



SUNOCO

Antifreeze G12

Description Mixed with the appropriate amount of water this product is used as a cooling and heat transferring fluid in combustion engines. ANTIFREEZE G12 is an ethylene glycol based fluid that provides maintenance-free protection against freezing and boiling but also against corrosion.

Benefits

- Conform VW TL 774D specifications.
- Extended & superior corrosion protection.
- Improved heat transfer, leaving flexibility in engine design.
- Excellent protection reduces thermostat, radiator and water pump repairs during the warranty period.
- Depletion free and chemically stable inhibitor offers reliability to the user.
- The coolant is maintenance free so the user saves time & money.
- It is suitable for mixed fleets: only one coolant for automotive & heavy duty applications.
- Coolant additive package are environmentally friendly.

Application ANTIFREEZE G12 provides long-life frost and corrosion protection. To ensure good corrosion protection it is recommended to use at least 35% in the coolant solution, which gives frost protection to -20°C . Mixtures with more than 70% vol. are not recommended.

ANTIFREEZE G12 may be used with confidence in engines manufactured from cast iron, aluminium or combinations of the two metals, and in cooling systems made of aluminium or copper alloys.

ANTIFREEZE G12 is compatible with most other coolants based on ethylene glycol.

Typical analysis :

Density at 15°C	1.130
Colour	red
Boiling point °C	170
Pour point (50% water) °C	-38
Ethylene glycol % min	93