

TECHNICAL DATASHEET

ANTIFREEZE

Typical properties:

Density at 15°C 1.13

Colour yellow
pH 50% volume 7 - 8

Pour point °C - 36
(50% water)

Ethylene glycol % 94 min

Specifications: BS 6580; ASTM D3306; SAE J1034; AFNOR NF R 15-601

General information:

ANTIFREEZE is a high performance engine coolant which exceeds the requirements of British Standard Specification BS 6580. The coolant has been designed for all year round use to provide "three way protection "against freezing, overheating and corrosion and is suitable for use in both petrol and diesel engines.

ANTIFREEZE provides excellent protection against damage caused by frost. (50% gives a -36°C protection , 25% gives a -13°C protection).