

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.

