

Product sheet

Horizontal rectangular elbow 45° - 60x120mm, GONAL.

Brand: GONAL

Reference: GIB 000054



Horizontal 45° rectangular elbow, designed to optimize ventilation and air extraction systems. Its white PVC construction guarantees durability and resistance, making it ideal for aerothermal and flue gas management applications, ensuring efficient and controlled flow in various installations.

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Description

The 45° horizontal rectangular elbow is an efficient solution for ventilation and air treatment systems. Designed to facilitate airflow in aerothermal and smoke extraction installations, this component integrates easily into various environments thanks to its design and manufacturing materials.

- Angle: 45°, designed to optimize airflow in ventilation systems.
- Dimensions: 60x120 mm, suitable for a wide range of applications in duct systems.
- Material: Made of PVC, a material known for its durability and corrosion resistance.
- Color: White, allowing discreet integration into different architectural environments.
- Applications: Suitable for ventilation, air treatment, aerothermal energy and smoke extraction, ensuring efficient performance in every use.
- EAN13 code: 8432453000542, for easy identification and inventory management.

Specifications

EAN	8432453000542
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