

Cooltech 41 IAT Ultra

Description

Cooltech 41 IAT Ultra is an ethylene glycol based, ultra concentrated coolant package which has been specially formulated for use in classic, vintage and veteran vehicles. The product uses Inorganic Acid Technology (IAT) offering corrosion protection to iron, steel and lead solder and control over acidity. The coolant should be typically flushed and changed, every two years.

Performance Features

Ultra concentrate
Outstanding protection from overheating and frost
Protects against corrosion
Exceptional thermal stability
Suitable for older vehicles

Performance Levels

ASTM D3306
BS 6580
AFNOR NFR 15-601
JIS K2234
SAE J1034

Protection Levels

CT 41 IAT Ultra (Neat) Not Recommended
Extreme (CT 41 IAT Ultra 50% / Water 50%) -37°C
Winter (CT 41 IAT Ultra 33% / Water 66%) -18°C
Normal (CT 41 IAT Ultra 25% / Water 75%) -12°C
Typical information, not part of a specification

Typical Data

Characteristic	Unit	Result
Appearance @ 20°C	-	Blue / Green
Relative Density @ 15.5°C	kg/l	1.119
Freezing Point (50% Vol)	°C	-37
Reserve Alkalinity	°C	6.9
pH (50% Vol)	-	8.6

Figures are based on average production values and do not represent a specification