

General description

The airtight sleeve, developed to limit the energy waste in buildings, is recommended to neutralize vibrations caused by air handling units, fans or other equipment connected to air ducts.

Their low rate of leak allows airtightness reaching Class C according to the EN 15727 standard.



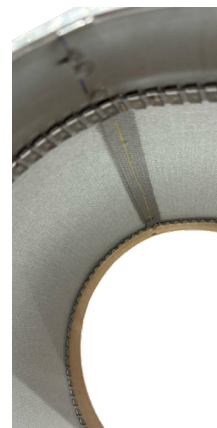
Technical description

- Total width : 235 mm (fabric width 150 mm)
- Available in galvanized steel, thickness 0,6 mm (24 ga)
- Standard sizes available : 100 mm up to 630 mm
- High airtightness : reaching Class C according to the EN 15727 standard
- Quick installation : 50% faster than regular sleeves
- Registered design

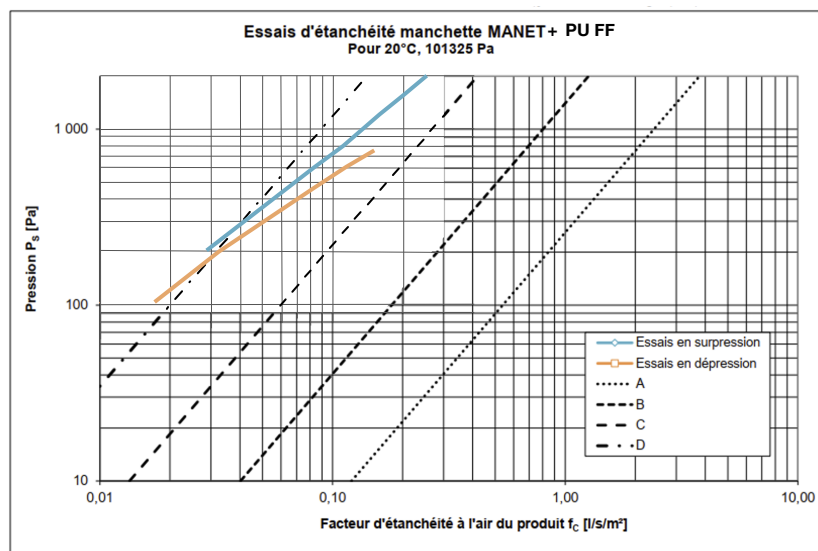


Technical specification - Fabric

		MANET+ PU
Material	Backing	Fiberglass cloth
	Coating	Polyurethane on both sides
Weight	460 g/sq.m (13,5 oz/sq yd)	
Color	Grey	
Temperature range	-30°C / + 100°C (-22°F to 212°F)	
Classifications	Tested against NFPA 701 by UL A2 s1 d0 (tested against EN13501-1) 400°C/2H (tested against EN12101-3)	



Sleeve's leak ratio (EN 15727)



Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.