

GRADIA® CORE & FIBER POST

GC

Technique Guide



1 Prepare post space according to the standard technique.



2 Trial fit the post and check its adaptation with an X-ray.



3 Cut the post to the desired length.



4 Treat the post with a silane agent (eg. **GC G-Multi PRIMER**).



5 Rinse and dry with an air syringe and a paper point.



6 Treat the tooth surface with **G-Premio BOND & G-Premio BOND DCA**: MIX for 5 sec. Apply & wait 10 sec.



7 Dry thoroughly for 10 sec. Light cure for 10 sec*.



8 Dispense **GRADIA CORE** into the post space.



9 Seat the post. Tack-cure for 5 sec.



10 Build up with **GRADIA CORE**.



11 Light cure each surface for 10 sec*.



12 Self cure for 5 minutes if the light cannot reach the material.



Consult Instructions for Use

* See tables in instructions for use for the light curing times

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- 013046 GRADIA CORE Kit
(1x GRADIA CORE Cartridge, 1x G-Premio BOND; 1x G-Premio BOND DCA)
- 900784 GRADIA CORE Intro Package (1x GRADIA CORE Kit; 1x Cartridge Dispenser)
- 003652 GRADIA CORE 10mL Cartridge Refill
- 900511 GRADIA CORE Cartridge Dispenser

Clinical Tips!

- Keep the fibre post protected from the light to avoid premature curing.
- Dipping tweezers in a drop of StickRESIN will prevent them from sticking to everStickPOST.
- Always handle the post with an instrument.
- Resin will enhance the bonding between the main post and the additional posts attached to it. Make sure that resin does not flow into the root canal.
- Attach the extension tip onto the mixing tip, insert the extension tip deep in the canal, dispense while pulling upward, keeping the tip immersed in the cement.
- The post must be entirely covered with composite.
- Store the package in the refrigerator.