

MAINTAIN

SILKOLENE PRO SRG 75
SAE 75



- Fully-synthetic, ester-based racing gear oil.
- SAE class 10W-30 for crankshaft housing.

SILKOLENE COMP GEAR OIL
SAE 80W-90



- Synthetic, high-performance gear oil.
- SAE class 10W-40 for crankshaft housing.

Specifications:
API GL-4/GL-3

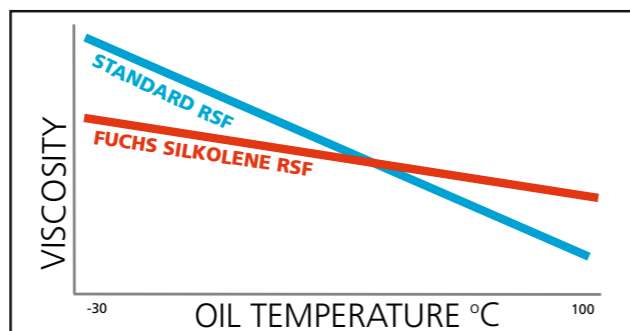
Product	Description
SILKOLENE RSF 2.5 ISO 15	<ul style="list-style-type: none"> Racing, road and off-road proven fork and shock-absorber oil. Selected and recommended from market leaders.
SILKOLENE RSF 5 ISO 22	<ul style="list-style-type: none"> Viscosity classes for individual adjustment mixable with each other.
SILKOLENE RSF 7.5 ISO 32	
SILKOLENE RSF 10 ISO 46	
SILKOLENE RSF 15 ISO 100	
SILKOLENE MAG COOL	<ul style="list-style-type: none"> Ready to use, powerful engine coolant. Anti-cavitation performance exceeds that of conventional ethylene glycol based anti-freezes.

MAINTAIN

RSF 2.5	RSF 5	RSF 7.5	RSF 10	RSF 15
ISO 15	ISO 22	ISO 32	ISO 46	ISO 100

The high viscosity index (VI) of the products from the FUCHS Silkolene RSF range offers significantly more uniform shock-absorber properties over the entire operating range of the shock-absorber. The driver feels the result every day: regardless of the operating time and the length of the route, the oils offer permanently optimal shock-absorber characteristics. Compared with standard products, the RSF series shows an improved viscosity-temperature behavior and thus ensures optimum responsiveness in all conditions.

The selection of the right shock-absorber fluid from the extended RSF range could not be easier: Simply select on the blue, redesigned RSF labels, the right viscosity.



FUCHS Silkolene RSF shock-absorber fluids are used by many of the world's leading manufacturers, drivers and racing teams – why should you settle for anything less?

MAINTAIN

Product	Description
SILKOLENE FOAM FILTER CLEANER	<ul style="list-style-type: none"> Highly effective, water-soluble cleaner and degreaser, used to wash foam filter elements.
SILKOLENE FOAM FILTER OIL	<ul style="list-style-type: none"> Advanced surface treatment with low viscosity. Developed to improve the efficiency of foam filters. Contains polymeric additives for an adhesive surface treatment that prevents the penetration of foreign substances without impairing breathability.



Product	Description
SILKOLENE CHAIN LUBE	<ul style="list-style-type: none"> Synthetic chain lube for road and off-road use.
SILKOLENE PRO CHAIN	<ul style="list-style-type: none"> Fully-synthetic racing chain lube spray for high-performance road, racing and motocross applications.
SILKOLENE TITANIUM DRY LUBE	<ul style="list-style-type: none"> Non-skidding, PTFE reinforced chain lubricant with exceptional properties against wear and corrosion.
SILKOLENE PRO PREP	<ul style="list-style-type: none"> Special conditioning spray for plastics and painted surfaces restores the "brand-new" look.
SILKOLENE BRAKE & CHAIN CLEANER	<ul style="list-style-type: none"> Highly effective cleaner for removing caked residue.

Note

The information contained in this product information is based on the experience and know-how of FUCHS LUBRICANTS GERMANY GmbH in the development and manufacturing of lubricants and represents the current state-of-the-art. The performance of our products can be influenced by a series of factors, especially the specific use, the method of application, the operational environment, component pre-treatment, possible external contamination, etc. For this reason, universally-valid statements about the function of our products are not possible.

Our products must not be used in aircraft or spacecraft. Our products may be used in the manufacture of components for aircraft or spacecraft if they are removed without residue from the components prior to assembly into the aircraft or spacecraft.

The information given in this product information represents general, non-binding guidelines. No warranty expressed or implied is given concerning the properties of the product or its suitability for any given application. We therefore recommend that you consult a FUCHS LUBRICANTS GERMANY GmbH application engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care. Our products undergo continuous improvement. We therefore retain the right to change our product program, the products, and their manufacturing processes as well as all details of our product information sheets at any time and without warning, unless otherwise provided in customer-specific agreements. With the publication of this product information, all previous editions cease to be valid. Any form of reproduction requires express prior written permission from FUCHS LUBRICANTS GERMANY GmbH.

