



ANTIFREEZE & COOLANTS

The PANTHER RANGE OF ANTIFREEZE & COOLANTS meets the requirements of most cooling systems, including electrical battery cooling systems. To find out which coolant to use and in which concentration, consult the cooling system manual. If you cannot find the product you are looking for, please ask your POWER dealer or send an email to info@power-oil.be for advice



MINIMAL ORDER QUANTITY

- 1, 4 and 5 Liter cans :
2 pallets per product and package
- 20 L cans and drums of 60
and 190-210 Liter : per piece

ANTIFREEZE & ANTIGEL



A mono-ethylene glycol-based engine coolant concentrate formulated for use in engines. It contains no nitrites, amines, phosphates (NAP) and 2-EHA (2-ethylhexanoate). Good compatibility with hard water and prevents scale formation. It provides total and permanent protection of the cooling system. Lifetime of 60 000 km to 85 000 km in passenger cars and professional applications.

APPLICATIONS

For use in all engines, including those made of aluminium alloys. Best choice for older cooling systems with a copper/brass radiator and heater block, especially for the lead solder used in them. If diluted, suitable for open or closed cooling circuits (vehicles and heating).

ANTIFREEZE & ANTIGEL

POWER ANTIFREEZE G12+

A mono-ethylene glycol-based engine coolant concentrate to which organic additives have been added (OAT-technology) to obtain the following properties:

- Excellent protection of all metals found in engines and cooling systems
- Neutral to seals, gaskets and hoses
- Very good resistance to the formation of foam
- Free from nitrates, amines, borates and 2EHA (2-ethylhexanoate)



APPLICATIONS

For use all the year round in cooling system of petrol, gasoline and diesel engines.



POWER ANTIFREEZE G12+

ANTIFREEZE & ANTIGEL

A mono-ethylene glycol-based engine coolant concentrate based on the latest antifreeze technology which combines the benefits of both organic technology & traditional mineral (silicate) technology.

- Increased life time, allowing less frequent maintenance.
- Thermal characteristics that permit effective engine cooling without boiling.
- Elimination of abrasives solids, which gives a better protection of the joints of the water pump.
- Superior short & long-term corrosion protection through combined use of organic acid and highly stabilized silicate additives, especially for aluminium engines.
- Environmentally friendly as free from borates, phosphates, nitrites & amines.
- Protection against frost, depending on the concentration chosen.
- Excellent antifoaming characteristics.
- Meets most European and International Standards.
- Backwards compatible with G11, G12+, G12++ and G13



APPLICATIONS

For use in petrol, gasoline and diesel engines and been introduced to meet the demands of OEM's who favour the combination of organic and silicate technology.

POWER ANTIFREEZE G40

ANTIFREEZE / ANTIGEL

Dosage in accordance with the ratio in
the owner's manual or as given below

POWER ANTIFREEZE G11	water	freeze protection
30%	70%	-14° C
40%	60%	-22° C
50%	50%	-38° C

It is recommended to dilute with demineralised water

POWER ANTIFREEZE G12+	water	freeze protection
33%	67%	-17° C
50%	50%	-40° C
67%	33%	-69° C

Good compatibility with hard water but it is recommended to dilute with demineralised water for optimum results. Use minimum 33% and maximum

70% of Alufreeze G12+

POWER ALUFREEZE G40	water	freeze protection
33%	67%	-20° C
50%	50%	-40° C
67%	33%	-70° C

ANTIFREEZE / ANTIGEL



PANTHER COOLANTS READY FOR USE COOLANTS READY FOR USE

	CONCENTRATED PRODUCT	DEMINERALIZED WATER	FREEZE PROTECTION	COLOUR
PANTHER COOLANT G11*	50%	50%	-38° C	Blue
				Colourless
PANTHER ALUCOOL G12+*	50%	50%	-40° C	Lilac
				Colourless
PANTHER ALUCOOL G40*	50%	50%	-40° C	Lilac
				Colourless

POWER ANTIFREEZE G11, POWER ALUFREEZE G12+ and POWER ALUFREEZE G40 are also available in diluted version

/ POWER ANTIFREEZE G11



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