

Bio FlexTruss Support

N° Ed/Rev
03

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Technical specifications

- **Material:** Biodegradable, clip certified as "OK Industrial Compost" By TUV.
- **Inner Diameter:** 6,25 ±0,5 mm.
- **Available Colors:** White.



Working conditions

- **For use only in greenhouse.**
- **Crop application:** Tomato.
- **Recommended Temperature:** 20–35 °C.
- **Optimal operating humidity:** < 90% RH (Relative Humidity).
- **Clipping Frequency:** Every 7–10 days (increase for heavy crops).
- **Chemical Exposure:** May affect material performance.
- **Installation:** No more than 4 months on the crop.

Instructions of use

1. **Pre-condition the box:** Keep the box in a warm environment (>15 °C) for at least **48 hours** before use.
2. **Remove the clips one by one from the box** to prevent them from getting stuck together.
3. **Gently pre-bend the hinge** using three fingers before applying it.
4. **Place the hinge in contact with the guiding string.**
5. **Hold the plant stem with your other hand**, bring the clip close, and close it under one or two branches.
6. **Ensure the clip is fully closed** and the string is properly seated in the hinge.
7. **Incorrect placement may affect the performance of the clip.**



Stocking conditions

- Avoid **direct exposure to sunlight or heat sources**.
- Store clips **inside original boxes**.
- Keep in a **dry and fresh place**.
- **Temperature range:** >5 °C and <35 °C.
Storage below 5 °C may seriously affect clip performance.
- **Maximum humidity:** 40%.
- **Store clip boxes at temperatures above 15 °C for at least 48 hours prior to use.**
- **BIO materials** may degrade if used or stored incorrectly.
- Use clips within **4 months of delivery** to ensure optimal performance.
ARaymond cannot guarantee proper storage or use conditions after delivery.

NOTE: To ensure a correct function of the product and reduce the risk of quality issues, the above instructions of use and stocking conditions must be followed strictly. ARaymond will no be responsible for any quality concern in case there is an evidence some of these instructions have not been followed.

- The product specifications are subject to change without notice to improve reliability, function or design or otherwise.
- It is the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application.

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