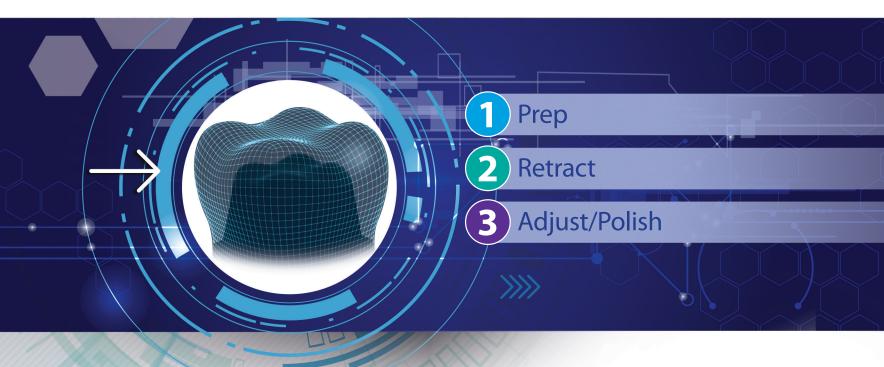


Two Striper® Prep Technique



for Metal-Free Restorations





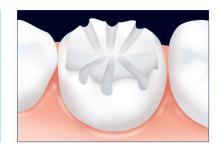


Prep in your comfort zone. Choose a chamfer or modified shoulder.

Occlusal/Incisal Depth Cuts

Use the dimensions of the diamond to easily achieve 1.0 to 1.5mm depth cuts. Sink the round diamond or use chamfer or shoulder bur to create desired depth. While most ceramics require 1.5 to 2mm, new guidelines for IPS e.max® recommend at least 1.0mm for full coverage restorations.





Two Striper® -1.5mm - depth -



Occlusal/Incisal Reduction

Use your preferred diamond to connect the depth cuts and complete the occlusal/incisal reduction.











Axial Depth Cuts

Use your preferred diamond to easily provide the ideal degree of taper and axial reduction based on the material preparation guidelines. Most ceramics require 0.5 to 1.5mm of axial reduction.





Axial Reduction

Use your preferred diamond to connect the depth cuts to complete the axial reduction and establish the finished margin.



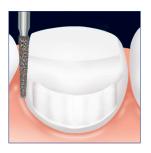






Break Contact

Use your preferred diamond to break contacts. These diamonds are thin at the tip which helps to open up the contact while protecting the adjacent teeth.





Define Margin

Use your preferred diamond to establish and define your crown margin.





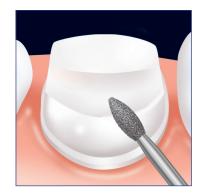


703.8C KR

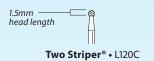
770.8C

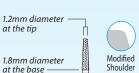
Refine the Preparation

Use your preferred diamond to round any sharp line angles and establish the proper secondary planes. All ceramic restorations require round internal line angles and the removal of any sharp angles.

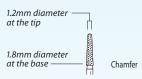




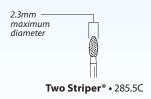




Two Striper® • 703.8C KR



Two Striper® • 770.8C









2 Retract

Proper tissue management is imperative to achieving a digital scan or impression.

Apply Traxodent®



Wait 2 Minutes and Rinse



Traxodent can be used alone, as part of a double cord technique, and/or with a retraction cap.

Retraction Cap Option



Traxodent can be used with a retraction cap.

Place retraction cap on prep; have patient bite down on cap for 2 minutes, then remove cap and rinse.

Review Margin



Make certain you can easily identify your preparation margins in your scan as shown here.

Adjust/Polish Ceramics

Extra-Oral Polish (optional)

Polishing for CAD/CAM



Polish with Diamond Twist™
Super-Charged Polishing Paste
applied with a felt taper
applicator for a
glaze-like surface.

Adjust

Intra-Oral Ceramic Adjusting



Use a TSZtech™ diamond when adjusting ceramics with copious amounts of water at 160,000 rpm.

Other diamond types can impart microfractures in the ceramic which could lead to restoration failure.

Intra-Oral Polish

Polish after Adjusting



After permanent seating and adjustments, polish intra-orally in one easy step using Diamond Twist Super-Charged Polishing Paste with Micro-Cloth Disk applicators or brushes.

Ordering information for products in this technique



Description	Two Striper®	Shape
	(5/pack)	
Round	2015055	L120C
Football	2015143	285.5C
Break Contact	2015930	777.8M
Modified Shoulder	2015352	703.8C KR
Chamfer	2015457	770.8C
Adjust Ceramics	2015891	285.5Z



Distributed by Premier®



Traxodent® Retraction Paste

9007091 Value Pack (25 syringes and 50 tips) 9007093 Starter Pack (7 syringes and 15 tips) 9007092 Applicator Tips (50)

Premier® Retraction Caps

Anatomic formed cotton caps work synergistically with Traxodent to quicken and assist retraction and hemostasis.

9048251 **Size 1** - Small (120) 9048253 **Size 3** - Medium (120) 9048255 **Size 5** - Large (60)

9048260 **Assorted** - (15) #1, (15) #3, (30) #5

Knit-Pak™ Retraction Cord

3 Adjust/Polish.



2015891

2015895
TSZtech™ Diamond
Assorted 5-pack
(260.8Z, 285.5Z,
703.8KRZ, 125Z,
770.8Z)

Diamond Twist SCO™ Kit - Intra-Oral 2019002

3g Diamond Twist SCO Polishing Paste (mint flavored), 4 flat polishing brushes, 2 tapered polishing brushes, 6 Micro-Cloth Disks (1/2"), 6 Micro-Cloth Disks (5/16"), and 1 RA mandrel

Diamond Twist SCL™ Kit - Extra-Oral 2019000

6g Diamond Twist SCL Polishing Paste (unflavored), 4 felt applicators, 4 fibra point pre-polishers, and 2 mandrels

Two Striper® Prep Technique

for Metal-Free Restorations

Find Your Two Striper[®]!

Easily convert many diamond brands to Two Striper*. To use this versatile web-based program go to

findmybur.com

or scan the QR code.





