

# SÜPER ANTİFRİZ

## Engine Coolant

### Description

It is a coolant antifreeze containing rust, corrosion and wear and foam-inhibiting special additives. It does not contain nitrites, amines and phosphates.

### Applications

It is used in aluminum or other type radiators. It is recommended both in winter/summer, since it prevents freezing/boiling of the coolant.

### Benefits

- Reduces the freezing point.
- Increases the boiling point of the coolant and thus prevents the boiling of coolant in summer.
- It prevents rust and corrosion in the cooling system.

### Performance

ASTM D-3306/D-4985, BS 6580, SAE J 1034, TS 3582

### Typical Specifications\*

Density, 15 °C, kg/liter	ASTM D4052	1,126
Freezing Point, °C, (%100 Antifreeze)	ASTM D1177	-18
Freezing Point, °C, (%50 Antifreeze)		-38
Boiling Point, °C, (%100)	ASTM D1120	164
Boiling Point, °C, (%50)		108
pH, 20 °C, (%100)	ASTM D1287	8,15
pH, 20 °C, (%50)		9,08

\* Values shown may differ between productions.

