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# bracepaste™

a d h e s i v e

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BracePaste medium viscosity adhesive provides optimum bonding of metal and ceramic brackets. It is designed to minimize bracket drift and provide easy flash clean up. Upon light cure, the bracket is ready for immediate tie in of arch wires. The adhesive is compatible with other light cure orthodontic sealants and bond enhancers.



*“BracePaste has a very predictable and familiar feel to it. There’s minimal drift and I’m saving time with the quick and easy flash cleanup. It was a seamless transition from my previous adhesive and I’ve had no issues incorporating it into my practice.”*



## BONDING PROTOCOL: TOOTH PREPARATION



1. Prophyl and rinse the bonding surfaces.



2. Isolate the teeth.



3. Etch - Follow manufacturer's instructions. Rinse thoroughly.



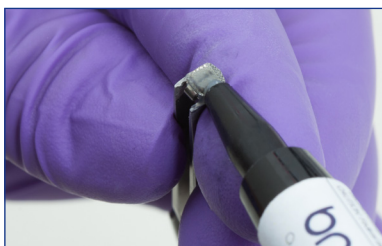
4. Dry teeth with moisture - free air.



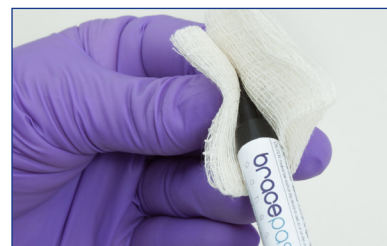
5. Inspect — etched teeth should appear dull, frosty white. If desired, apply primer/sealant per manufacturer's directions.

## BONDING PROTOCOL: ADHESIVE APPLICATION

### 6. SYRINGE ADHESIVE APPLICATION



a. Apply a small amount of adhesive to the bracket base.

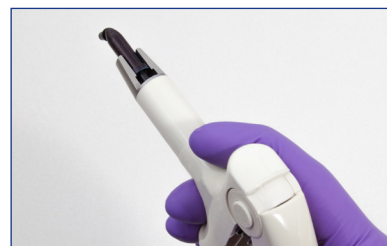


b. When complete, wipe the syringe tip and replace the cap.

### 6. CARPULE ADHESIVE APPLICATION



a. Insert carpule into the dispenser - pull plunger as wide open as possible, place tip into the barrel slot.



b. Once the carpule is seated, close the handle grip until plunger makes contact with carpule.



c. Remove cap and dispense a small amount of adhesive onto the bracket base.

## BRACKET PLACEMENT AND CURING

- Immediately after applying the adhesive, place the bracket on the tooth and seat it firmly in the desired bonding position.
- Gently remove the excess adhesive from around the bracket base without disturbing the bracket.
- Hold the curing light stationary 1-2mm above the interproximal contact for metal and perpendicular to ceramic appliance surface.
- Use the table below for curing recommendations. If using another manufacturer's curing light, see their directions for proper handling.

APPLIANCES	BLUE RAY 3
Metal Brackets	3 Seconds Mesial + 3 Seconds Distal
Ceramic Brackets	3 Seconds total through bracket
Buccal Tubes	3 Seconds Mesial + 6 Seconds Occlusal

- Arch wires may be placed immediately after curing brackets.

## FEATURES

- Light cure, medium viscosity
- Available in syringes or carpules
- Low drift
- Easy flash cleanup
- Fluorescence under UV light for enhanced adhesive cleanup
- Room temperature storage
- Immediate wire tie-in after curing
- Compatible with most competitive light cure sealants and bond enhancers

## BRACEPASTE

- 020-026879 BracePaste Trial Syringe, 4g
- 020-026877 BracePaste Syringe 2-pack, 8g total
- 020-026878 BracePaste Syringe 4-pack, 16g total
- 020-026880 BracePaste 20 Carpule pack, 6g total
- 001-939 Carpule Gun

