

Premier®

Finishing & Polishing Products

A history of innovation A century of trust

Slix[™] Composite Manipulation Instruments - See page 1 TSZtech[™] Diamonds - See page 13

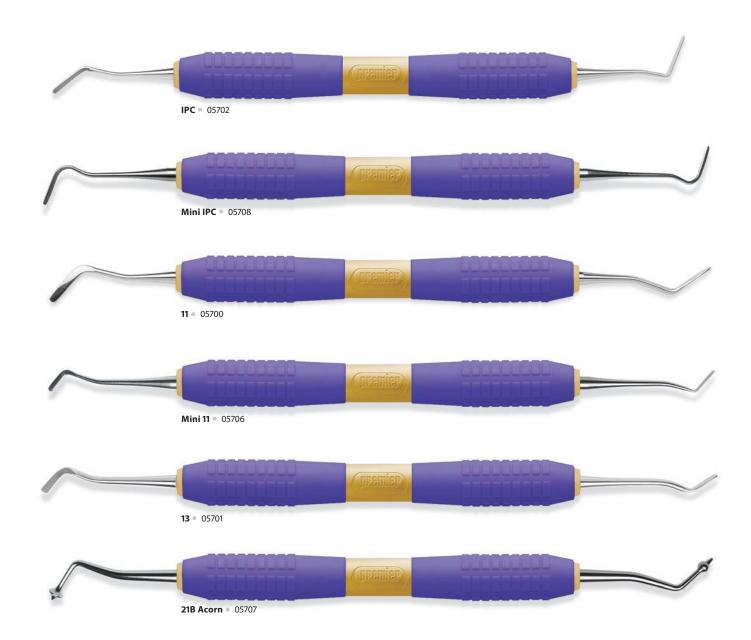




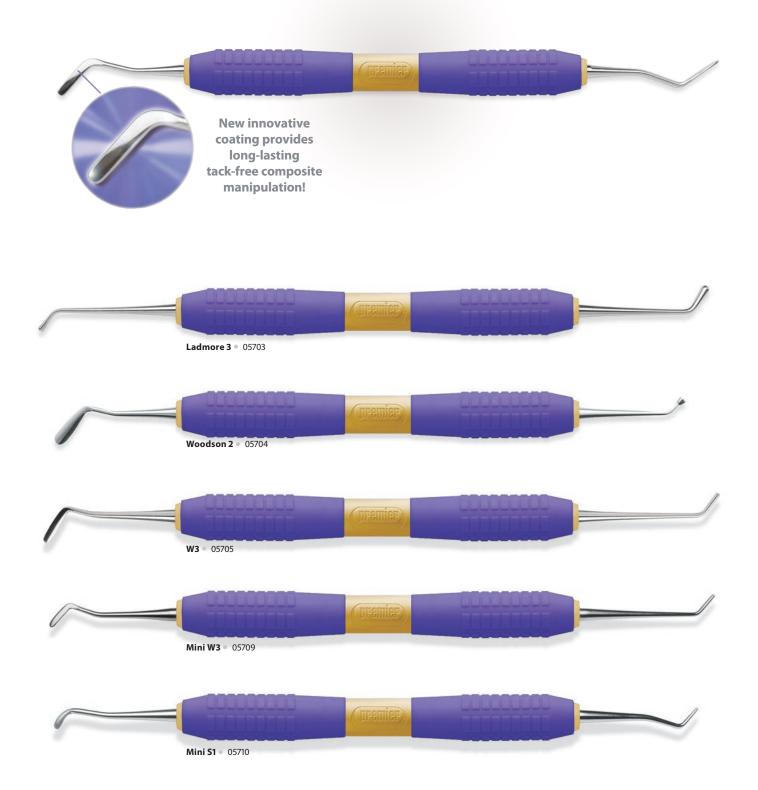
Slix[™] Composite Manipulation Instruments

Nonstick - Durable – Ergonomic - Autoclavable

The tips are treated with a revolutionary protective coating that provides superior nonstick properties and a lustrous surface for long lasting esthetic appearance. No more composite sticking; dentists appreciate the easy placement and fast clean-up! The ergonomic handles are manufactured from an advance technology polymer with medical-grade silicone grips. "Surprisingly light"-only 16g - on the largest available handle (1/2" (12.7 cm) diameter) to reduce hand fatigue.



1





Composite Instruments

The CCI and CMI are double coated with anodize aluminum and PTFE to provide exceptional lubricity to virtually eliminate composite sticking. The PTFE coating also offers greater protection against harsh cleaning solutions. The black coating does not abrade to discolor the restoration. Safely autoclavable.