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930159953 09/2022

Superior Motorcycle Oils and Maintenance Products



MOVING YOUR WORLD



OUR LUBRICANTS KEEP THE WORLD MOVING

For more than 80 years, we have been concentrating all our activities and our research spirit on the development of innovative lubricants. This specialization means that we are continuously growing - geographically, technically and in the number of application fields.

Today, FUCHS as a German company stands worldwide for high-performance lubricants and related specialties in almost all industries and application fields.

The FUCHS brand SILKOLENE focuses on the area of two-wheel lubricants and is one of the most important brands in the two-wheeler segment in various regions, such as the UK.



XP TECHNOLOGY

With our new, innovative **XP-Technology** in the existing Pro and Comp products we offer real advantages:

11% FUEL SAVINGS* | **18% LOWER OIL CONSUMPTION*** | **3% INCREASED POWER***



* Compared to a similar Silkolene product.

Find the right product at silkolene.com

4-Stroke Engine Oils

PRO Premium Performance

SILKOLENE PRO 4 XP

SAE 5W-40/10W-40
10W-50/10W-60/15W-50

- Developed for the use in air- and water-cooled four-stroke engines.
- The recommended SAE classes of most motorcycle manufacturers.



Specifications: API SN
Approval: JASO MA2

CHOOSING THE RIGHT PRODUCT

Premium Performance = Red
Ultra High Performance = Gold
Super High Performance = Silver
MAINTAIN = Blue

1. Step

PRODUCT SELECTOR

Please select a make...
Please select a model...
Please select a type...

2. Step

Ducati
Panigale V2 (2020-)
Panigale V2 (2020-)

3. Step

information 24/7
easy to use on desktop or mobile phone

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4-Stroke Engine Oils

COMP Ultra High Performance

SILKOLENE COMP 4 XP

SAE 10W-30/10W-40
15W-50

- Developed for the use in air- and water-cooled four-stroke engines.
- The recommended SAE classes of most motorcycle manufacturers.



Specification: API SL
Approval: JASO MA2

SILKOLENE V-TWIN SAE 20W-50

- Mineral four-stroke engine oil. Specially developed for Harley-Davidson and European/Japanese Metric V-Twins.
- Ensures great engine cleanliness and protects engine components from wear and corrosion.



Specification: API SL
Approval: JASO MA2

SUPER High Performance

SILKOLENE SUPER 4

SAE 10W-40/20W-50

- Protects engine and gear with advanced additive technology from cold start to high performance.
- Detergents, dispersing agents and load carrying agents ensure excellent cleanliness and low wear on moving engine parts.



SAE 10W-40
Specification: API SL
Approval: JASO MA2

SAE 20W-50
Specification: API SL
Approval: JASO MA2
FUCHS recommendation: API SF/SG

Find the right product at silkolene.com

2-Stroke Engine Oils

PRO Premium Performance

SILKOLENE PRO 2

- Competition oil for latest racing engines with outstanding load carrying properties and excellent engine cleanliness for full performance. Also for mixture with high fuel content.
- Only suitable for Premix systems.
- Recommended mixing ratio 50:1 (2 %).

NOT MISCIBLE WITH CONVENTIONAL TWO-STROKE OILS.

SILKOLENE PRO KR2

- Two-stroke race cart oil for outstanding performance and reliability.
- Compatible with all fuels. Use manufacturer's recommended mixing ratios.

NOT MISCIBLE WITH OTHER LUBRICANTS.

SILKOLENE COMP 2 PLUS

- Extra low smoke two-stroke oil with low residue combustion for maximum performance and reliability.
- Compatible with all fuels.
- Suitable for Premix and Autolube systems.



Approval: CIK-FIA



Approval: CIK-FIA



Specifications:
API TC, JASO FC/FD, ISO-L-EGD

Find the right product at silkolene.com

2-Stroke Engine Oils

COMP Ultra High Performance

SILKOLENE COMP 2

- Advanced low smoke and low ash formula reliably protects against seizures, ring sticking and coking.
- Suitable for Premix and Autolube systems.
- Compatible with all fuels.
- Mix well. Use manufacturer's recommended mixing ratios.



Specifications:
API TC, JASO FC/FD, ISO-L-EGD

Leading the way in lubricant packaging with our innovative packaging solution – the Lube Cube.

- No waste.
- No spillage.
- Easy to use.
- Practical storage.



100%*
Recyclable
Packaging.

Help reduce plastic pollution.

* Wash plastic inner prior to disposal.

Products available in 4 L and 20 L.

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