



TempSpan® Dual-Cure Temporary Crown & Bridge Material

Q. Why is *TempSpan* C&B material dual-cure?

A. This feature has been added to *TempSpan* C&B material to save time when making provisionals. As a resin composite, *TempSpan* C&B material can be light cured to speed the provisional procedure. Use TempSpan™ Clear Matrix Material with a clear impression tray (or sideless triple tray) to light cure *TempSpan* C&B material right through the matrix material.

Q. What gun does *TempSpan* C&B material fit into?

A. *TempSpan* C&B material will fit into a standard DS50 1:1/2:1 gun. This is the most common gun found in the dental office and is frequently used with most impression materials, including Correct Plus® impression material.

Q. How can I repair or add to *TempSpan* C&B material?

A. *TempSpan* C&B material can be added to or repaired with Flow-It® ALC™ flowable composite.

Q. Is *TempSpan* C&B material supposed to feel slightly sticky when I am done making my provisional?

A. *TempSpan* C&B material, like most other temporary materials, has an oxygen inhibited layer present when the material is cured. This is a normal condition of the material. To minimize the oxygen inhibited layer, use *TempSpan* Clear Matrix Material and light cure the C&B material intra-orally or extra-orally. Fabricating the provisional in a clear matrix will not only reduce the oxygen inhibited layer, but can also improve the physical properties of the provisional.

Q. Should *TempSpan* C&B material be stored in the refrigerator?

A. *TempSpan* C & B material requires refrigeration 36°-55° F (2°-13° C) when not in use for long periods of time. The material should be used at room temperature.

Q. What temporary cement can be used with the *TempSpan* material?

A. We highly recommend using TempSpan® CMT Temporary Cement or other non-eugenol temporary cements for bonding compatibility.

Q. How many units can be made from one cartridge of *TempSpan C&B* material?

A. You can make approximately 40 single units with one cartridge of *TempSpan C&B* material.

Q. How many shades of *TempSpan C&B* material are offered?

A. There are 7 shades available in the *TempSpan C&B* material product line: A0, A1, A2, A3, A3.5, B1, and C2.

Q. What should I use to polish *TempSpan C&B* material?

A. We recommend Fini™ Polishing Disks. To achieve a high gloss without the hassle of mechanical polishing, use *TempSpan™ Glaze*. One coat of *TempSpan Glaze* produces a lustrous shine and increases stain resistance.