Composite Contact Instruments (CCI)

Establish Positive Contacts As You Light-Cure

After placing composite into box, insert instrument tip into the composite, torque into position and apply gentle pressure to adjacent tooth for desired positive contact. Light-cure composite, making sure composite is not overfilled to lock in instrument. As recommended by Dr. Brian Wilk.



Cleaning/Sterilizing Tips

- Do not mix unlike metals in the same bag
- Simply wipe off CMIs do not expose to solutions with pH above 8 or containing iodophors.

Composite Manipulation Instruments (CMI)*

Easy Placement of Composite into All Areas Without Sticking or Discoloration

CMI Technique Tip Acorn Carver (21B) is helpful in establishing anatomical contours, prior to carving.





Neos Composite Instruments

For Carrying, Condensing and Carving

Flexible White Plastic • Sterilizable to 285°F (140°C)



Interproximal Carvers

For Proximal Restorations

Thin, flexible blades allow for easy placement and shaping.

IPC Carver Technique Tip

Dip in bonding agent to avoid composite sticking.



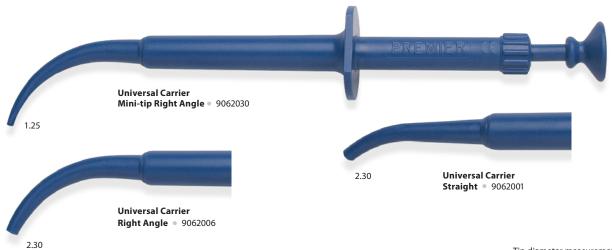


Amalgam Guns

Easily Place Restoratives

Universal Carriers are unique placement instruments with a sleek design. They enable the operator to transport and place amalgam while minimizing finger fatigue.

Sterilizable up to 134°C (273°F).



Tip diameter measurements in millimeters.



Cure-Thru® Clear Cervical Matrices

- Flexes to the exact contour of the tooth for dense restorations with excellent marginal integrity
- Compress restorative material as you light-cure
- Helps eliminate air inhibited layer
- · Reduces time to final polish



9061011 Assorted box of 275 Contains: 50 Anterior/Premolar and Molar/Universal, 35 all other shapes, positioning instrument, gingival retraction instrument

Available in boxes of 150:

9061012 719CT

9061013 720CT

9061014 721CT

9061015 722CT

9061016 723CT

9061017 Anterior/Premolar

9061018 Molar/Universal

9061340 Positioning Instrument double-ended, autoclavable

Blue Cure-Thru® Matrix Bands

Transparent Contoured Matrices

0.075mm



- Blue color increases the contrast between the matrix and tooth without compromising polymerization of the composite
- Thin, yet strong enough to pack against
- · Simplifies posterior composite placement

9061231 Premolar Bands (100)

9061233 Molar Bands (100)

Pre-contoured Metal Bands

0.035mm thickness



- · Anatomical shape achieves better contact points
- Ideal for large Class II restorations with incremental curing technique
- · Finished edges ensure patient comfort

9061070 Box of 30

Sycamore Wood Wedges

The Original Anatomically Carved

Anatomically Carved for Adaptation

Made of Sycamore wood, these wedges are slightly compressible, yet will not splinter even in thin sections.



Ultra-Thin is ½ the width of regular wedges, yet high through the embrasure.

- · Round tip easily passes over gingiva
- Concave sides conform matrix band to tooth's anatomy
- Square end is easily inserted and removed



Number designates wedge length in mm (13=13mm)

Sycamore Wedges Technique Tip

Pre-soaking Sycamore Wedges in water or Hemodent just prior to use causes them to swell while in place creating greater wedge efficiency.



Eight color-coded sizes (400 count)

9061109 Mini (Light Blue)

9061106 UT - Ultra Thin (Orange)

9061100 13XT - Extra Thin (Neutral)

9061101 13T (Green)

9061102 13 (Yellow)

9061103 15 (Blue)

9061104 16 (Red)

9061105 17 (Neutral)

9061108 Assorted (UT, 13, 13T & 15)

Wood Wedge Organizer

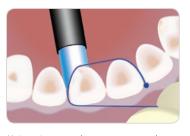
9061115 Six-Compartment Organizer

Stop Strip

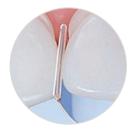
Anterior Bands with Integrated Stopper



- Turns a three-handed procedure into a two-handed one
- Light-cure Class III and IV restorations with ease







