

Product sheet

Coaxial Deflector, Dismol.

Brand: DISMOL

Reference: GIB 001445



This component is designed to optimize smoke and gas evacuation in specific installations. Its aluminum and polypropylene construction ensures durability and strength, while its dimensions allow for efficient integration into coaxial systems, ensuring adequate performance in a variety of applications.

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Description

The coaxial deflector is an essential component in smoke and gas evacuation systems, designed to optimize flow and safety in industrial and residential installations. Its robust construction and high-quality materials ensure efficient and long-lasting performance in a variety of applications.

- Material: Combination of polypropylene (PP) and aluminum, providing strength and lightness.
- Dimensions: Diameter 60/100 mm, suitable for a wide range of ventilation systems.
- Manufacturing: Constructed of aluminum, which guarantees excellent resistance to corrosion and wear.
- Production process: Extruded and injected aluminum, ensuring a solid and uniform structure.
- Applications: Specially designed for smoke and gas evacuation installations, improving the safety and efficiency of the system.

Specifications

EAN	8432453014457
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