radiance

BONDING TIPS



- Prepare teeth using standard office protocol.
- Firmly press adhesive into back of bracket.
- Seat on tooth with enough pressure to express perimeter adhesive "flash."
- Remove adhesive flash and polymerize adhesive pursuant to your curing light instructions.
- Use a standard utility pliers to remove Visual Placement Aid (VPA) by its tail.

DEBONDING

Debonding Radiance Plus is simple and predictable thanks to specially designed ceramic bracket debonding instruments.



Using Ceramic Bracket (Sushi) Debonding Pliers

REF 001-017403

Only one edge of each blade is sharpened to ensure optimal fit along the enamel/adhesive interface. Opposing edges are parallel when the debonding instrument is open. Leave arch wires and ligatures in place during debonding.

- Remove any remaining adhesive flash not removed at initial bonding with a debonding bur.
- Place debonding blades along the enamel/adhesive interface
- Squeeze handles slowly until bracket releases from the tooth.

Using LUNO Debond Tool

REF 001-0133040

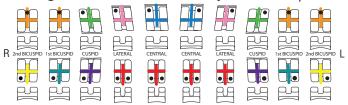
This unique debonding instrument is designed for removing ceramic or aesthetic brackets. With a simple, intuitive mesial/distal rocking motion, the ceramic brackets easily debond.



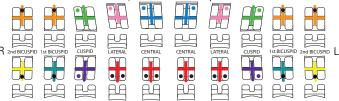
Bracket Color Identification

All Radiance Plus Brackets come with Visual Placement Aids (VPA's) that are color coded to each specific tooth.

McLaughlin, Bennett, Trevisi* System Compatible



Roth* System Compatible



* The American Orthodontics version of the Roth, McLaughlin, Bennett, Trevisi Systems do not claim to be a duplication of any other, nor does American Orthodontics imply that they are endorsed in any way by Drs. Roth, McLaughlin, Bennett, or Trevisi.



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