

SOLAR PIPES



SOLARFLEX A-DUO Stainless Steel Flexible Pipes

Two stainless steel pipes with silicone sensor cable (2x0.75mm²) in a double EPDM thermal insulation with PE coating that ensures enhanced protection against UV radiation. The pipes can be separated easily. They are marked to avoid interchanging the flow and return lines.

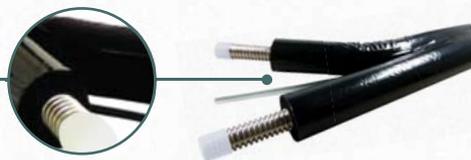
The insulation consists of sealed cells, without addition of PVC or substances dangerous to the ozone layer. It is soft and flexible. It withstands temperatures up to 175°C in long term, and up to 230°C in short term (stagnation).

Technical Data

Pipe material	AISI 316 L
Nut material	brass
Pipe wall thickness	0.18
Working temperature	- 57 °C to +175 °C (up to +230°C in short term)
Max. working overpressure	10 bar

Dimensions and Types

EASY TO SPLIT,
E.G. AT
A COLLECTOR



9 641 (DN 16)
and 9 646 (DN 20)



9 644 (DN 16)
and 9 645 (DN 20)

SOLARFLEX A - DUO	Dimension	Length	Code
DN 16 Twin stainless steel pipe, 10m, incl. insulation, 4 nuts with lock rings and nipple	DN 16	10m	9916
DN 16 Twin stainless steel pipe, 15m, incl. insulation, 4 nuts with lock rings and nipple	DN 16	15m	9619
DN 16 Twin stainless steel pipe, 50m, incl. insulation	DN 16	50m	10564
DN 20 Twin stainless steel pipe, 10m, incl. insulation, 4 nuts with lock rings and nipple	DN 20	10m	9917
DN 20 Twin stainless steel pipe, 15m, incl. insulation, 4 nuts with lock rings and nipple	DN 20	15m	9620
DN 20 Twin stainless steel pipe, 50m, incl. insulation	DN 20	50m	10565