

Radiator Conditioner (RC)

Radiator Conditioner

Product properties

PRO-TEC protects radiator conditioner against rust and corrosion, prevents electrolysis and cavitation, lubricates valves, thermostats and water pumps, heat exchangers and improves the heat exchange of liquid, maintains the pH value and prevents deposits of limestone in the cooling system. A longer life of the units and an increased operational reliability will be achieved.

Area of application

Suitable for all closed cooling systems. Radiator is miscible with all commercially available antifreeze.

Application

Regularly admit the cooling system at each interval of service prescribed by the manufacturer. For additional or reduced quantities per liter coolant increase or reduce the addition of Radiator conditioner to 50 ml. Prescribed use of this product no coolant change is necessary. Caution! It is miscible with all commercially available antifreeze radiator conditioner.

Consumption

375 ml for passenger cars (sufficient for cooling systems of 5-10 litres capacity) Mix ratio 1:20

Reaction time

While engine is running

Technical data

Physical state: liquid

Colour: clear/colourless

Odour: odourless

pH-Value (at 68 °F): 9 - 10

Ignition temperature: > 400 °C

Density at 68 °F: 1,09 g/cm³

Water soluble

Available sizes	Item no.	PU
375ml	P1401	28
5L	P1402	4



Our information is based on careful examination and may be considered as reliable. However, all information supplied is non-binding advice. No liability for any printing errors. Technical modifications and errors are exempted.



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