



for high temperatures
**K-FLEX SOLAR /
 SOLAR HT**

K-FLEX SOLAR / SOLAR HT

T E C H N I C A L D A T A

Temperature range	+150°C (+175 °C for SOLAR HT version)
Thermal conductivity λ W/(m•K)	+20 °C = 0.040
EN ISO 8497 (DIN 52613)	+40 °C = 0.042
EN 12667 (DIN 52612)	+60 °C = 0.045
Corrosion Risk	DIN 1988/7, pH neutral
Fire	Class "1" BS 476 PT 7 1997 B2 DIN 4102 (D), Brandkennziffer 5-3 (CH)
Ecological data	CFC, HCFC Free

L'ISOLANTE K-FLEX reserves the right to change data and technical requirements without notice.

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Elastomeric Insulation for high temperatures

Applications:

Solar Panels
Low pressure steam or industrial processes up to 150 °C (175°C for SOLAR HT version)

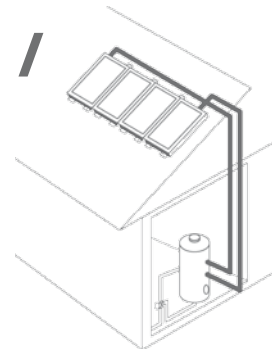
DIN 1988/7 Supervised
CFC - HCFC Free
Class "1" BS 476 PT 7 1997

K-FLEX SOLAR / SOLAR HT

The rational and convenient solution for solar panels and industrial processes up to 150 °C. (175°C for solar HT version)

A new, revolutionary box, tailor-made for the client, offering practical and economical advantages for use and distribution.

Box dimensions:
395 x 580 x 580 mm



R A N G E

	THICKNESS:	DIAMETER:
Coils	13 - 19 mm	15 - 18 - 22 mm
	THICKNESS:	DIAMETER:
Tube 2 m	13 - 19 - 25 - 32 mm	from 10 to 89 mm
	THICKNESS:	
Sheet 1000 mm	10 - 13 - 19 - 25 - 32	

F I N I S H I N G

