

## Working and storage conditions for twine

For optimal use of our twine, please follow the storage conditions listed below and the general terms of delivery.

## Article 1:

• For crops that have heavier fruits, we recommend a different type of twine than for crops with light fruits. Royal Brinkman cannot be held liable for any consequential damage.

Type of fruit	1/1000	1/1200	1/1500
Cherry tomato			<b>√</b>
Vine tomato	<b>√</b>	✓	
Beef tomato	✓		
Cucumber		<b>√</b>	<b>√</b>
Bell pepper		✓	✓
Eggplant		<b>√</b>	

## Article 2:

• The excessive use of Sulphur or other chemical products (e.g. chlorine) may affect the quality of the twine.

## **Stocking conditions**

- Stock the boxes in a dry and chill place, preferably between 15-25 degrees.
- Avoid direct exposure to sunlight or heat sources.
- Stock 24 hours in greenhouse conditions before use.
- Do not use the hooks with chemicals such as pesticides, herbicides or sulfur. This may affect the quality of the twine and hooks.
- Sprinkling above or fogging in the greenhouse is bad for the quality of twine (especially bio twine)
- When using bio twine. Let the bio twine acclimate first and use immediately. The bio twine cannot be stored for months.

Take a look at our **Knowledge Center** to read more about twine.

If you have any further questions, please contact your account manager.

Contact