



APPLICATIONS

Eni Antifreeze Eco Extra is an amine, phosphate and nitrite free engine coolant based on propylene glycol.

CUSTOMER ADVANTAGES

- It is formulated with selected organic compounds and it is suitable to protect, with maximum efficiency, all metal parts of the engine cooling circuit.
- The fluid can provide long drain performances in a wide range of environmental temperatures maintaining both composition and characteristics unchanged.
- It is compatible with any parts of the engine cooling circuits, such as cast iron, aluminium, yellow metals and welding alloys and elastomers.

SPECIFICATIONS & APPROVALS

- ASTM D 3306
- CUNA NC 956-18 (ed. '04)

CHARACTERISTICS

| Properties | Method | Unit | Typical |
|------------------|-------------|-------------------|-----------|
| Appearance | - | - | clear |
| Colour | - | - | turquoise |
| Density at 15°C | ASTM D 1298 | kg/m ³ | 1058 |
| pH 50%v solution | ASTM D 1287 | - | 8.1 |
| Boiling point | ASTM D 1120 | °C | 160 |





WARNINGS

- Mixture with other coolants is not advised.
- Please observe carefully manufacturer's specification on product.

HANDLING INFORMATION

- The product has to be diluted with water before use. Best working conditions are obtained by diluting with good quality water in a 33 - 60% range by volume.
- Distilled or demineralised waters suggested.
- Freezing and boiling point of the coolant depend on the concentration of the product in water:

| Volume % | Freezing Point (° C) | Boiling Point (° C) |
|----------|----------------------|---------------------|
| 33 | -33 max | 104 min |
| 50 | -15 max | 103 min |

