## FAST AND EASY STEM CLIPPING / Tomato Clip, 550kc

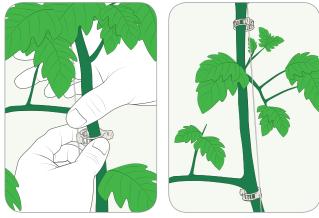
Growing crops in a trellising system present some challenges to the growers. Keeping the plants growing healthy and upward without falling and with a strong grip support is one of them. Saving labor time while treating the plants in the most effective and efficient way is another.

Specially designed to ensure a strong gripping force, the Tomato Clips significantly help reduce labor costs by connecting the plants to the trellising twine in a simple click, ensuring that the clip is well fastened.

## Advantages

- $\cdot\;$  The clip is attached to the twine while surrounding the stem
- $\cdot\,$  Easy and fast installing and removal prevents damage to the stem
- Eliminates the slow and potentially stem-breaking method of twisting the plant around the trellising twine
- · Specially designed to ensure a strong gripping force
- · "Click" sound system to signal correct fastening and locking
- Time and labor cost savings (average of 1,400 clips per hour)
- Upgraded design to minimize fruit damage: smooth edges and air holes around the clip to prevent fungus formation
- $\cdot\;$  The ribs on the sides prevent finger slippage and ache while closing
- $\cdot \;$  Available in different colors
- · Optional as biodegradable





## Instruction of use

- $\cdot~$  Hold the clip open with your fingers
- Place the twine inside with the other hand (30 cm from base)
- $\cdot \,$  Close the clip-on the twine

- $\cdot~$  Recommended distance between two clips is about 20 cm
- · Clip placement: below a leaf
- Quantity: 10-20 clips per plant for long-term growth / 5-10 clips per plant for short-term growth