Kramp Coolant K11 ready-mix -37°C

Art. No. IAT372*KR

Kramp Coolant K11 ready-mix -37°C is a blue coloured IAT antifreeze based on ethylene glycol, using mineral technology, for sealed or unsealed cooling systems in motor vehicles, lorries, tractors and public work vehicles, in temperate climate areas (protection against frost down to –37°C).

Properties

- High alkalinity reserve, providing efficient and durable rust protection.
- Good compatibility with hoses or seals.
- Excellent corrosion resistance for ferrous and non-ferrous metals (...magnesium)
- Does not attack welds
- Mineral technology containing no boric acid

Product data

Characteristics	Unit	Methods	Values*
Density 20 °C	g/cm³	NF T 60-172	1.072
pH	pH	NF T 78-103	9.1
Frost protect	°C	NF T 78-102	up to -37
Boiling point	°C	NF R 15-602-4	109
Flash point	°C	NF M 07-019	122
Color	-	Visual	Blue

*are average values and may vary in the framework of the standard.

Performances

BS 6580	ASTM D3306	ASTM D4985
SAE J 1034	AFNOR NF R 15-601	

Compatible with vehicles requiring the following standards;
Audi/Seat/Skoda/VW **TL 774 C** (**G11**)
BMW N 600.69.0
Chrysler MS 9176
Ford WSS-M97B44-C
Ford ESD M97 B49-A
GM US 6277 M
MAN 324
Mercedes DBL 7700
OPEL GM QL 130100
FIAT
VOLVO (Reg N260)

Health, Safety and Environment

This product is harmful if swallowed. It contains a bittering agent in accordance with Decree No. 95-326 of March 20, 1995. Keep out of reach of children. Do not swallow. Keep away from food and beverages, including those for animals.

Store in the original containers. Do not store in metal containers.
Use gloves, glasses and do not drink, eat or smoke while handling.

Use-by date: manufacturing date +60 months.
Store at room temperature in a closed warehouse