



# Therm Sleeve

Flexible insulating sleeve produced with a light TNT inner coating, thermo-insulating layer in polyester microfibre (th. 25mm/16kg/m<sup>3</sup>).  
Outer protection in aluminized polyolefin film.  
The sturdiness of the heat-bonded polyester fibre prevents dispersion of microfibres during air flow.

Thermal resistivity at 20°C **R = 0,58m<sup>2</sup> K/W (UNI EN 12664:2002)**

## TECHNICAL SPECIFICATIONS AND USAGE LIMIT

COLOR	LENGTH	WORKING TEMPERATURE	PRODUCTION DIAMETERS	CURVATURE RADIUS
Aluminium	10m standard	-30° + 90°C (peak +110°C)	from 82 to 508 mm	0,8 - 1,5 x Ø

## PRODUCTION DIAMETERS

82	102	127	152	160	180	203	254	305	318	356	406	457	508
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Diameters other than those indicated are available by prior feasibility check.

## GREEN BUILDING

Thanks also to the support of GreenMap, products manufactured by Tecnica srl contribute to obtain the credits of the major international rating systems for sustainable buildings:



**LEED**

Contributes to credits:  
IP, EA, MR



**WELL**

Contributes to credits:  
MATERIALS, COMMUNITY

**BREEAM**

**BREEAM**

Contributes to credits:  
MAN, ENE, WST

For further details regarding the specific contributions to the credits indicated, contact Tecnica srl

## APPLICATIONS

Residential	Flexibility	Easy Pack	Self-extinguishing	Tear Resistance	Calibrated Diameters*	REACH Certified	RoHS Certified	Halogen Free
Compact version*	Building	Air Conditioning	CMV	Non magnetic*	Temporary air conditioning			

\*on request