

Join the boom with INSUL-TUBE® Solar

Solar Energy is booming!

INSUL-TUBE® Solar is a sustainable, efficient first-class product and is used in solar systems as a connection between the solar panels and storage unit.

INSUL-TUBE® Solar withstands heat, UV rays, ozone, dampness as well as mechanical damage. The corrosion resistant stainless steel, high temperature resistant elastomers and PE outer skin offers permanent protection and provides durability for your solar equipment.



The flexible stainless steel corrugated pipe from INSUL-TUBE® Solar guarantees simple installation without the use of special tools, with easy to use connections and an already integrated temperature sensor cable to ensure a controlled operation.

The flexible stainless steel corrugated pipes of the separately pre-insulated supply and return pipes are suitable for installation in any location.

To ensure flexible use there are three different nominal diameters and five lengths available, furthermore, you can have a clear conscience due to the PVC and CFC-free production.

Roll Material

- Nominal Diameters: DN16, DN20, DN25
- Roll Lengths: 10m, 15m, 20m, 25m, 50m
- Installation set included

Technical Information

- Heatproof up to 150°C (175°C with brief use)
- 1.4404 (AISI 316L) 0.2 mm stainless steel
- Heat conductivity 0.036 W/mK at 0°C and 0.040 W/mK at 40°C
- Behavior in fire B2 (DIN 4102)
- CFC and PVC-free



INSUL-TUBE® SOLAR adapts to your project perfectly due to its flexibility and different variations and it is fast and easy to assemble. Due to the Easy join installation system that comes with it the search for a suitable tool is a thing of the past, leaving more time and money for the future.

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