PRODUCT DATA SHEET

Eni Antifreeze Eco Ready

Eni Antifreeze Eco Ready is a nitrite, amine, phosphate (NAP) free and ready to use biodegradable fluid suitable for use in motor-vehicle cooling circuits.

CHARACTERISTICS (Typical figures)

Eni Antifreeze Eco Ready

Boiling point	°C	104
Freezing point	°C	-33
Colour	-	turquoise
Mass Density at 20°C	kg/l	1,027

PROPERTIES

Eni Antifreeze Eco Ready is a propylene glycol based product that provides a high level of environmental protection even in case of leakages and, above all, its low toxicity limits the threat to living beings.

It is a ''long life'' liquid whose composition and characteristics are particularly stable. It can therefore be left in the circuit throughout the year.

It has no acidic properties and so does not attack metals, even those very susceptible to acids, such as aluminium, copper and soldering alloys.

APPLICATIONS

Eni Antifreeze Eco Ready can be used without diluition with water in the cooling circuits fitted on vehicles, both passenger cars and heavy duty trucks.

Eni Antifreeze Eco Ready can also be used in the hollow space of tanks to reveal possibile leakages.
In order to get maximum advantage from its performances, mixing the product with other coolants is not recommended.

DISPOSAL

Unlike conventional products, **Eni Antifreeze Eco Ready** is non toxic hence it doesn't require expensive disposal costs in most areas.

PERFORMANCES

Eni Antifreeze Eco Ready meets technical specifications required by norm CUNA 956-18.