

Blue Glue



Light Cure

Main Features:

1. Specialized Orthodontic Bite-Raising Resin

Specifically designed for orthodontic treatment to increase molar crown height and facilitate bite opening.

2. Non-Stick Handling

Exhibits excellent non-stick properties, minimizing instrument adhesion and improving clinical operability.

3. High Sculptability

Provides easy manipulation and precise contouring for accurate occlusal build-up.

4. High Bond Strength

Delivers reliable adhesion to tooth surfaces, ensuring stability during orthodontic treatment.



Anterior Bite Plane – Instructions for Use

1 Clean the tooth surface thoroughly, rinse with water, and air-dry.



2 Etch the enamel with phosphoric acid for 15–30 seconds.



3 Rinse thoroughly with water.



4 Air-dry the enamel. If a frosted white appearance is not achieved, repeat the etching procedure.



5 Apply Blue Glue to the tooth surface and shape it using a cotton pellet or suitable instrument. Slight overbuilding is recommended to allow for occlusal adjustment.



6 Light-cure for 20 seconds.



7 Adjust the occlusion and contour the bite plane, removing excess Blue Glue. A round diamond bur is recommended to obtain a smooth, rounded surface.



8 Fabrication of the maxillary central incisor bite plane is complete. The dome-shaped platform should cover most of the lingual cingulum, improving patient comfort and delivering intrusive forces to both maxillary and mandibular incisors.



Posterior Bite Pad – Instructions for Use

1 Clean the tooth surface thoroughly, rinse with water, and air-dry.



2 Etch the enamel with phosphoric acid for 15–30 seconds.



3 Rinse thoroughly with water and air-dry. If a frosted white appearance is not achieved, repeat the etching procedure.



4 Perform occlusal adjustment and contouring, removing excess blue composite resin.



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