 9061370
 Assorted, 8mm & 10mm
 (75 each)

 9061375
 Straight, 10mm (blue)
 (100 each)

 9061380
 Straight, 8mm (red)
 (100 each)



Poli-Pro Disks™

Composite Polishing System

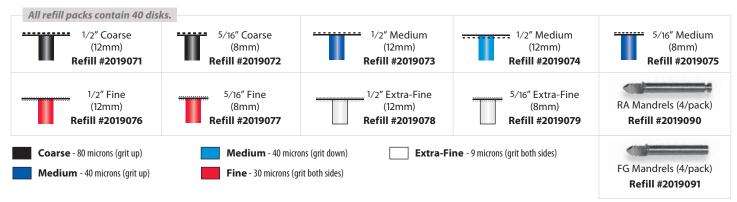
- Safe-Center protects composite surface
- Faster complete abrasive coverage of disk surface
- Thin and flexible conforms to tooth anatomy
- Systematic finishing and polishing single-use color-coded disks
- Two sizes 1/2" for greater efficiency, 5/16" for control in gingival areas





Safe-centered

Faster than metal-centered disks!





Luminescence®

Single-Gel Diamond Polishing

Polish all surfaces in half the time!

Luminescence is a patented, single-gel diamond polishing system. In less than two minutes, you can polish the surface of all restorative materials: composite, glass ionomer, compomer, amalgam, precious metal and enamel. Even porcelain achieves a lustrous surface in only minutes due to the optimal concentration of micron-sized diamond particles.



Vita Mark II Ceramic Pre-finish surface reference

2014200 Luminescence Intro Kit contains:

3g syringe of Luminescence gel,

2 RA Mandrels, 50 applicators

2014202 Luminescence Gel (3g)

2014204 RA Mandrels (2)

2014206 Applicators (50)





"Optimum Polishing results on the CAD/CAM Vita Mark II ceramic."1

"Adjustment finishing with a Two Striper MF2 or MF3 alone, or as a final finishing stage after using a more coarse finishing diamond, followed by a 60-second polishing sequence with Luminescence diamond gel, was an effective procedure for optimum polishing results on the CAD-CAM Vita Mark II ceramic."



Vita Mark II Final surface appearance after MF2 Diamond finish and Luminescence application

Luminescence® Plus!

Diamond Polishing Paste for Patient Comfort + All-Surface Esthetics



- LUMINESCENCE PLUS

- All-Surface Polishing composite + porcelain + enamel + glass ionomer + precious metals + amalgam
- Single-Grit/Single-Step Paste saves chair-time
- Increase Patient Comfort contains potassium nitrate topical desensitizer
- **Convenient** screw-tube dispenser + improved viscosity eliminates waste

2014208 Luminescence Plus[™]! Gel (3g) (Not available in Canada)



Compo-Strip®

Hand-held Autoclavable Stainless Steel Diamond Finishing Instruments

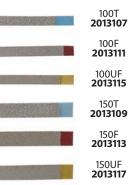




Compo-Strip® diamond discs are thin, flexible, one-sided diamond abrasive strips available in two widths and three grits. They have an uncoated safe center for easy access through the contact point and are ideal for finishing Class III, IV and veneer restorations.

2013127 Package of Six Assorted Strips







Compo-Strip® 200T2

For Orthodontic Reproximation

Simultaneously strip away enamel from adjacent proximal surfaces. Flexible, Double-sided with Safe Center Length: 15.25mm • Width: 4mm • Grit: 60µ

2013180 Compo-Strip 200T2 (Ortho) (Pkg. of 3 strips)

Length	Width	
15.25mm	100	2.5mm
	150	3.75mm

Grit	Thickness
$T=60 \mu$	0.15mm
$F=45\mu$	0.127mm
$UF = 20\mu$	0.1mm

Compo-Disc®

Hand-Held Autoclavable Diamond Finishing Instruments

For extremely tight contacts, use a Compo-Disc® to gain access.

Safe-sided, edge and face-cutting.

Thickness 0.1mm Diameter 22.2mm Grit 35μ - 45μ

2013106 Compo-Discs (Pkg. of 2 discs)









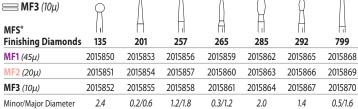
REALITY

MFS° Finishing Diamonds

Available in 5-packs only.

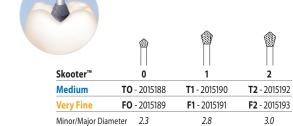






Composite **Anatomy Finishing**

Available in 5-packs only.



