

Virtuoso Flowable

CE 0459

Flowable Light-Cure Composite with Fluoride

US Patent: 5,360,770:



DIRECTIONS

1. Prepare the tooth conservatively, retaining as much enamel as possible.
2. Etch the preparation with standard phosphoric acid etchant. Rinse the preparation thoroughly and gently air-dry.
3. Bond the preparation using a bonding agent like **Tenure® Quik® with Fluoride** (No. 031145700) or **Tenure** (No. 031146000).
4. Select the desired shade of **Virtuoso Flowable**.
5. We recommend that you use the curing ring provided to determine the proper curing time for your light.
 - a. Place the composite into the well of the ring and then level the composite.
 - b. Position the light guide approximately 2 to 5 mm from the surface of the ring.
 - If you are using a **Sapphire® Supreme Plasma Arc Curing Light**, start with a 5-second interval.
 - If you are using an **Allegro High-Intensity LED** or **Phase II High-Speed Halogen Light**, start with a 10-second interval.
 - If you have a conventional halogen light, start with 30 seconds.
 - c. Use a dental probe to check the underside for completeness of cure.
 - d. If necessary, repeat the curing cycle until the underside of the sample is completely cured.
 - e. Maintain a log showing the time necessary to cure your favorite composites, including their shades.
6. Using a disposable needle tip, place a 3 mm deep increment of **Virtuoso Flowable** into the preparation.
7. Repeat incremental layering and light-curing to complete the restoration.
8. If necessary, finish and polish the restoration using a fluted bur and rubber cup with polishing paste. If you want to veneer other restoratives (e.g., glass ionomers) and achieve a final glossy finish, use **Virtuoso Flowable Clear**.

NOTE

An incremental placement technique is recommended if the preparation is deeper than 3 mm. Longer exposure times may be necessary if you use dark Vita shades, work with deep restorations, or position the end of the light guide farther from the composite.

STORAGE

Do not expose to temperatures exceeding 75° F (24° C).
Do not expose to direct sunlight.
Do not freeze.

RELATED PRODUCTS AVAILABLE FROM DEN-MAT:

Description	Kit Number
Dab-Eze® Tenure® S031145201
Virtuoso® Flowable Custom 15 Shade Kit030381800
Virtuoso® Flowable Custom 4 Shade Kit032381810
Sapphire® Supreme Plasma Arc Curing Light033958000
Allegro High Intensity LED Light033959000
Syringe Tips 20 pc030007511

LIMITED WARRANTY

Den-Mat will replace, or refund the purchase price of any of its products that are proven to be defective within 30 days of the purchase date. Replacement of defective goods, or refund of the purchase price shall be the exclusive remedy for the user. Den-Mat will not be liable for any economic, incidental, or consequential loss or damage that arises out of the use of, or the inability to use its products.

This limited warranty is in lieu of all other warranties, expressed or implied, and shall be void if the product is improperly stored or used. There are no implied warranties of merchantability, fitness for a particular purpose, or otherwise. Before using this product, the user shall determine whether it is suitable for the intended use and the user shall assume all risk and liability associated therewith.

TELEPHONE INQUIRY SERVICE

Technical consultation is available by calling toll-free in the U.S.A. and Canada.

Ordering, inquiry, customer service, technical (800) 445-0345

Cerinate® Studios customer service (800) 872-8384

Domestic fax ordering and inquiry (800) 233-6628

International inquiry (805) 347-7990

International fax ordering and inquiry (805) 349-2607

Websites: www.lumineersdds.com
www.denmat.com

MSDS SHEETS AVAILABLE AT WWW.DENMAT.COM

750382872W

DenMat.
ISO 9001 CERTIFIED

1-800-445-0345

©2008 Den-Mat® Holdings, LLC. World Rights Reserved. 05/08 JB