

RADIATOR OIL REMOVER



PROPERTIES:

- > Emulsifies and eliminates oil and organic fatty deposits
- > Optimises system operation
- > Compatible with any type of coolant

INSTRUCTIONS:

Pour the dose into the radiator and let it run for a maximum of 15 min. Empty then clean the circuit with water. Refill with new coolant. Dose for circuits of up to 10 litres

USAGE:

- > Cleaning treatment for any kind of cooling system liquid

PHYSICAL AND CHEMICAL PROPERTIES:

APPEARANCE	PHYSICAL:	liquid
	COLOUR:	light blue
	SMELL:	characteristic
BOILING POINT:	> 200 °C	
DENSITY (WATER = 1):	0.8595	
WATER SOLUBILITY:	emulsifier	
VISCOSITY:	Not determined	
FLASH POINT:	60°C < PE <= 93°C (d60)	

CONTAINER:

Product code:	14002
Units per box:	12
Content per unit:	300 ml
EAN code:	8436557010254
Material:	aluminum

COOLING SERVICE
VEHIS AUTOMOTIVE BRANDS, S.L.,

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As The information included in this document is a true reflection of our current technical knowledge, and it provides an appropriate description of the product characteristics and lists the applications for which it can be used. The user must ensure, in any case, the application of the product for each specific use. VEHIS AUTOMOTIVE BRANDS, SL., reserves the right to modify the products after the issue date of this document, in order to improve the quality of the same or optimize its performance. The figures of the physical-chemical characteristics are nominal figures. The Safety Data Sheets are available on request.