

Silkolene[®]

SILKOLENE PRO CCA ULTRA

Advanced corrosion inhibitor for automotive cooling systems

Description

SILKOLENE PRO CCA ULTRA is an advanced corrosion inhibitor specially formulated for use in the cooling systems of race and competition engines and provides corrosion protection for all metals and alloys normally found in engine cooling systems.

SILKOLENE PRO CCA ULTRA is also harmless to seals, elastomers and all other non metals used in the cooling circuit.

Application

SILKOLENE PRO CCA ULTRA is designed for use in the cooling systems of race and competition engines and can also be used in road going engines where frost protection is not required.

SILKOLENE PRO CCA ULTRA may be used at 3 – 5% in water.

Advantages

- Advanced inhibitor system protects all metals and alloys in use and also provides corrosion protection during temporary storage
- Compatible with all non-metallic materials found in engine cooling systems
- Suitable for use in racing applications
- Keeps heat transfer surfaces clean and corrosion free
- Helps prevent cavitation in water pumps and galleries
- Compatible with FUCHS SILKOLENE PRO COOL antifreeze

Specifications / approvals

n/a

Product Information



Further Information

Typical Data: SILKOLENE PRO CCA ULTRA

Characteristics	Test Method	Unit	
Appearance			Clear, pale yellow
Odour			Mild, pleasant
Specific Gravity at 15°C	IP160		1.11
Kinematic Viscosity at 40°C	IP71	mm ² /s	68

Mixing Ratio

% SILKOLENE PRO CCA ULTRA	ccs of SILKOLENE PRO CCA ULTRA to 1litre of water
3.0	30
4.0	40
5.0	50

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Health, Safety and Environment - information is provided for products 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. 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.

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