

# Sealing Tape for Rectangular Ducts Without a Paper Liner

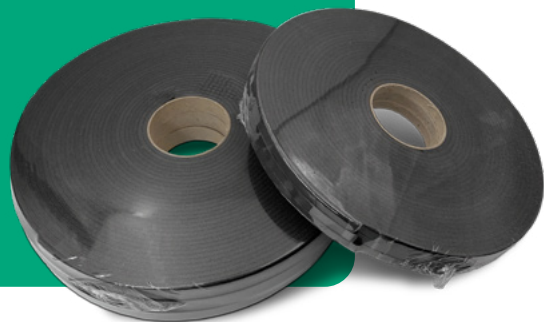
## PESX



Durable



Wide temperature range



### Description

PESX is a self-adhesive polyethylene tape used to seal the joints of rectangular ventilation ducts and fittings. It effectively dampens vibrations caused by strong wind loads. It smooths out unevenness. It is resistant to aging, chemical influences, and reactions with organic factors. Temperature resistance ranges from -40°C to +90°C. Quick and easy installation, thanks to the lack of a paper liner, keeps the work area clean.

### Technical data

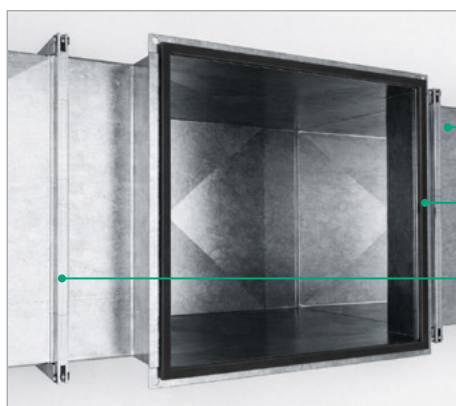
Model	Width x Thickness [mmxmm]	Length [m]	Set [Pcs]	Packaging [Pcs]
PESX 10 4	10x4	20	5	90
PESX 10 7	10x7	10	5	90
PESX 12 4	12x4	20	5	80
PESX 12 7	12x7	10	5	80
PESX 15 4	15x4	20	3	60
PESX 15 7	15x7	10	3	60
PESX 20 7	20x7	10	3	48

### Performance properties

Hot-melt adhesive:	33-35 g/m <sup>2</sup>
Foam density:	30 kg /m <sup>3</sup>
Thermal resistance range:	od -40°C do + 90°C
Tensile strength:	min 1,4 N/cm
Strip width tolerance:	max 1,5 mm
Strip length tolerance:	max 2%

### Installation method

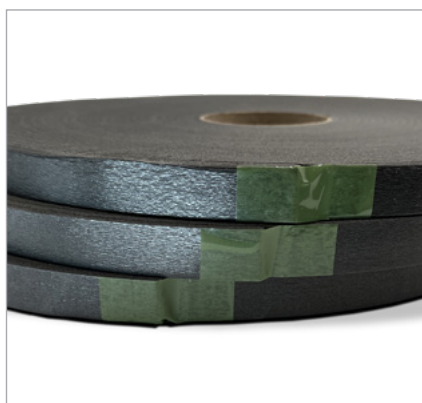
- Clean the duct surface of dust and other contaminants where the tape is to be applied.
- Select the appropriate tape width for the rectangular ventilation duct.
- Apply the sealing tape circumferentially at the connection point with the next duct/fitting.



**NOTE!** Install the tape at temperatures above +5°C.



Packed in foil.



Each disc is secured.



The adhesive on the tape prevents the roll from accidentally unwinding.