Product sheet



Nozzle for diffuser, windscreen.

Brand: ABRISA

Reference: GIB 002050

Water distribution element that allows precise flow adjustment within a range of 0° to 360°. Its design includes a non-drain valve and a high-capacity filter, facilitating cleaning and ensuring optimal performance in irrigation systems, with a capacity of up to 700 L/h.

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Description

The diffuser nozzle is an essential component for irrigation systems, specifically designed for static emitters. Its main function is to distribute water in a fan-like pattern, ensuring uniform and efficient coverage of the area to be irrigated. This product is suitable for applications that require precise water flow control, thanks to its adjustability and advanced technical features.

- Adjustable watering angle: Allows you to adjust the watering angle from 0º to 360º, offering flexibility to adapt to different garden or green area configurations.
- Anti-drain valve: Incorporates a non-drain valve that prevents the system from emptying when not in use, maintaining pressure and avoiding water waste.
- Large filter: Equipped with a large filter that effectively retains dirt, making it easy to clean and maintain for optimal performance.
- Flow capacity: Capable of handling up to 700 liters per hour, making it suitable for a wide range of irrigation applications.
- Design without graduation screw: The nozzle does not include a graduation screw, which simplifies its use and reduces the risk of clogging or malfunction.

Specifications

EAN	8432453020502

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