

GLACIER ANTIFREEZE G12+

Concentrated Fluid

Product Description:

GLACIER ANTIFREEZE G12+ is the latest generation silicate free antifreeze and is because of its high-grade quality already used as a first fill by more than 75% of automobile manufacturers. GLACIER ANTIFREEZE G12+ is developed partly due to the demand of a full organic antifreeze. Before use, this special antifreeze needs to be diluted in the recommended proportions.

GLACIER ANTIFREEZE G12+ is a silicate free antifreeze, based on mono ethylene glycol under addition of special additives to obtain the following properties:

- Extremely powerful organic corrosion inhibitors resulting in an extended life-time of the radiator, pump and pipes.
- A strong protection: up to 650.000km for busses and trucks, 250.000km for passenger vehicles and up to 16.000 for steady-state engines. (It is recommended to change the coolant every five years or at above mileages or operating times, whichever comes first)
- High Boiling Point, which decreases the risk of overheating of the antifreeze. During hot summers of heavy duty operating circumstances the antifreeze offers extra protection.
- A strong compatibility seals: completely compatible with elastomers used by European constructors.
- Excellent stability with hard water, because this antifreeze doesn't contain silicates nor other mineral salts.

GLACIER ANTIFREEZE G12+ prevents the formation of deposits and scale and is perfectly mixable with other antifreezes based on mono ethylene glycol.

WARNING:

**Keep all anti freezes out of reach of children!
Do not drink antifreeze!**

**If swallowed, do NOT induce vomiting
and immediately call for a doctor!**

Specifications:

Exceeds: VW TL-774D/F (G12+), MB 325.3, FORD ESE-M97B49-4/44C, FORD WSS-M97B44-D, MAN 248 & 324 SNF GM/OPEL 1940656/6277M, SCANIA, Volvo no: 260, Renault: 41-01-001, PSA B715110

Property:	Test Method:	Typical Values:
Colour	Visual	Red
Freezing Point @ 40% in water	ASTM D1177	-27°C
Freezing Point @ 50% in water	ASTM D1177	-40°C
pH (33% in water)	ASTM D1287	8.0
Reserve Alkalinity, 0.1 NHCL	ASTM D1121	>20 ml