

SUSPENSION STRAP

FIXING & SEALING

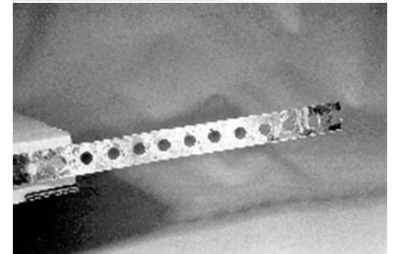
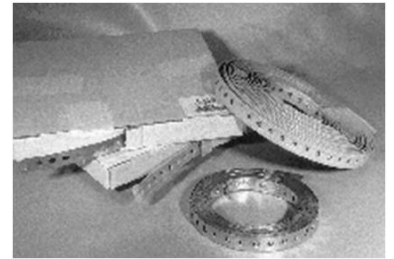
SUSPENSION STRAP is a flexible multifunctional perforated strap for mounting various parts in air conditioning and ventilation systems.

CONSTRUCTION

SUSPENSION STRAP is available in 2 different versions, galvanized and copolymer coated. The SUSPENSION STRAP with the copolymer coating is preferable for systems, which can be damaged by sliding or swinging. The SUSPENSION STRAP is provided with holes for mounting, the holes enable to processing various diameters. They can be used with M6, M8, M10 bolts, screws and rivets.

SUSPENSION STRAP is available in two linear measures: 10 and 20 meters. The width is 17 or 19 mm. SUSPENSION STRAP is available in boxes or on rolls.

Ordering code	Version	Width x length	Thickness	Packaging	Size holes
PP019S	Copolymer coated	19 mm x 10 m	1 mm	Rolls	M6
PP019/BOX	Copolymer coated	19 mm x 20 m	1 mm	Box	M6
PZ017S	Galvanized	17 mm x 10 m	0.7 mm	Rolls	6.8mm + 3.5mm
PZ017/BOX	Galvanized	17 mm x 20 m	0.7 mm	Box	6.8mm + 3.5mm



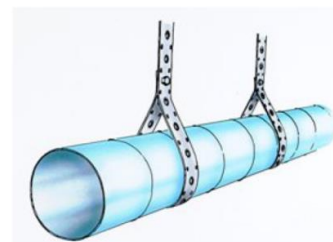
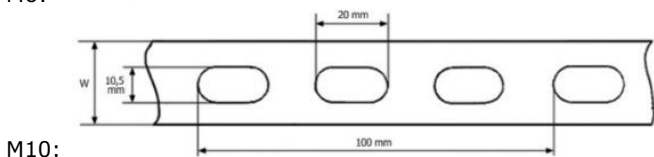
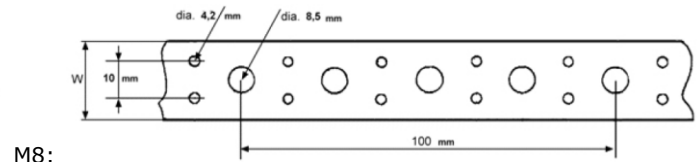
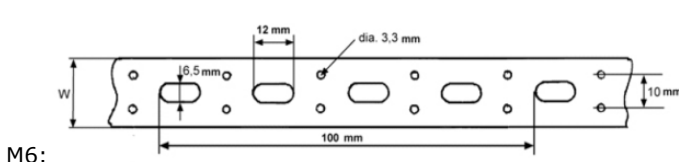
The New **SUSPENSION STRAP** is a flexible multifunctional perforated strap for mounting various parts in air conditioning and ventilation systems.

They can be used with M6, M8, M10 bolts, screws and rivets.

- Galvanised steel
- 25 m per roll (others on request) (30m PZK**versions)
- Supplied in bundles of 5 rolls

Perforated suspension band – bundles of 5 rolls

Code	Width	Thickness	Holes details	
			Large holes	Small holes
PZ1760V	17 mm	0,6 mm	Oval 6,5x12mm	Dia. 3,3mm M6
PZ176RD	17 mm	0,6 mm	Round 8,5mm	Dia. 4,2mm M8
PZ206RD	20 mm	0,6 mm	Round 8,5mm	Dia. 4,2mm M8
PZ208RD	20 mm	0,75 mm	Round 8,5mm	Dia. 4,2mm M8
PZ258RD	25 mm	0,75 mm	Round 8,5mm	Dia. 4,2mm M8
PZK2580V	25 mm	0,75 mm	Oval 10,5x20mm	M10
PZK2590V	25 mm	0,90 mm	Oval 10,5x20mm	M10



LIABILITY:
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PLEASE NOTICE:
The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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