

Product sheet

Self-Compensating Dripper Bag 500 Units - 8L/H

Brand: GIBALTO

Reference: GIB 006507



Efficient irrigation device for gardens and orchards, guaranteeing a constant flow rate of 8 liters per hour. Its self-compensating and self-cleaning design allows for optimal operation under various pressure conditions, ensuring uniform and effective irrigation for each plant. Ideal for optimizing water use.

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Description

The self-compensating dripper is an efficient solution for watering plants in gardens and orchards, designed to ensure a constant and uniform water supply. This device is compatible with polyethylene (PE) pipes with a diameter of 16 mm and a minimum thickness of 1.2 mm, making it versatile for various irrigation configurations.

- Self-compensating flow rate: Available in two flow rate options, 4L/H and 8L/H, to suit different irrigation needs.
- Working pressure: Operates effectively within a pressure range of 0.8 to 3 bar, ensuring optimal performance in various conditions.
- Self-cleaning mechanism: Incorporates a system that prevents clogging, maintaining constant water flow and reducing maintenance.
- Regulation diaphragm: Allows precise flow adjustment, optimizing water usage.
- Anti-drain design: Prevents drainage of the system when not in use, conserving water and improving irrigation efficiency.
- Installation drilling: Requires a hole punch of 4 mm for installation, facilitating assembly in the appropriate pipes.
- Water outlets: It has two outlets, one at the top and one at the side, for a more effective distribution of water.
- Available colors: Black and brown, to integrate discreetly into the garden or orchard environment.

This dripper comes in a bag of 500 units, providing a practical and economical solution for large-scale irrigation projects.

Specifications

EAN	8432453065077
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