

How does solar heating work with Oku absorbers?

Solar heating for swimming pools with OKU-Absorbers normally will be operated with a direct circuit. The water from the pool will be pumped directly through the absorbers. The use of a heat exchanger is not necessary. This configuration can usually be selected if the absorbers are not to be set up higher than 6 m above the surface of the water.

Why should you choose Oku's solar panels?

OKU's-solar-panels, made of high density polyethylene, offer the right foundation for operating such installations. low pressure loss, high efficiency, non-corroding resistant to swimming pool water absolutely frost-proof, produced in one piece resistant to animal bite marks supports human weight simple to install - modular system

Why should you choose Oku's-solar heating?

Enjoy a warm and comfortable pool temperature with OKU's-solar heating. It is a rewarding investment that is powered by the sun's free energy and it is your contribution to protecting the environment. OKU's-solar-panels, made of high density polyethylene, offer the right foundation for operating such installations.

How to install Oku absorbers?

Place the OKU-Absorbers on the designated areas in the arrangement that is desired and connect them with hose connections and hose saddles according with the the scheme of connection. In case of steeper sloping roofs, roof fastenings must be carried out simultaneously to prevent absorbers from slipping away during installation.

How do Oku absorbers work?

The water of the swimming pool can flow through the OKU absorbers in either direction, so they can be mounted both lengthwise and side by side. The individual rows of absorbers are connected on a Tichelmann principle (same routes for each row). It is not advisable to connect more than ten absorbers in series.

Are Oku absorbers frost resistant?

OKU-Absorbers are frost resistant. Due to the pipes the system must be emptied in winter nevertheless. Usually systems that are emptied once they are switched off, do not need any further precautions. Glue pvc pipes only if they are absolutely dry. Water, condensation and humidity prevent a good connection.

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This is what OKU's solar heating provides: maximum efficiency and the right temperature for your swimming-pool. Enjoy a warm and comfortable pool temperature with OKU's solar heating. It ...

Heatseeker OKU solar heating. It is a rewarding investment that is powered by the sun's free energy and it is your contribution to protecting the environment. OKU - solar heating for ...

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The document describes an OKU solar heating system for swimming pools. The system uses solar panels made of high-density polyethylene that are designed to heat pool water. The panels can heat pool water by 4-7°C compared to an unheated pool. The recommended panel area is 50-100% of the pool surface area, depending on installation type and ...

These online install instructions are also available in printable pdf form; download here - Performance+ OKU Panel Solar Pool Heating System -- Installation and User Manual. Tip: If you need to email us a question about a specific section of this manual, you can use the headings "Get Link" button to copy a hyperlink which will automatically ...

Solar heating for swimming pools with OKU-Absorbers normally will be operated with a direct circuit. The water from the pool will be pumped directly through the absorbers. The use of a heat exchanger is not necessary. Different configurations of OKU swimming pool solar heating A) Operation with filter pump via three-way motor ball valve with

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