

Product sheet

Ventilation Reducer Connector 80-150mm

Brand: WOLFPACK LINEA PROFESIONAL

Reference: AFT 02531030



The 80-150mm Ventilation Reducing Connector is a versatile fitting for PVC pipes with diameters of 80, 100, 120, 125, and 150 mm. It allows you to increase or decrease the diameter of the ducts, facilitating connections between different ventilation systems, such as fans, air conditioners, and extractor hoods. Made of PVC plastic, it guarantees durability and performance under various conditions. Ideal for both domestic and industrial applications, this connector adapts to multiple ventilation environments.

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Description

The 80-150mm Ventilation Reducing Connector is a versatile and efficient solution for connecting ventilation ducts in various applications. This universal multi-stage reducer is designed for PVC pipes with diameters of Ø 80, 100, 120, 125, and 150 mm, allowing you to increase or decrease the diameter of the ventilation pipe according to the specific needs of your installation. Its design facilitates connection to fans, in-line fans, and exhaust air conditioning systems, adapting to different pipe sizes, both small and large.

Made of high-quality PVC plastic, this connector guarantees the preservation of its technical and aesthetic properties under various environmental conditions.

It is ideal for use in domestic environments, such as bathroom fans, kitchen extractor hoods, and garages, as well as in industrial and office ventilation systems, both indoors and outdoors.

- Universal multi-stage duct reducer.
- Compatible with PVC pipes of Ø 80-100-120-125-150 mm.
- Facilitates connection to fans and extraction systems.
- Made of durable PVC plastic.
- Retains technical and aesthetic properties under various conditions.
- Ideal for domestic and industrial use.
- Designed for indoor and outdoor applications.
- Compatible with fans, dryers, and extractor hoods.

- Easy installation and connection.
- Also known as a ventilation reducer connector.

Specifications

High	0
Width	0
EAN	8435450478949
Manufacturer	AFT
Weight (kg)	0.001
Depth	0

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