

## TECHNICAL DATA

### SILKOLENE MAG COOL

A premium coolant additive based on mono-ethylene glycol. Free from nitrites, amines, phosphates and silicates.

#### **Description**

SILKOLENE MAG COOL is a ready to use long term anti-freeze and coolant based on mono-ethylene glycol for use in motorcycle engines especially those containing the latest magnesium alloy technology. MAG COOL is free from nitrates, silicates and phosphates and is formulated using the latest advanced Organic Acid Technology (OAT). SILKOLENE MAG COOL protects highly stressed engines from frost, overheating, corrosion and cavitation.

SILKOLENE MAG COOL is suitable for use in engines containing magnesium alloys and aluminium as well as all other commonly used materials.

#### **Application**

SILKOLENE MAG COOL is a ready to use high performance motorcycle coolant and antifreeze for all round use.

Do <u>not</u> dilute SILKOLENE MAG COOL with water, this will reduce its frost and corrosion protection.

We do not recommend that MAG COOL is mixed with other coolants as some may not be compatible.

#### **Advantages / Benefits**

- Compatible with magnesium alloys, aluminium, plastics, elastomers and gasket materials used in modern engine cooling systems
- Provides frost protection down to -40°C
- Prevents cavitation and provides excellent corrosion resistance and deposit control
- Contains a bittering agent

**FUCHS LUBRICANTS (UK) PLC** 

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Tel: +44 (0)1782 203 700 Email: contact-uk@fuchs-oil.com While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.

Health, Safety and Environmental information is provided for this product in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.



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#### **Typical Data: SILKOLENE MAG COOL**

Characteristics	Method	Unit	
Appearance	Visual		Fluorescent pink
Specific Gravity at 20°C	IP 160		1.071
Freezing Protection		°C	-40

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