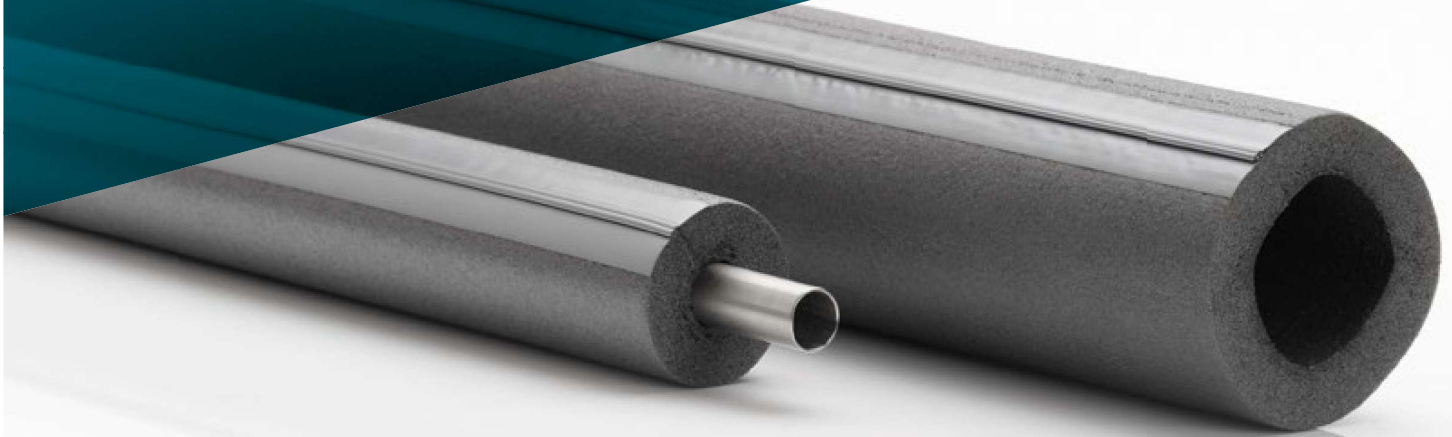


**Reclosable.
Effective insulation
performance.**



CLiMATUBE® zip

**Polyethylene pipe insulation
with a practical zip closure.**

Properties

- Material: Polyethylene
- Application area: Heating and domestic hot water pipes
- Thermal loss reduction of up to 74 %, compared to uninsulated pipes, calculated in accordance with ISO 12241:2022 under defined calculation conditions*
- Operating temperature: from 0 °C to +100 °C (EN 14707)
- Reaction to fire: Class E according to DIN EN 13501 1 (normally flammable)
- Thermal conductivity: $\lambda = 0.040 \text{ W/mK}$ at a mean temperature of 40 °C (DIN 52613 / EN ISO 8497)



Contains at least 30% recycled material

The products contain at least 30% recycled material based on the total weight of the product, including post-consumer recycled (PCR) and post-industrial recycled (PIR) material. The recycled content was independently verified by Centexbel as part of the QA CER certification system (certificate number CTB_QA CER_C_2025041). The verification relates exclusively to the material composition.

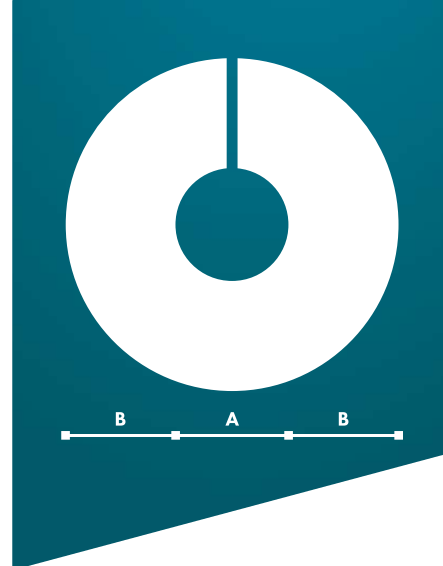
*The actual reduction depends on pipe diameter, medium temperature, ambient temperature, insulation thickness and installation conditions. Calculation principles in accordance with ISO 12241:2022 can be consulted via the online calculation tool at nmc-climatube.com.



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Product range

Tubes

Type	A mm	B mm	Length m	Art.-Nr.	m/
15 - 15	15 +1/+4	15 ± 2	1	3051685	82
18 - 15	18 +1/+4	15 ± 2	1	3051687	76
22 - 15	22 +1/+4	15 ± 2	1	3051688	68
28 - 15	28 +1/+4	15 ± 2	1	3051689	51
35 - 15	35 +1/+4	15 ± 2	1	3051690	40
42 - 15	42 +2/+6	15 ± 2	1	3051691	32
48 - 15	48 +2/+6	15 ± 2	1	3051692	15
60 - 15	60 +2/+6	15 ± 2	1	3051694	12

Elbows

Type	A mm	B mm	Art.-Nr.	Pcs/
15 - 15	15 +1/+4	15 ± 2	3051794	35
18 - 15	18 +1/+4	15 ± 2	3051795	32
22 - 15	22 +1/+4	15 ± 2	3051796	28
28 - 15	28 +1/+4	15 ± 2	3051797	22
35 - 15	35 +1/+4	15 ± 2	3051798	20
42 - 15	42 +2/+6	15 ± 2	3051799	18