



# TECHNICAL DATA SHEET

## ICED KOOL

Iced Kool is a high performance, ready to use engine coolant which helps engines run cooler in arduous racing conditions, protects multi-metal cooling systems and provides freeze protection down to  $-34^{\circ}\text{C}$ . Iced Kool should only be used as a complete engine coolant, not further diluted.

It is suitable for all engines including those using Aluminium Alloy materials.

### FEATURES

- Outstanding heat transfer properties for reduced operating temperatures in racing applications.
- Utilises OAT inhibitor technology and is free from nitrites, amines, phosphates, borates and silicates
- Excellent compatibility with seals and water pump materials
- Low toxicity, environmentally non hazardous and biodegradable
- Provides long lasting corrosion protection for a minimum of 5 years
- Unlike traditional coolants which employ inorganic inhibitors, Iced Kool has excellent stability and very low inhibitor depletion rates
- Iced Kool is compatible with most other ethylene glycol and propylene glycol based coolants but for optimum performance and durability we recommend that prior to using Iced Kool in systems previously filled with traditional coolant that the cooling system is drained and flushed with clean water.
- Gives total protection from  $-34^{\circ}\text{C}$  to normal operating temperatures

### PERFORMANCE SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

ASTM	D3306 TYPE II D5216
BS	6580 (1992),
AFNOR	NF R15-601 (except reserve alkalinity)

### TYPICAL PHYSICAL CHARACTERISTICS

Density @ $15^{\circ}\text{C}$	1.020
Freezing Point	$-34^{\circ}\text{C}$
Appearance	Clear Pale Blue liquid
Product Code	01830

This data sheet and the information it contains is believed to be accurate as of the date of creation. Please email [technical@rockoil.co.uk](mailto:technical@rockoil.co.uk) or telephone +44 (0) 1925 636191 if you require any further information.