

## GLACIER COOLANT RTU G12+

### Ready to Use Coolant

#### Product Description:

GLACIER COOLANT RTU G12+ (Ready To Use) is a silicate free cooling fluid, composed of mono ethylene glycol, water and specially selected additives.

GLACIER COOLANT RTU G12+ can be used throughout the year in all cooling systems in petrol- and diesel engines. Thanks to the balanced additive package and the high quality mono-ethylene glycol, this standard quality cooling fluid is one of the highest quality cooling fluids in the market. GLACIER COOLANT RTU G12+ should be used undiluted, only then the coolant gives a protection to -40°C. GLACIER COOLANT RTU G12+ offers good protection of all metals in the cooling system and engine and is neutral towards seals and flexible hoses. GLACIER COOLANT RTU G12+ has extremely powerful organic corrosion inhibitors resulting in extended life-time of the radiator, pump and pipes. Offers strong protection: up to 650.000 km for buses and trucks, 250.000 km for passenger vehicles and up to 16.000 hours for steady-state engines. Strong compatibility with 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 and prevents the formation of deposits and scale. Perfectly mixable with other Antifreeze based on Mono Ethylene Glycol. GLACIER COOLANT RTU 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. This product is developed partly due to the demand of a full organic antifreeze, which lasts the entire life-time of the engine. Before use, this extremely special antifreeze needs to be diluted in the recommended proportions.

#### 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+) FORD ESE-M97B44-A MB 325.3/FORD WSS-M97B44-D  
MAN 248 & 324 SNF GM/OPEL 1940656/MAN B&W D36 5600 GM/US 6277M  
SCANIA, DAF 74002 Volvo VCS DEUTZ MWM 0199-2091, BRITISH LEYLAND LTS 22 AF 10

Property:	Test Method:	Typical Values:
Colour		Orange
Density @ 15°C	ASTM D1298	1060 kg/m <sup>3</sup>
Freezing Point	ASTM D1177	-40°C
pH	ASTM D1287	7.5-8.5
Reserve Alkalinity, 0.1NHCL	ASTM D1121	5.6 ml