C process M process Y process K process

左右130×天地100mm

everX Flow™ Technique Guide

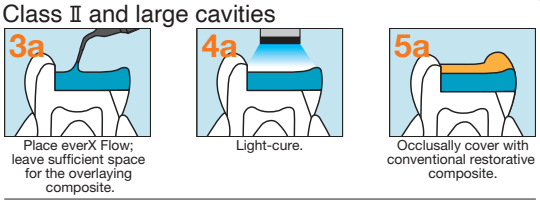
GC

SHORT-FIBRE REINFORCED FLOWABLE COMPOSITE FOR DENTIN REPLACEMENT

Direct restorations

1. Prepare cavity.
2. Bond and light-cure.
3. Place everX Flow; leave sufficient space for the overlaying composite.
4. Light-cure.
5. Occlusally cover with conventional restorative composite.

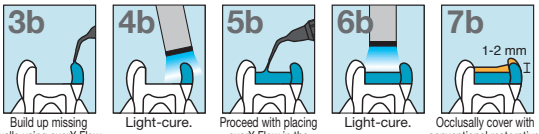
Class Ⅱ and large cavities



3a. Place everX Flow; leave sufficient space for the overlaying composite.

4a. Light-cure.

5a. Occlusally cover with conventional restorative composite.



3b. Build up missing walls using everX Flow or conventional restorative composite.

4b. Light-cure.

5b. Proceed with placing everX Flow in the cavity.

6b. Light-cure.

7b. Occlusally cover with conventional restorative composite.

Irradiation Time and Effective Depth of Cure for everX Flow

Shade \ Irradiation time	10 sec. (High Power LED) (>1200 mW/cm²)	20 sec. (Halogen/ LED) (>700 mW/cm²)
Bulk shade	5.5 mm	
Dentin shade	2.0 mm	

The effective wavelength range of each dental curing unit must cover 450-480 nm.

The Bulk shade can be placed using a bulk filling technique (up to 5.5 mm). The Dentin shade should be placed and light-cured in layers of 2.0 mm.

C process M process Y process K process

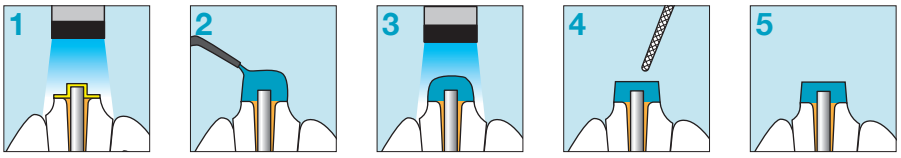
左右130×天地100mm

everX Flow™ Technique Guide

GC

SHORT-FIBRE REINFORCED FLOWABLE COMPOSITE FOR DENTIN REPLACEMENT

Core build-up



1. Prepare the surfaces to be bonded. Bond and light-cure.
2. Use everX Flow to build the core.
3. Light-cure.
4. Contour & finish the core.
5. Final core build-up preparation.

Irradiation Time and Effective Depth of Cure for everX Flow

Shade \ Irradiation time	10 sec. (High Power LED) (>1200 mW/cm²)	20 sec. (Halogen/ LED) (>700 mW/cm²)
Bulk shade	5.5 mm	
Dentin shade	2.0 mm	

The effective wavelength range of each dental curing unit must cover 450-480 nm.

The Bulk shade can be placed using a bulk filling technique (up to 5.5 mm). The Dentin shade should be placed and light-cured in layers of 2.0 mm.

The final indirect restoration should occlusally cover the everX Flow core build-up.

Prior to use, carefully read the instructions for use.

22
PAP

20018552
101253TZ