

Aykos Antifreeze Protect -11 -40°C



Premixed radiator protection fluid

Product description and properties

Aykos Antifreeze Protect -11 -40°C is a silicate-containing coolant based on ethylene glycol that is free from amines, nitrites and phosphates. It offers excellent protection against frost, corrosion and overheating and is also ideally suited for light alloy engines.

Aykos Antifreeze Protect -11 -40°C provides:

- Free from amines, nitrites and phosphates
- Excellent protection against frost, rust and overheating
- Premixed with demineralised water, contains at least 60% antifreeze concentrate

Application

Aykos Antifreeze Protect -11 -40°C is premixed with demineralised water and contains at least 60% antifreeze concentrate. It can be used directly undiluted or further diluted with normal tap water if required. To ensure optimum corrosion protection, the concentration should not fall below 50%, especially in summer operation. A change of coolant is recommended after 5 years at the latest. If the engine manufacturer prescribes the use of a silicate-free coolant, the corresponding operating instructions (for example VW, Audi, Seat, Skoda, Ford, GM/Opel from 1997) must be observed.

Specifications / Recommendations

MB-325.0 & 325.2

Ford ESD-M97B94-A

Saab 6901 599

MAN 324 NF

Cummins 85T8

VW / Audi / Seat / Skoda / Porsche TL 774-C (G11)

Opel GME L301

BMW GS 94000

MTU MTL 5048

Lada TTM VAZ 1.97.717-97

Volvo 128

Reference values

| Aykos Antifreeze Protect -11 -40°C | unit | value |
|------------------------------------|-------------------|-------|
| Density at 20°C | kg/m ³ | 1085 |
| Colour | | blue |
| Stock point | °C | -40 |
| Flashpoint | °C | >100 |
| pH - value | | 8,4 |
| Boiling point | °C | >145 |

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We reserve the right to make changes to the technical data.
Please observe the regulations of the machine manufacturer.
For further information, please refer to the safety data sheet.

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