

Clear Aligner Attachment Bonding Adhesive



Light Cure

Main Features:

1. Resin Specifically Designed for Clear Aligner Attachments

Developed for the fabrication and bonding of attachments used in clear aligner orthodontic treatment.

2. Non-Stick Handling Properties

Demonstrates excellent non-stick behavior, reducing instrument adhesion and improving clinical handling efficiency.

3. Easy Demolding After Curing

Allows clean and effortless removal of attachment templates following polymerization, ensuring precise attachment morphology.

4. Reliable Bond Strength with Primer

When used in combination with a primer, provides dependable adhesion to enamel surfaces.



Clinical Procedure

1 Lightly roughen and clean the tooth surface.	2 Rinse thoroughly with water and air-dry.	3 Apply phosphoric acid etchant to the clean, dry enamel surface for 30 seconds. If a frosted white appearance is not achieved, repeat the etching procedure.	4 Rinse thoroughly with water.	5 Air-dry the enamel completely.
6 Dispense a drop of high-flow enamel bonding resin into a mixing dish. Using a cotton swab, actively rub the resin onto the frosted enamel surface for 5 seconds.	7 Light-cure for 5 seconds.	8 Fill the attachment guide with composite resin. The resin should be slightly overfilled to ensure complete contact with the tooth surface.	9 Seat the attachment guide intraorally and light-cure for 20 seconds.	10 Remove the guide and perform any necessary finishing and adjustment of the bonded attachment.

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