

Connector

Processing instructions

1. General product description

- Highly active, chemical etchant for cross-linked teeth and PMMA-based acrylics

2. Composition

- Methyl methacrylate, acetone

3. Indications

- Etchant for cross-linked teeth and acrylics.

4. Contraindications / Interactions with other agents

- Do not use in the case of a known allergy to one of the components.

5. Application / Preparation

Apply a thin coat of Connector to the mechanically roughened teeth.

Ensure that there are no pools of liquid.

Allow the prepared teeth to dry in air for 2-3 min.

Then apply the acrylic according to manufacturer's instructions.

6. Guarantee

Our technical instructions, regardless of whether they are provided verbally, in writing or during practical demonstrations, are based on our own experience and should only be considered guidelines. Our products are subject to continued development. We therefore reserve the right to make changes.

7. Storage

- Storage temperature 10-25°C / 50-77°F. Close container tightly.

8. Shelf life

The maximum shelf life is printed on the label of each package. Do not use after the expiry date.

9. Adverse effects

With proper preparation and use of this medical device, adverse effects are extremely rare. Immune reactions (such as allergies) or local discomfort, however, cannot be ruled out completely. If you become aware of any adverse effects – even in cases of doubt – please notify us.

10. Contraindications/Interactions

If a patient has hypersensitivities to a component of this product, it should not be used or used only under the strict supervision of the attending physician/dentist. The dentist should consider known interactions and cross-reactions of the medical device with other materials already in the patient's mouth before using the product.

11. Note

Please pass all of the above information on to the attending physician if you are processing this medical device for a custom-made product. When processing this medical device, observe the applicable safety data sheets.

12. Disposal

The liquid should be disposed of as hazardous waste.



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