

Adhesive Primer for Precious Metal

V-PRIMER

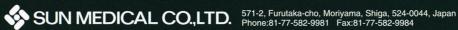
Bond to Precious Metal No more tin plating, heat treatment For intraoral use

What is V-PRIMER?

V-PRIMER is a one-component primer for bonding to precious metals (including Au/Ag/Pd alloys). It is based on the newly developed adhesive monomer called "VTD"*-a derivative of triazine-dithiol. Simple coat on precious alloy with V-PRIMER prior to application of Super-Bond C&B improves the durability of the bond. V-PRIMER eliminates the need for other bond-enhancing steps, such as heat treatment or tin plating.

*6-(4-vinyl benzyl-n-propyl)amino-1,3,5 -triazine-2,4-dithiol

Made in Japan by



Applications of V-PRIMER

- V-PRIMER enhances the long-term bond strength of Super-Bond C&B to any gold or other precious metal restorations, such as:
- 1.Inlays, onlays, crowns, bridges
- 2. Adhesion bridges and adhesion splints
- 3. Precious metal posts
- 4. Orthodontic appliances to full metal crowns
- 5. Repair of worn acrylic veneers or fractured ceramometal crowns.

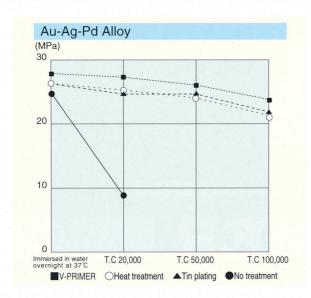


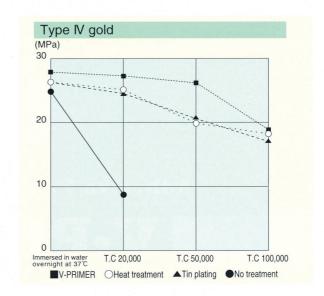




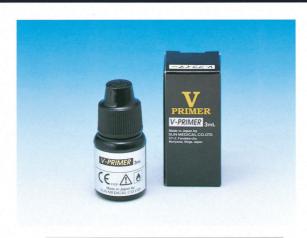
Intraoral application of V-PRIMER

Long Term Bond Strength (Shear strength)





Contents





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C&B

