

Putting Ideas into Practice



Sectional Matrix System 3D-KSW-10 Kit:

INCLUDES

- 1 New Composi-Tight[™] 3D XR Ring
- 2 Original 3D500 Soft-Face[™] Rings
- Slick Bands[™] XR non-stick matrices
 (30 ea. SXR100, SXR150, SXR175;
 5 ea. SXR200, SXR300)
- 100 Wedge Wands® (25 ea. size)
- 20 FenderWedges® (5 ea. size)
- 1 Improved Ring Placement Forceps



Sectional Matrix System 3D-KSW-00 Kit:

Includes

- 1 Soft Face 3DXR Extra Retention Ring (blue)
- 2 Soft Face 3D-Rings (orange)
- 100 Slick Bands non-stick matrices assorted
- 100 Wedge Wands plastic wedges with handle
 - 1 Ring Placement Forceps

Composi-Tight .: Slick bands.

Slick Bands XR # .0014 thick	SXR100	SXR150	SXR175	SXR200	SXR300
Most commonly used for:	bicuspids 4.6 mm	bicuspids with deep cervical preparations 3.8 mm	bicuspids and small molars 5.4 mm	molars 6.4 mm	molars with deep cervical preparations 6.4 mm
Pack	100 pcs/pack	60 pcs/pack	100 pcs/pack	100 pcs/pack	60 pcs/pack

WedgeWands. 🚼



Refills

SWYL SWBL SWOR SWGR X-Small Yellow Refill Small Blue Refill Medium Orange Refill Large Green Refill

FenderWedge[®]



Code	code 602754	code 602751	code 602752	code 602753
Size	Extra Small	Small	Medium	Large
Pack	36	36	36	36
	Assorted Kit Pack o	of 144 code 602750		

Slick Bands XR Matrices Easier to place and optimized for wider preps!

The non-stick coating reduces adhesion to bonding and composite materials.

Small Grab-Tabs™ facilitate placement. The shape has been improved for deep cervical preparations.

The matrices are dead-soft, three-dimensionally contoured and available in 5 sizes.

They are 0.038mm thin.

Our Wedge Wands are designed to twist off the wand but many prefer to leave it attached to help retract the cheek and for easy removal after the procedure is complete.

Stays put. Back-out is prevented by the texture.

Gentle touch. The ski-like tip prevents the wedge from digging into the rubber dam or papilla during insertion.

Snug fit. Adapts naturally to the contours of the teeth.

A sure seal. Every angle and plane is a continuous curve to mimic interproximal anatomy.

Longer is better. Matrix ring placement is easier and fewer wedge sizes are needed.

INDICATION

For protection and separation during tooth preparation.

FUNCTION

FenderWedge is a combination of a steel plate and a plastic wedge. Inserted into the interdental space it provides a protector for the tissue and separates the teeth, simplifying the following application of a matrix.

USAGE

FenderWedge can be applied buccally or lingually for optimal access and vision. It is available in four color coded sizes and should be inserted with firm pressure providing a tight stable fit throughout preparation.

Product of Directa Dental

Composi-Tight3D XR. ::

Perfect contacts with zero flash. 3D XR delivers outstanding performance even on difficult dentition.

The Composi-Tight 3DXR™ Blue Soft-Face™ Sectional Matrix Ring is an ultra-retentive matrix ring designed for use with short or malpositioned teeth, including areas between the canine and first bicuspid.

The orange Soft-Face[™] 3D Ring provides maximum ease of placement and adaptation to a wide variety of tooth anatomies while reducing flash.

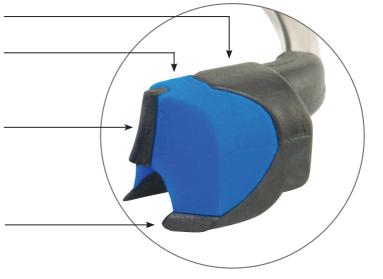
- 1. Doesn't spring off
- 2. Blue Soft-Face tips for perfect adaptation
- 3. Advanced reinforcing over-mold resists stretching out
- 4. Large tips for wide preparations
- 5. Fits exactly over the wedge

New advanced polymer tips last longer.

Soft-Face™ tips hug the matrix band to the tooth eliminating flash.

Firm core delivers separation force interproximally where it is most effective.

New tip geometry grips and holds firm on difficult dentition. Restore short or malpositioned teeth and between the canine/bicuspid with confidence. It even grips on top of rubber dam clamps!



Refills

3DXR 3D500

Soft Face 3DXR Ring (blue), tips 4.9mm high Soft Face 3D-Ring (orange), tips 6.5mm high

2 pcs/pack

2 pcs/pack

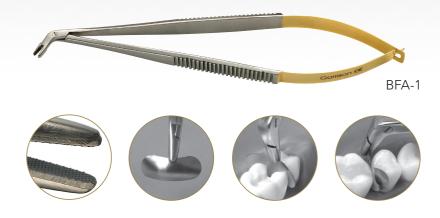


Composi-Tight. S Matrix Forceps

Precise placement, unbeatable grip

Precise Placement: The tips have a 75-degree angle with an occlusal-gingival orientation, providing a more appropriate placement angle than cotton forceps. The petite, carbide tips allow the matrix to be grasped at its upper edge to prevent distortion of the interproximal area of the band.

Unbeatable Grip: The tungsten carbide tips provide exceptional grip and tactile control for tough access cases.



Ring Placement Forceps:

Holds all your sectional matrix system rings

Updated grip to easily spread rings with less hand fatigue, even over large molars.

AUMRDF-100 Ring Placement Forceps for easy and secure placement of all Garrison rings.



BlueView. ** VariStrip

VariStrip Anterior Matrix Band The only contoured anterior matrix

The Blue View VariStrip[™] is a contoured anterior matrix providing the optimum curvature and band height for virtually every anterior restoration. The 0.05 mm thin plastic anatomical strip is tapered from one end to the other.

The blue tint provides contrast between matrix and tooth structure without compromising composite polymerization.

VS01

Anterior Matrix Band

100 pcs/pack





Clinical photography courtesy of: Norbert Wasch, Hueckelhoven, Germany.