

Eurovent **FLEXOS X**

flexible duct made of special plastic finished with reduction of a wide range of diameters. Is used as an element connecting the roofing vent to the roof with attic. It has a wide range of lengths and tilt angle adjustment, recommended for demanding connections.



PARAMETER	UNIT	VALUE
Material		Material artificial
Diameter	[mm]	150/ 125/ 120/ 100/ 80
UV resistance		Resistant
Length	[cm]	60
Box	[pcs]	12

Advantages:

- Fast and easy installation
 - UV resistance
- Large ventilation area

Eurovent FLEXOS X

Application:

It is used on pitched roofs as a duct connecting roof ventilation elements called grommets with the attic. Used to remove moisture from the attic outside the roof and thus to ventilate moist air in attics, rooms, kitchens, bathrooms, sanitary rooms and sewer risers. The flexible design allows to adjust the angle of inclination and reduce the diameter of the ventilation channel.

Storage / transport:

The product shall be stored in closed original boxes, protecting against mechanical damage during storage. Store in dry, covered, moisture-free rooms. The modules should be protected against chemicals, especially solvent-based substances, as they may reduce its technical parameters, or permanently damage the product. Store and transport with caution - when too much pressure, the module wires may deform.

The product is covered by the warranty, provided that the guidelines included in the technical card are strictly observed. The manufacturer reserves the right to refuse to accept a complaint in the event of failure to comply with the guidelines provided.



Contained information, advice and guidance is given based on our knowledge, researches, experience and in good faith. We are not responsible for the consequences of improper or incorrect use of our products. Each user of this material will ensure in every possible way, including an examination of the final product in the relevant conditions, the suitability of supplied materials to achieve the objectives pursued by him.

Product information can be found on the website: www.eurovent.de

Update date: 06/2020