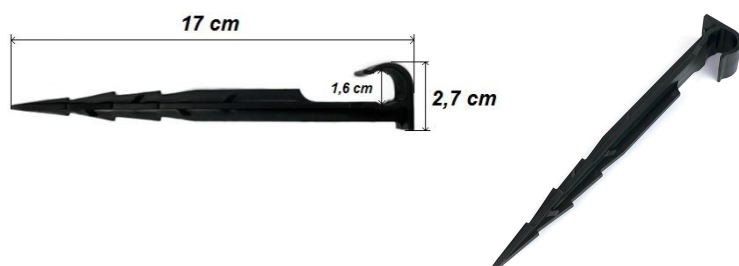


ANCHOR MULTI L-170

PRODUCT INFORMATION

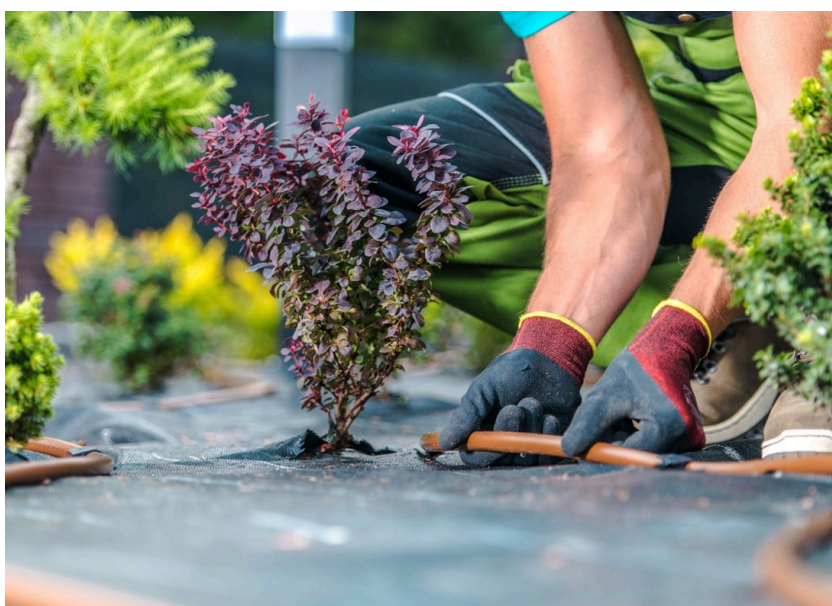
The dripper line anchor is a durable mounting element made of plastic resistant to outdoor conditions. The design is based on a slender shaft ending with a handle sized to fit standard irrigation pipes. This shape allows for stable positioning of the tubing in the ground and prevents it from shifting during operation of the irrigation system.

PRODUCT GALLERY



APPLICATION

- for securing dripper lines in irrigation systems for gardens, flower beds, vegetable plots and crops,
- stabilizing tubing on the soil surface or under a layer of mulch,
- preventing pipes from shifting due to water pressure or maintenance activities,
- installing irrigation systems in landscape architecture, horticulture, and green areas.



The anchor is not a construction product within the meaning of the construction products regulations. Therefore, the product does not require a declaration of conformity or to be subject to conformity assessment procedures provided for construction materials. A REACH declaration is available for the product

TECHNICAL DATA SHEET

TECHNICAL PARAMETERS

Length	170 mm
Color	Black
Weight	11g
Material	100% Recycled
Raw material	Polypropylene

PACKAGING

Number of units per bag	50
Number of bags per carton	30
Number of units per carton	1500
Carton size	60cm/40cm/40cm
Number of boxes per pallet	20
Number of units per pallet	30000
Pallet size	120cm/80cm
Pallet height	2,1 m
Pallet weight	360 kg

PROPERTIES

- the anchor holder securely grips the dripper line, stabilizing its position in the ground,
- material resistant to moisture, UV radiation, and fluctuating temperatures, ensuring long-lasting durability,
- lightweight yet sturdy construction allows installation without tools,
- the thick-walled shaft ensures resistance to cracking during insertion,
- the material does not degrade when in contact with soil or horticultural products,
- the element can be used multiple times without loss of performance properties.