

Irrigation Drip Stakes

Irrigation Drip Stakes (Aqua Stakes) are assembled onto Capillary tubes to make a drip irrigation system for use in modern glasshouse horticulture.

Drip Stakes

For mounting a drip irrigation system to a PE tube or a Capillary. Drip Stakes are made of polypropylene.

Assembly

The Drip Stakes should be warmed up to a temperature of 15°C to 25°C at least 24 hours before installation/assembly, and this temperature should be maintained during installation.

The Drip Stakes are designed for use with climate and water temperature between 0°C and +35°C.

Availability

Drip Stakes are available in a box of 500 pieces.

The lifetime of the drip stake can be shortened due to increases in external pressures and/or chemical influences to which the plant spikes are exposed.

NB:

Polypropylene is not resistant to petrol, butane diol, chlorine and chlorine bearing compounds, fluorine, aqua regia, oleum, nitric acid, turpentine, xylene, sulphuric acid and aggressive solvents.



For more information please contact:

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