



## TECHNICAL SPECIFICATIONS



### EKO COOLANT SUPER

Ready to use engine coolant

*Long life-Ready to use*

## DESCRIPTION

EKO COOLANT SUPER is an ethylene glycol based engine coolant pre-dilute, with free of silicates, organic acid technology (OAT) additives, suitable for modern diesel and gasoline engines in passenger cars and heavy duty vehicles. Provides long life protection against corrosion, anti-boiling protection and also frost protection up to -37°C.

EKO COOLANT SUPER can be used for long periods of time providing excellent protection against corrosion, overheating and freezing, while keeping the engine temperature at satisfactory levels.

EKO COOLANT SUPER is free of ingredients like amines, nitrites and phosphates, which could lead to deposits build-up. The long lasting corrosion protection provided by EKO COOLANT SUPER is obtained through the organic acid technology (OAT) corrosion inhibitors containing, virtually not depleting during use.

## SPECIFICATIONS

ASTM D3306, ASTM D4656, BS 6580, SAE J1034, AFNOR NF R15-601, NATO S 759, CUNA NC 956-16, AS 2108, FFV Heft R443, UNE 26361-88, VOLKSWAGEN VAG TL 774D/F (G12/G12+), MAN 324 SNF, MERCEDES BENZ 325.3, , FORD WSS-M97B44-D, RENAULT 41-01-001, GENERAL MOTORS GM 6277M

## APPLICATIONS

EKO COOLANT SUPER is suitable for use in any internal combustion engine. It can be used in engines manufactured from cast iron, aluminium or combinations of the two metals and in cooling systems made of aluminium or copper alloys. It is particularly recommended for hi-tech engines, where high temperature aluminium protection is important.

The information provided from this data sheet is accurate as of the date printing. For more information/ clarifications, please contact EKO ABEE Technical Support,  
Tel. + 30 210 5509 511, +30 210 7725 418.

For recommendations on safe handling and use of this product, please refer to Safety Data Sheet.



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#### BENEFITS

- Offers the benefit of using one coolant for automotive and heavy duty applications, so it is the best choice for mixed fleet applications.
- Provides extended service intervals up to 5 years.
- Compatible with all organic acid technology engine coolants.
- Time and money saving, due to the extended coolant life.
- Environmentally friendly due to the organic acid technology (OAT) additive package.
- Compatible with seals, hoses and plastic components.
- Reduces repairs to thermostat, radiator and water pump.

#### TYPICAL PROPERTIES

Properties	Methods	Units	EKO COOLANT SUPER
Color	VISUAL	-	Pink
Nitrite, amine, phosphate, borate, silicate			Nil
Density @ 20°C	ASTM D 1122	g/ml	typ. 1,068
Equilibrium Boiling Point		°C	typ. 107
Refractive index, 20°C			typ. 1,385
Reserve Alkalinity (pH 5.5)	ASTM D 1121	ml 0,1N HCL	typ. 3,0
Freezing Point, max	ASTM D 1177	°C	-37
pH @ 20°C	ASTM D1287	-	typ. 8,6

#### SPECIAL INSTRUCTIONS

Suitable for both gasoline and diesel engines. Ready for use-no dilution required.

Avoid mixing different brands, as they may be incompatible.

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