905-023

Reference #

905-028

905-031

CAD/CAM Laboratory Finishing Kit

Ceramic Adjustment

Packaged in Anodized Aluminum Lab Bur Block

2013552 Two Striper CAD/CAM Finishing Kit

Adjust

Flame X769.10 Contour



Round-End Taper X590.12 Medium (1/pkg.) 2012681

Remove Sprue

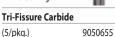
Fine (1/pkg.)



2012730

X929-7 Thin-flex® Disc Double-sided (1/pkg.) 2012657

Carve Occlusal **Anatomy**



Stiff **Bristle Brush**



#11 No item number. Available in kit only. Miniature Muslin **Buff**



16 ply x 1" No item number. Available in kit only.





Two Striper, Luminescence and MFS are registered trademarks and ™ Luminescence Plus and Skooter are trademarks of Abrasive Technology, Inc. / U.S. Patent 5, 511, 718 / 1. SDM Data 2019.





Top performing diamond to adjust, remove or access all-ceramic restorations!

Recommended for Zirconia & Lithium Disilicate

SZTEC

The P.B.S. Brazed Advantage

Faster, Cooler Cutting & Longer Lasting!





Scan the OR Code or search "TSZtech" on YouTube.





Highest rated all-ceramic cutting especially effective on today's new generation of tougher ceramic materials.

Those materials include but are not limited to IPS e.max®, BruxZir®, Lava™ Plus, Cercon®, Zirlux® FC, IPS Empress, Procera® and Lava™ Ultimate.

Intra-oral **Adjustments**



285.5Z Football

Atraumatic Crown and Bridge Removal



770.8Z Round-End Taper Section and Remove

Endodontic Access



125Z Round



5-pack Reorder Item Numbers:



260.8Z 2015893 Minor/Major Diameter 0.3 / 1.3



285.5Z 2015891 Minor/Major Diameter 2.2



703.8KRZ 2015894 Minor/Major Diameter 1.1 / 1.8



125Z 2015892 Minor/Major Diameter 1.7



770.8Z 2015890 Minor/Major Diameter 1.2 / 1.7



"L" - 1.5mm Longer Shank

Available in 5-packs:

L260.8Z 2015883 Minor/Major Diameter 0.3 / 1.3



L125Z 2015882 Minor/Major Diameter 1.7



L770.8Z 2015880 Minor/Major Diameter 1.2 / 1.7



X590.12Z 2012847 Minor/Major Diameter 1.2

X769.10Z 2012845 Minor/Major Diameter 0.7/1.8

Faster! Super-Charged Diamond Polishing!

Single-paste System for Ceramics and Composites

Recommended for Zirconia & Lithium Disilicate

Diamond Twist SCL™

Extra-Oral Polishing Kit

Glaze-like, multi-surface polishing - featuring advance open-weave fibra pre-polishers and 100% wool paste applicators - for a supercharged mirror polish

- Pre-polish with Fibra Points (barrel, wheel or taper); open-weave design generates significantly less heat
- Final polish with Diamond Twist Super-Charged Polishing Paste applied with felt barrel, wheel or point for a glaze-like polish





Diamond Twist SCO™

Intra-Oral Polishing Kit

After permanent seating and adjustments, polish crowns, inlays, onlays and nanohybrid composites intra-orally in one easy step using Diamond Twist Super-Charged Polishing Paste.

- brushes (autoclavable) for posterior occlusal surfaces
- and final high-gloss buffing
- and dispenses just the right amount

Diamond Twist SCO™ Kit

3g Diamond Twist SCO

Polishing Paste (mint flavored)

75% of actual size.



REALITY

2019000

Diamond Twist SCL™ Kit

Products below shown 75% of actual size.



Diamond Twist SCL'

premier.

2019001

6g Diamond Twist SCL Polishing Paste (unflavored)

















2019033





2019023 Felt Barrel

Felt

Point







2019091

2019060

not included in kit

1/2" Micro-Cloth Disks

Dark Blue (25/pack)



2019004 Flat Polishing Brushes (25/pack)



2019090 **RA Mandrels** (4/pack)









Barrel









• Use the flat or taper polishing

- · Use the Micro-cloth disks for polishing
- Twist syringe avoids cross-contamination

2019002

2019003

Products below shown



















premierdentalco.com/promise

We'll go the extra mile, every time.

We promise to:

- ✓ Make it easy to do business with us
- ✔ Provide innovative, standard-setting solutions
- ✓ Be your Product Concierge for knowledge and service
- ✓ Make it right if we fall short

