

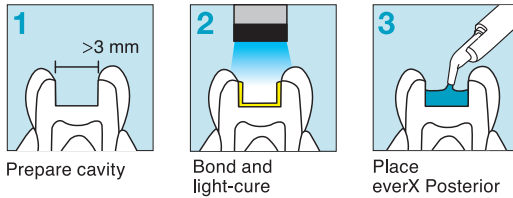
左右130×天地100mm

everX Posterior™ Technique Guide



FIBER REINFORCED COMPOSITE FOR DENTIN REPLACEMENT
Prior to use, carefully read the instructions for use.

Class I cavities

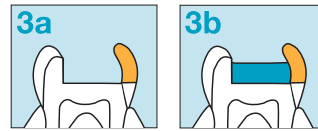


Prepare cavity

Bond and light-cure

Place everX Posterior

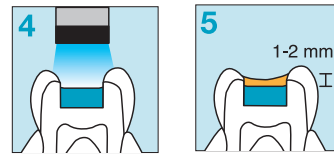
Class II and large cavities



Build first the missing walls by using light-curing restorative composite. The wall should be thick enough to withstand the application pressure of everX Posterior.

Irradiation Time and Effective Depth of Cure (ISO 4049)		
Curing device	Irradiation Time	Depth of cure
Plasma arc (2000 mW/cm ²)	9 sec.	4 mm
High Power LED Light (>1200 mW/cm ²)	10 sec.	4 mm
Halogen/ Normal LED Light (700 mW/cm ²)	20 sec.	4 mm

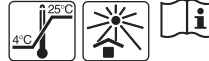
Note:
Lower light intensity may cause insufficient curing or discoloration of the material.



Light-cure

Cover with composite

STORAGE



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