

## GLACIER COOLANT RTU G12++

### Silicate Containing OAT Long Life Ready To Use Coolant Based On Meg

GLACIER COOLANT RTU G12++ is a long life silicate containing, nitrite-, phosphates-, amines free OAT (Organic Acid Technology) ready to use coolant based on Mono Ethylene Glycol, which can be used the whole year in the last generation gasoline- and diesel engines for engines of VAD, Mercedes Bens, MAN where a product G12++ is prescribed

GLACIER COOLANT RTU G12++ based on Mono Ethylene Glycol offers the following benefit:

- Compatible with seals, hoses and plastic components.
- Extended drain interval.
- Improved heat transfer.
- Excellent protection against oxidation.
- Superior protection against corrosion also for non-ferrous metals, like aluminum.
- Excellent frost protection up to -40°C.
- Environmentally friendly

<b>Specifications:</b>			
Exceeds: VW TL 774G, MB 326.6, MAN 324 SI-OAT			
<b>Eigenschaften:</b>	<b>Test Methode:</b>	<b>Unit</b>	<b>Typical Value:</b>
Color			Rood
Density 20°C	ASTM D1122	kg/m3	1068
Frost Protection	ASTM D1287	°C	-40
Boiling point	ASTM D1120	°C	115
pH Value	ASTM D1287		8.4
Reserve Alkalinity, 0.1N HCl	ASTM D1121		3.1