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Technique Guide

Vertise™ *Flow*

A self-adhering, light-cure flowable composite powered by Kerr's OptiBond™ adhesion technology. Eliminates additional steps of etching/priming/bonding necessary to bond a resin composite to dentin or enamel.



Vertise Flow Technique Guide

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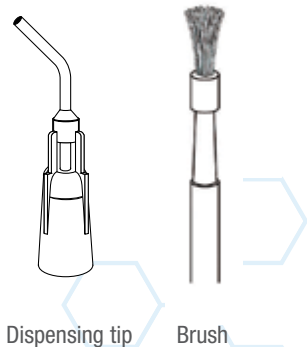
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Crucial for Success

IMPORTANT:

- Refrigerate product when not in use.
- Use of provided brush is mandatory with the first layer to obtain sufficient contact with the tooth for optimal adhesion.
- First layer should be less than 0.5 mm thick.
- No brushing is necessary for additional layers.
- Light cure for 20 seconds. For A3.5 and Universal Opaque shades, light cure each increment for 40 seconds.



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Liner for Large Restorations (Class I, Class II)



- 1** Prepare cavity. Wash thoroughly with water spray and air dry at maximum air pressure for 5 seconds.



- 2** Dispense Vertise Flow to prep with a dispensing tip.



- 3** Brush a thin layer (<0.5 mm) of Vertise Flow onto entire cavity wall and beveled area with moderate pressure for 15-20 seconds. Remove excess material around margins with the provided brush, if necessary. Light cure for 20 seconds.*



- 4** Build restoration with a universal composite such as Premise™ or Herculite™ Ultra.



- 5** Light cure each increment of universal composite according to manufacturer recommendation.



- 6** Finish and polish restoration (HiLuster^{PLUS} polisher shown).

*For A3.5 and Universal Opaque shades, light cure each increment for 40 seconds.

Refer to the Instructions for Use for complete directions.

Small Cavities (Class I, Class II)



- 1** Prepare cavity. Wash thoroughly with water spray and air dry at maximum air pressure for 5 seconds.



- 2** Dispense Vertise Flow onto prep with a dispensing tip.



- 3** Brush a thin layer (<0.5 mm) of Vertise Flow onto entire cavity wall and beveled area with moderate pressure for 15-20 seconds. Remove excess material around margin with the provided brush, if necessary. Light cure for 20 seconds.*



- 4** Build additional layers of the restoration with Vertise Flow in increments of 2 mm or less.



- 5** Light cure each increment for 20 seconds.*



- 6** Finish and polish restoration (HiLuster^{PLUS} polisher shown).

*For A3.5 and Universal Opaque shades, light cure each increment for 40 seconds.

Refer to the Instructions for Use for complete directions.

Pit & Fissure Sealants



- 1** Air-abrade. Rinse thoroughly, and dry for 5 seconds. Or clean with a non-fluoridated pumice first, then etch for 15 seconds. Rinse for 10 seconds, dry for 5 seconds.



- 2** Dispense Vertise Flow onto prep with a dispensing tip.



- 3** Brush a thin layer (<0.5 mm) of Vertise Flow onto occlusal surfaces with moderate pressure for 15-20 seconds. Remove excess material around margins using the provided brush, if necessary. Light cure all coated surfaces for 20 seconds.*



- 4** If necessary, add additional Vertise Flow and light cure for 20 seconds.*



- 5** Check and adjust occlusion where necessary.

*For A3.5 and Universal Opaque shades, light cure each increment for 40 seconds.

Refer to the Instructions for Use for complete directions.

Porcelain Repair



1 Roughen prep. Rinse for 10 seconds, dry for 5 seconds.



2 Dispense Vertise Flow onto prep. Brush Vertise Flow to the bonding surface(s) with moderate pressure for 15-20 seconds to obtain a thin layer (<0.5mm). Remove excess material around margins with the brush if necessary.



3 Light cure for 20 seconds.*



4 Build the restoration with more Vertise Flow or a universal composite like Premise™ or Herculite™ Ultra in increments of 2mm or less.



5 Light cure each increment of Vertise Flow for 20 seconds.* For composites other than Vertise Flow, follow manufacturer instructions.



6 Finish and polish (OptiDisc™ polisher shown).

*For A3.5 and Universal Opaque shades, light cure each increment for 40 seconds.

Refer to the Instructions for Use for complete directions.

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