

# Frost protection agent - Glysofor Solar

Environmentally friendly and toxicologically harmless concentrate based on monopropylene glycol.  
Special heat transfer and frost protection agent for flat plate collectors and vacuum tube solar plants.  
Heat transfer, antifreeze and corrosion protection agent.  
Optimised in terms of environmental compatibility, material compatibility and biodegradability.  
Also suitable for mixing systems (multi-metal installations).  
Comprehensively corrosion inhibited for long-lasting, low-maintenance operation.  
Free of nitrites, phosphates, amines, borates and silicates.  
Biodegradable.  
Water pollution class: WGK 1

## Frost protection value - Glysofor Solar:

Frost protection in ° Celsius	
<i>Glysofor Solar</i>	<i>Antifreeze protection</i>
25%	-11
30%	-14
40%	-22
50%	-32

Safety temperature: \_\_\_\_\_  
Min. concentration: \_\_\_\_\_  
Total quantity of the solution: \_\_\_\_\_  
Required amount of concentrate: \_\_\_\_\_

Product/Type: Glysofor Solar

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