SOLİMPEKS
Renewable Heating

Antifreeze

Solar Energy Liquid (Solar Liquid)

-37 °C

Instructions for Use:

Solar liquid provides effective protection against freezing, overheating, rusting and corrosion. It is available for use as heat transfer fluid for solar panel installations in closed circuits, flat vacuum tube collection systems in solar power plants and all kinds of cooling circuits that require non-toxic liquid.

Fill the solar liquid (antifreeze) into the system by mixing it with softened water according to the table below (-) degree freezing boom according to the climatic conditions of the region to be used in a container outside. Check the antifreeze of your system every year before winter comes.

Features	Ready to use solution
Freezing point, Co, at least	-37
Boiling point, Co, at least	108
pH value (%50 water soluble)	9.46
Colour	Green

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SOLIMPEKS
Renewable Heating

Antifreeze

Solar Energy Liquid (Solar Liquid)

-74 °C

Instructions for Use:

Solar liquid provides effective protection against freezing, overheating, rusting and corrosion. It is available for use as heat transfer fluid for solar panel installations in closed circuits, flat vacuum tube collection systems in solar power plants and all kinds of cooling circuits that require non-toxic liquid.

Fill the solar liquid (antifreeze) into the system by mixing it with softened water according to the table below (-) degree freezing boom according to the climatic conditions of the region to be used in a container outside. Check the antifreeze of your system every year before winter comes.

Features	Ready to use solution
Freezing point, Co, at least	-74
Boiling point, Co, at least	116
pH value (%50 water soluble)	9.48
Colour	Green

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