



# Motorcycle Products

A range of high-quality motorcycle lubricants designed to perform



*Performance Through Technology*



**MORRIS**  
LUBRICANTS  
ESTABLISHED 1869



### SPORT 4

An ester synthetic fortified, premium quality, SAE 10W-40 engine oil which offers outstanding wear protection for all 4-stroke motorcycle engines and 2-stroke motorcycle gearboxes.

Part no: **SPF**

### SUPER SPORT 4

Semi-synthetic motorcycle engine lubricant based on the latest developments in additive technology. Has been used off-road, on-road and on circuits as a competition lubricant with outstanding success.

Part no: **SSF**

### RACE 4 TT 10W-40

Fully synthetic 4-stroke engine oil for all high performance sports bikes, super bikes and production racers. Developed directly from motorcycle racing technology, where it has proved to be far superior to conventional oils.

Part no: **FTT**

### SUPER SPORT V-TWIN 10W-50

A high performance multigrade engine oil. Designed for use in modern sports motorcycles and will provide high levels of engine cleanliness and wear protection, even under the most severe operating conditions.

Part no: **SSV**



### V-TWIN 20W-50

A top quality multigrade lubricant. This grade provides high levels of engine cleanliness and wear protection, even under the most severe operating conditions.

Part no: **VTW**

### SPORT ACTION 2

Race developed two stroke lubricant. Protects all critical components of the engine. Burns extremely cleanly and not only produces minimal white smoke, but virtually eliminates deposits on spark plugs, even if an over-rich mixture has been inadvertently used.

Part no: **SAT**

### PLUS 2 ROAD & RACE

Top quality synthetic boosted two stroke engine oil. Provides a high level of film strength and anti-wear performance therefore prolonging engine life. Clean burning, virtually eliminates the need for maintenance on power valves and exhaust ports. Provides all season reliability for modern 2-stroke engines.

Part no: **PLU**

### FOAM FILTER CLEANER

Ready for use blue coloured emulsifiable fluid, blended from hydrocarbon solvents and a non-ionic detergent. Non-caustic and will not corrode metal parts. Additionally, it washes away cleanly without leaving any harmful or corrosive residues in the filter that could damage engines.

Part no: **FFC**



### RACE GEAR OIL 75W-90

Highest EP properties for highly stressed gears even at the high temperatures experienced under racing conditions. Extremely low fluid friction and does not rob power at start up or during racing.

Part no: **RGO**

### LIGHT GEAR OIL (DRIVE)

Particularly effective in protecting gears from the effects of shock loading and prolonged high temperature operation.

Part no: **DLG**

### SUPER COOL

Designed for use in high performance motorcycles, both on and off road under the most severe of racing conditions. Pre-mixed with high purity de-ionised water, for ease of use.

Part no: **COO**

### SUSPENSION 5WT

Formulated from high quality base fluids and performance additives, that ensure smooth predictable damping over a wide temperature range and under a variety of operating conditions.

Part no: **SFV**

### RACE FOAM FILTER OIL

The first choice for high performance engines both on and off road and under the most severe of racing conditions.

Part no: **FFO**

### CHAIN LUBE

Fully synthetic formula protects chain against wear and corrosion. Suitable for O Ring Chains. Provides a nonfling coating and seals the chain, preventing the ingress of water and other contaminants.

Part no: **FSC**



**MORRIS**  
LUBRICANTS



Castle Foregate, Shrewsbury, SY1 2EL

Tel: +44 (0)1743 232 200 Email: info@morris-lubricants.co.uk

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



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