



# RADCOOL + G12/G12+

## **PRODUCT DESCRIPTION**

Petrocar Radcool + G12/G12+ is based on pure mono-ethylene glycol (C2F6O2) and also contains anti-corrosion additive free of nitrites, amines and phosphorus (NAP-free), ideal for the preparation of liquid coolants for all circuits of cooling even if sealed or with expansion tank.

Petrocar Radcool + G12/G12+ shows the following properties:

- Good dispersion of deposits.
- High protection against overheating and frost.
- Excellent long-lasting anticorrosive protection.

## **APPLICATIONS**

Petrocar Radcool + is suitable for old and modern diesel and gasoline engines with aluminum engines and older engines with cast iron motors. It is appropriate where G12/G12+ coolant is recommended by the vehicle manufacturer.

## **PERFORMANCE LEVELS AND APPROVALS**

VW TL 774 D/F (G12/G12+)

AUDI

SEAT

MERCEDES

RENAULT 41-01-001/Q

Petrocar Radcool+ G12/G12+ reaches the following freezing temperature according to the percentage of dilution in water:

<b>% Radcool +</b>	<b>% Water</b>	<b>Freezing Point. °C</b>
10	90	-4.5
20	80	-10
30	70	-17.5
40	60	-25.6
50	50	-36