

Heating Cable

Description

This 30W heating cable, with an injected plug, is designed to provide constant and gentle heat to the root zone, benefiting both adult plants and cuttings in the rooting process. Ideal for use in seedbeds and greenhouses, it ensures faster germination and healthy growth.

The cable consists of a 4-meter heated section, complemented by 2 meters of unheated cable for greater installation flexibility. The heat is evenly distributed along the cultivation surface, providing an optimal environment for the roots, accelerating plant development. Additionally, it features a robust seal at the ends and the middle connection, offering durability and resistance to greenhouse conditions.

Key Features:

- Power: 30W
- Heating Temperature: 30 °C - 50 °C
- Voltage: Compatible with 120V/220-250V
- Cable Length: 2 meters of unheated cable + 4 meters of heated section
- Uses: Seedbeds, rooting cuttings, promoting root growth in greenhouses
- Advantages: Gentle and constant heat, rapid growth, and effective rooting.

