
INSTRUCTIONS FOR USE

WHITEC TRAY PLATE

1. PRODUCT DESCRIPTION

The WHITEC Dental Tray Plate, made of EVA, is indicated for the manufacture of dental splints or trays, also called orthodontic dental molds.

2. PRESENTATION

In round and square formats
Three thicknesses - 1mm, 2mm and 3mm.

3. COMPOSITION

Ethylene copolymer and vinyl acetate.

4. INDICATION OF USE

Indicated for the manufacture of WHITEC trays for teeth bleaching, bruxism control, or as mouthguards or splint for dental treatments.

5. ACTION

For making dental trays.

6. CONSERVATION/STORAGE

- Keep the product in its original packaging always closed.
- Protect it from direct sunlight.
- Store it in a dry place at room temperature (5°C to 28°C).

7. INSTRUCTIONS FOR USE

- Mold the patient's arch.
- Fill the dental tray with plaster, obtaining the model.
- Making relief in the tray is optional.
- Place the EVA plate in the vacuum laminator.
- Position the plaster model centralized under the plate and turn on the laminator to start heating the plate.
- When the plate shows a bulge showing its softening, quickly lower it onto the model and turn on the vacuum for between 10 and 15 seconds.
- The plate will fit the contours of the model.
- After cooling the tray, cut off the excess material.

8. CONTRAINDICATIONS

- During the molding process, the plates can be hot and cause skin burns if touched.

- Avoid touching the plates during or just after the process.
- Do not use the product if the packaging is violated.
- Do not expose the product to excessive heat.

9. WARNINGS

- Do not use the product after the expiry date.
- Single-use product. It can be molded only once.
- In case of molding anomaly, discard the product.
- Non-sterile product.
- Product for use restricted to professionals in the dental field (dental surgeons and technicians in dental prostheses).

10. SPECIAL CARE

- Keep out of reach of children.

11. MANIPULATION

- Aseptic environment.

12. INTERACTIONS

- No interactions.

