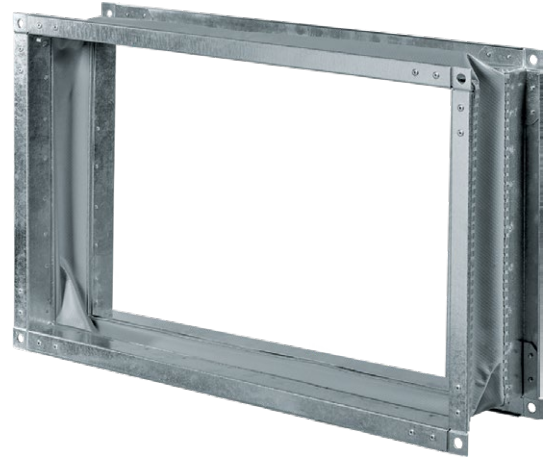


EVA

Flexible antivibration connector for rectangular ducts

Use

- For damping of vibration generated by fans or ventilation equipment and transferred to air ducts for ventilation systems installed in various premises.
- For partial temperature distortion compensation in the ductworks.
- Compatible with rectangular 300x150 up to 1000x500 mm air ducts.



Design

- Two galvanized steel flanges.
- Connecting vibration-isolating material is made of nylon reinforced polyethylene fabric.
- Not designed for mechanical load and cannot be used as a load-carrying structure.

Designation key

Series	Flange size (WxH) [cm]
EVA	30x15; 40x20; 50x25; 50x30; 60x30; 60x35; 70x40; 80x50; 90x50; 100x50

Overall dimensions [mm]

Model	B	B1	H	H1	Weight [kg]
EVA 30x15	300	340	150	190	0.83
EVA 40x20	400	440	200	240	1.1
EVA 50x25	500	540	250	290	1.4
EVA 50x30	500	540	300	340	1.6
EVA 60x30	600	640	300	340	1.82
EVA 60x35	600	640	350	390	1.95
EVA 70x40	700	740	400	440	2.4
EVA 80x50	800	840	500	540	2.8
EVA 90x50	900	940	500	540	3.0
EVA 100x50	1000	1040	500	540	3.2

Mounting

- Mounting with galvanized bolts and clamps that fix the end flanges of the connector to the mating flanges of the air ducts or any other ventilation system components.

