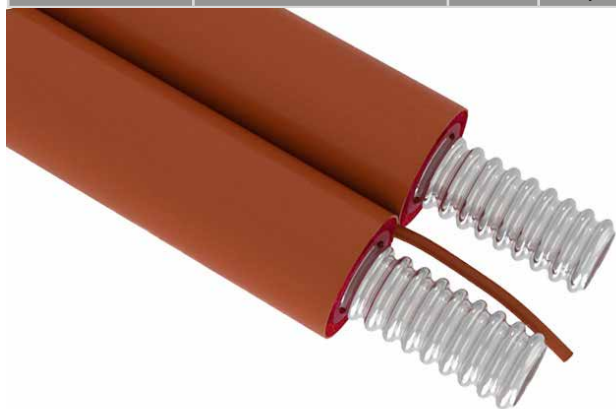


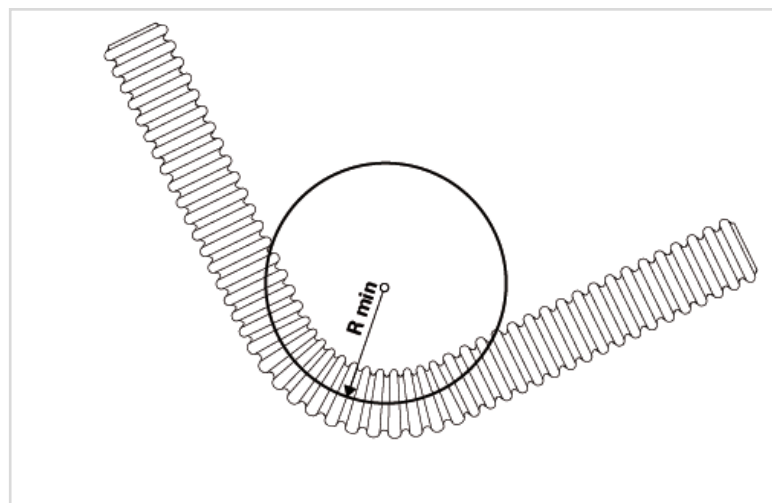
Technical Data Sheet

Solar CSST SPxxxx

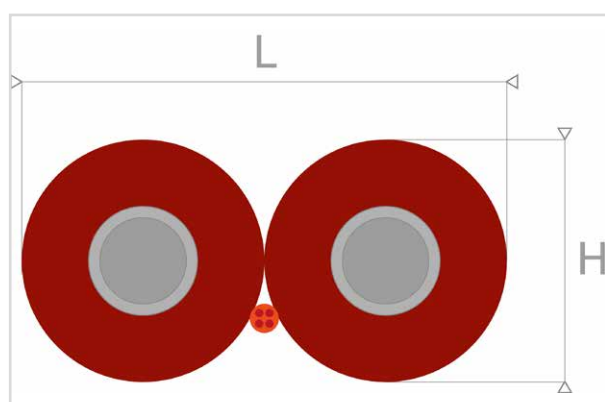
Description:	EUROTIS „SolarPower“ twin solar CSST. With 8mm flexible expanded polyurethane insulation, silicone sensor cable and tear & UV resistant outer covering
Part.#:	see table below
Material:	Austenitic CSST, material no. 1.4301 according to EN 10028/7. AISI 304.
Operating temperature:	-50°C bis 150°C
Thermal conductivity:	$\lambda = 0,030 \text{ W/m K (40°C)}$
Manufacturer:	EUROTIS
Customs code:	83071000
Country of origin:	IT
REACH, ROHS, Building Products Regulations:	Not applicable
UBA Positive List	Not approved for use with drinking water
DVGW certified uses:	 Solar and heating

Part.#	GTIN	DN	OD (mm)	ID (mm)	Wall thickness (mm)	Water volume (l/m)	Inner surface area (m ² /lm)	Outer surface area (m ² /lm)	Union nut thread (Inch)	Length (m)	Weight (kg)
SP481525	4250289304252	15	20,0	15,8	0,30	0,248	0,0702	0,0730	3/4"	25	11,5
SP482025	4250289304269	20	25,0	19,7	0,30	0,383	0,0912	0,0942	1"	25	12,0



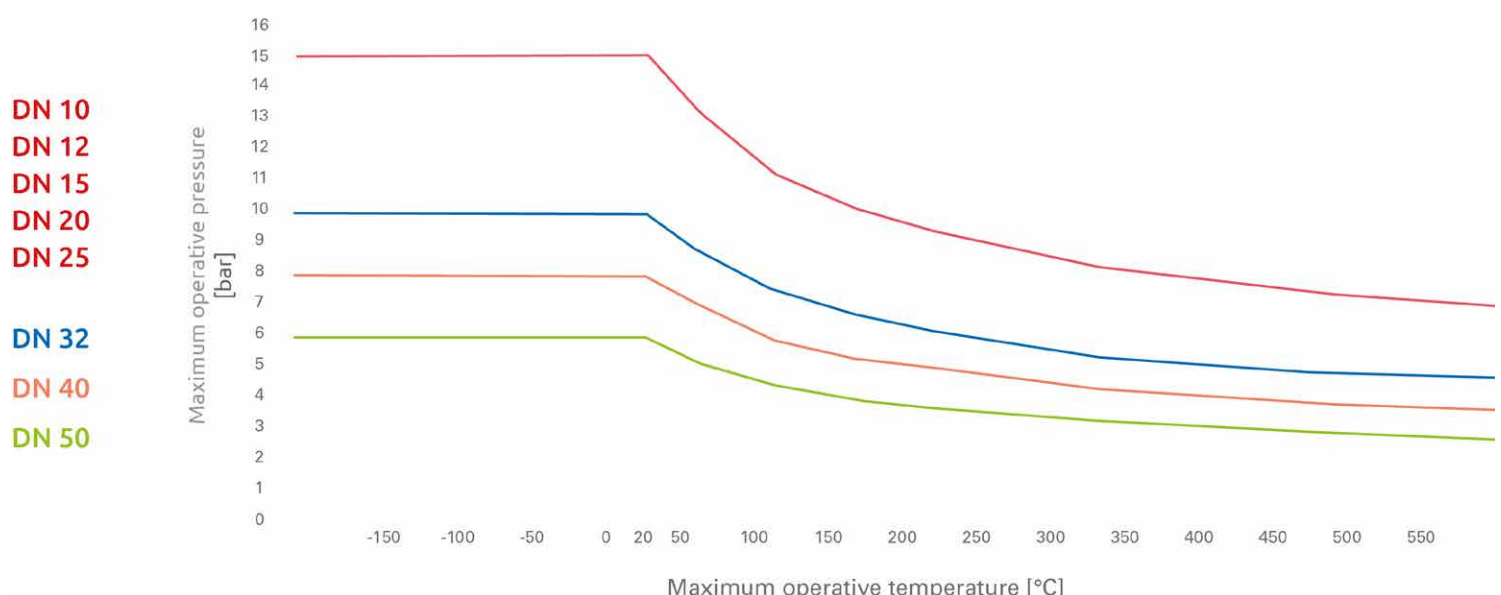


Dimension (DN)	Min. Bending radius (R min)
15	25 mm
20	30 mm



Dimension (DN)	H (mm)	L (mm)
15	38	76
20	43	86

Operative pressure / temperature PLT-CSST tubes



Further Resources

Technical Information EUROTIS CSST:

<https://wiki.leifeld.de>

Leifeld Order system:

<https://www.leifeld.de>

Product film:

<https://produkt.leifeld.de/film6-EN.htm>