

T - 131 - MAN-PU

CIRCULAR STRAIGHT SLEEVES

General description

In order to neutralize vibrations caused by air handling units, fans or other equipment connected to air ducts, it is highly recommended to install a flexible connector joint between the outlet of these devices and the airduct. The circular straight sleeves are specially recommended for this use and can be produced for any diameter.

Each sleeve is supplied with two suitable clamps. Assembly takes place by sliding the sleeve over the external diameter of the circular duct and its matching part and clamping each end. This is simple and efficient and affords perfect airtightness.



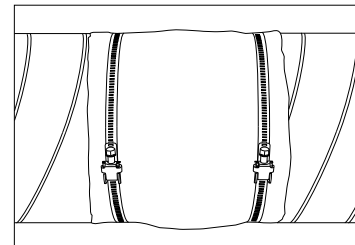
Technical description

- Standard cloth width : 160 mm (other sizes on request)
- Supplied with two suitable clamps in stainless steel
- Sleeve is sewn with strong, high-temperature Kevlar thread

Technical specifications

FABRIC

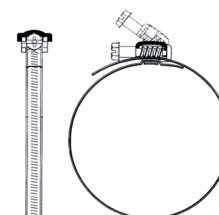
SPECIFICATIONS		PU
MATERIAL	BACKING	Fiberglass cloth
	COATING	Polyurethane on both sides
WEIGHT		460 gr/sq m (13,5 oz/sq yd)
COLOUR		Grey
TEMPERATURE RANGE		-20°C to +120°C (-4°F to 250°F)
FIRE RESISTANCE		Excellent temp. resistance M0 - 400°C/2H



CHEMICAL RESISTANCE	VERY GOOD	GOOD	FAIR	POOR	VERY POOR
ACIDS	x				
OILS		x			
SOLVENTS			x		
GREASES		x			

FASTENING BANDS

MATERIAL	stainless steel 430
WIDTH	9 mm
THICKNESS	0,6 mm



LOCKING DEVICE	coated steel
SCREW	hexagonal, cruciform and slotted head

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.

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