### BlueView. : VariStrip Contoured Anterior Matrices

The **Blue View<sup>™</sup> VariStrip<sup>™</sup>** is a revolutionary contoured anterior matrix that provides the optimum curvature and band height for virtually every anterior restoration. The 0.0020" thin plastic anatomical strip is tapered from one end to the other. You can place the strip interproximally and then slide it until the tooth height is perfectly matched. The pre-contured shape easily recreates the occluso-gingival anatomy, avoiding flat embrasures.

- Curved Form: Provides the optimum curvature for unbeatable interproximal anatomy.
- Variable Height: Tapered design allows you to slide the band interproximally until the tooth height is perfectly matched.
- Blue Tint: Provides contrast between matrix and tooth structure without compromising composite polymerization.

## BlueView. : Transparent Cervical Matrices

Fill, press, cure. Class V's are hassle-free when you use Blue View<sup>™</sup> Transparent Cervical Matrices. Anatomical and flexible, our cervical matrices eliminate the air-inhibited layer and reduce your finishing time while protecting the restoration from contamination. Faster, more profitable Class V's with outstanding esthetics will make both you and your patients smile.

#### Flexible

- adapts to individual anatomy for improved contours
- use it to directly compact the composite into the restoration
- thin edges allow excess composite to flow out for improved anatomy

### Convenient

- protects the restoration from contamination
- eliminates time spent hand sculpting
- eliminates air-inhibited layer
- reduces finishing time
- 7 sizes for a perfect fit for posterior and interior

#### Blue View VariStrip

ltem	Descriptio
VS01	VariStrip

**Qty.** 100

#### **Blue Tint**

- provides contrast between matrix and tooth structure
- does not compromise composite polymerization



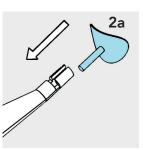
# BlueView. : Transparent Cervical Matrices

#### Instructions

- Use the white Gingival Retractor to provide access and isolation, if the restoration is very close to the gingiva or even slightly sub-gingival.
- Prepare the tooth.
- Select the appropriate matrix for the tooth being restored.
- Snap the matrix stem into the Placement Instrument.
- The Placement Instrument is designed to hold the matrix in either a perpendicular position (fig. 1) or an inline position (fig. 2) to provide the most convenient application angle.
- Apply your preferred restorative materials according to the manufacturer's instructions.
- Use the Blue View Transparent Cervical Matrix to compress and subsequently shape the final composite increment, keeping it pressed against the restoration while light curing. The air-inhibited layer will be eliminated.
- Minimal finishing and polishing will complete the restoration.

Ordering Guide			
ltem#	Description	Quantity	
KCMAK1	Assortment Kit with instruments	275	
KCMA10	Refill 🕒	100/pk	
KCMA20	Refill	100/pk	
KCMA30	Refill	100/pk	
KCMA40	Refill	100/pk	
KCMA50	Refill	100/pk	
KCMA60	Refill	100/pk	
KCMA70	Refill	100/pk	
KCMINST	Extra Placement Instrument	1/each	

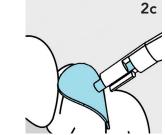














#### Want to see more on these great BlueView<sup>™</sup> products? Go to www.garrisondental.com. Be sure to check out the website to see the full line of innovative Garrison products and our 6-month money-back guarantee.



150 DeWitt Lane Spring Lake, MI USA 49456

To order: Call toll free 888.437.0032 or online at www.garrisondental.com

