

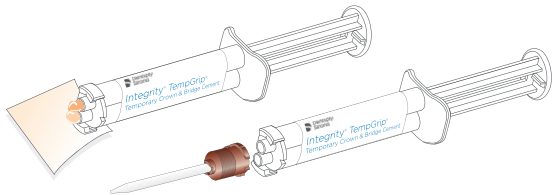


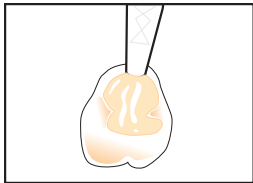
Integrity[®] TempGrip[®] Temporary Crown & Bridge Cement Zinc Oxide Non-Eugenol

Technique Guide

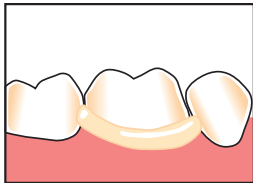
1 Remove syringe's cap and discard cap. Dispense and discard a small amount of material from the dual barreled syringe. Be sure material is flowing freely from both ports. Holding syringe vertically, carefully wipe away excess so base and catalyst do not cross contaminate and cause obstruction of the ports.

2 Install a mixing tip on the cartridge by lining up the v-shaped notch on the outside of the mix tip with the v-shape notch on the syringe flange. Turn colored mix tip cap 90 degrees in a clockwise direction to lock in place on syringe.

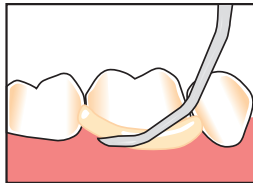




3 Without delay, using gentle pressure, apply a thin, uniform layer of cement to the entire internal surface of the restoration. At room temperature, Integrity® TempGrip® Cement offers a minimum work time of 1 minute. Seat restoration within 1 minute from start of mix.



4 Seat the restoration with gradual pressure. A gentle rocking or vibratory motion may be helpful to insure optimal seating. Following placement, Integrity® TempGrip® Cement will self-cure set in the mouth in approximately 2-3 minutes. Protect restoration from contamination and movement during the setting time.



5 Remove gross excess from marginal areas. Use an instrument such as a blunted explorer, periodontal probe or a clean, dry brush tip. Restoration should not be moved or torqued during removal of gross excess cement. Special attention should be paid to interproximal areas using floss to remove excess cement.



38 West Clarke Avenue
Milford, DE 19963, USA
www.dentsplysirona.com
1-302-422-4511

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