

## THERMAL INSULATING SLEEVES

### THICKNESS 19mm

*Technical data sheet*



The performances of the insulating sleeve make such a product particularly suitable for thermal insulations: heating, air-conditioning...

Its M1 classification allows it to fit into several environments, where fire safety is an essential element of conditions of contract.

<b>Cell structure</b>	Cellular elastomer
<b>Density</b>	About 60 kg/m <sup>3</sup>
<b>Color</b>	Black
<b>Use temperature</b>	-45°C up to +85°C
<b>Fire reaction</b>	M1
<b>Thermal conductivity</b>	$\lambda \leq 0.040$ W/m.K up to 40°C
<b>Resistance to ozone</b>	Excellent
<b>Resistance to molds and other parasiticals</b>	Excellent
<b>Resistance to chemical agents</b>	Excellent (following concentrations)
<b>Smell</b>	Neutral

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Thickness 19 mm		Non split open Non adhesive	Split open with adhesive cover
Internal diameter (mm)	Quantity per box (m)	Price per metre (€Excluding tax)	Price per metre (€Excluding tax)
12	88	3.21	----
15	78	3.37	4.77
18	72	3.54	4.96
22	64	4.01	5.22
28	48	4.93	6.05
35	36	5.33	7.62
42	32	7.62	9.37
48	24	8.50	10.62
54	24	8.70	10.88
60	22	9.67	12.07
64	18	10.88	14.26
76	18	14.42	18.01
89	14	15.98	19.97
114	12	23.07	28.84
160	8	----	45.15

### CARRIAGE COSTS



**CARRIAGE COSTS ARE CALCULATED ACCORDING TO THE DELIVERY POINT**

RUBBERS

POLYURETHANES

FOAMS

PLASTICS