3 BMW & MERCEDES RECOMMENDATIONS



### Pro R 0w-20 RACING OIL

A unique low viscosity synthetic lubricant which cuts oil drag yet maintains a tough low-wear film on highly stressed components. Specially researched friction modifier chemistry depends upon electrostatic adhesion to attack friction at crucial points in valve and power train systems two sources of hidden power give that vital edge in acceleration and full throttle output. This product is strictly for professional racing and track use. Some older engine designs may have inadequate oil pump capacity under race conditions to maintain full oil pressure with this low viscosity product.

## TREATMENTS & ADDITIVES



**Pro Cool**  
 This advanced, all season, reduced toxicity engine coolant is formulated using distilled water to give zero lime scale deposits, optimum frost protection in severe winter conditions plus excellent anti-corrosion performance. Pro Cool is ready to use and is compatible with all alloys, plastics, elastomers and gasket materials used in modern engine cooling systems.



**FST**  
 A fully effective carburettor de-icer which also guards against cold start engine wear and fuel system corrosion. Combats carburettor sticking and jet blocking. Effective in all unleaded and leaded fuels, and also combats minor pre-ignition effects.



**CCA Ultra**  
 Provides corrosion protection for all metals normally found in cooling systems and is harmless to seals, elastomers and all other non metals used in the cooling circuit.



**Pro Boost**  
 An efficient octane improver specifically designed to combat pre-ignition or "pinking" and improve acceleration especially in tuned or re-mapped engines. Improves throttle response and facilitates cold starting. Pro Boost has a "keep clean effect" in both carburettor and injection systems. Suitable for all petrol engines and all types of fuel.



### Racing Brake Fluid

A top quality, high boiling point, low compressibility competition brake fluid suitable for use in all modern brake systems where a DOT 4 or a DOT 5.1 fluid is specified. Racing Brake Fluid protects seals and brake system components even at high operating temperatures and retains braking efficiency even under competition conditions. Also suitable for fast and normal road use.