

## TECHNICAL SHEET



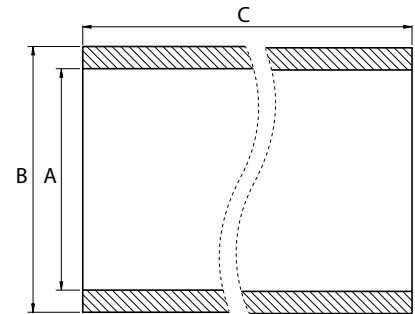
EPE ducting, insulating and airtight. It minimizes heat loss and prevents the formation of condensation. The smooth inner surface also reduces pressure loss. It is light, elastic and impact resistant. Length 2 m. Single pack.



A	B	C	Weight	Cod.
125	157	2000	0,48	7046250
160	192	2000	0,53	7046252
200	232	2000	0,80	7046253
[mm]			[Kg]	

### PRODUCT PROPERTIES

- Well-insulated, Airtight
- Low pressure drop due to smooth inner surface
- Non-porous, Doesn't rust
- Compact, mechanical connections (i. e. no tape or sealants required)
- Extremely light material
- Easy and safe to cut, Easy to dismantle for maintenance
- Impact resistant (i. e. no dents)
- Zero carbon footprint



FEATURES	VALUE	U.M.	STANDARD
Material	EPE		
Pipe thickness	16	mm	
Density	30	Kg/m <sup>3</sup>	
Heat Transfer coefficient	0,041	W/(m · K)	EN 12667
Thermal Resistance	0,39	(m <sup>2</sup> · K)/W	
Temperature Range	Min -30   Max +60	°C	
Fire Class	B1		DIN 4102
Reaction to Fire	B - s2, d0	Euroclass	EN 13501 - 1:2018
Airtightness	D		EN 12237
	ATC 2		EN 16798
Color	Grey		
Function	Transport of air for ventilation and/or heating and/or cooling		

