

Inspired Solutions from Premier®



Premier®

Finishing & Polishing Products

A history of innovation
A century of trust

new! VeneerNow™ Injectable Matrix System - See page 7

new! TSZtech™ Diamonds for Removing & Adjusting Zirconia Restorations - See page 17

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.



IPC • 05702



Mini IPC • 05708



11 • 05700



Mini 11 • 05706



13 • 05701



21B Acorn • 05707



Innovative coating
provides long-lasting
tack-free composite
manipulation!



Ladmore 3 • 05703



Woodson 2 • 05704



W3 • 05705



Mini W3 • 05709



Mini S1 • 05710

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.

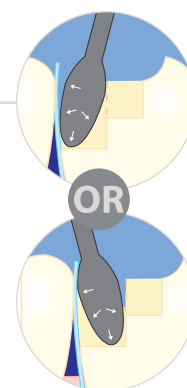
Composite Contact Instruments (CCI)

Establish Positive Contacts As You Light-Cure

CCI Technique Tip

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

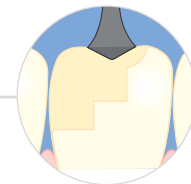
- Simply wipe off CMIs. Do not expose to solutions with pH above 8 or containing iodophors.
- Do not mix unlike metals in the same sterilization bag.
- Sterilize CMI/CCI instruments together.

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.



CMI 21B • 1003097



1.55

CMI Black 1/2 • 1003787

2.60



CMI Spatula 24 • 1004365



CMI 1 • 1003894



CMI 2 • 1003895



CMI 3 • 1003896

1.85



CMI 4 • 1003897

1.80



CMI 5 • 1003898

1.15

Tip diameter measurements in millimeters.

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.



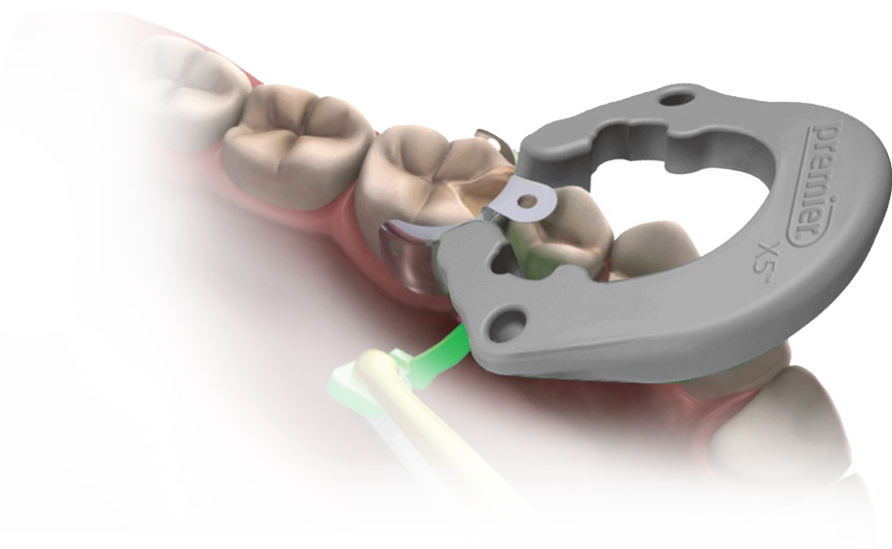
Premier X5 Sectional Matrix System®

Reliability. Convenience. Value.



A superior sectional matrix system is here.

Premier X5 – an innovative, complete, high-quality, 5 component system designed to achieve accurate Class 2 composite restorations.



9061150 X5 Intro Kit

Contains:

(1)	Matrix Pin Holder	
(1)	Matrix Ring Forceps	
(10)	Matrix Rings (gray)	
(25) each	Wedges	Matrices
	Small (yellow)	3.5mm
	Medium (green)	4.5mm
	Large (blue)	5.5mm
		6.5mm

9061155 X5 Essential Kit

Contains:

(10)	Matrix Rings (gray)	
(25) each	Wedges	Matrices
	Small (yellow)	3.5mm
	Medium (green)	4.5mm
	Large (blue)	5.5mm
		6.5mm

Reorder



9061190 X5 Matrix Ring (35)



9061170 X5 Wedge - Small (yellow) (100)



9061171 X5 Wedge - Medium (green) (100)



9061172 X5 Wedge - Large (blue) (100)



9061160 X5 3.5mm Matrix (25)



9061161 X5 4.5mm Matrix (80)



9061162 X5 5.5mm Matrix (80)



9061163 X5 6.5mm Matrix (80)

9061180 Matrix Pin Holder

9061181 Matrix Ring Forceps



new!
VeneerNow™

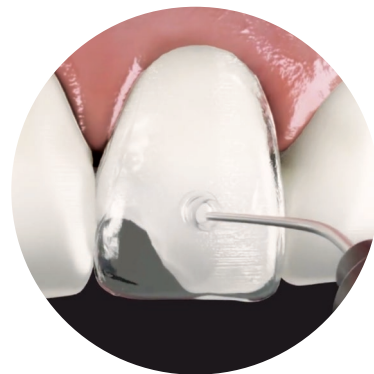
Injectable Matrix System

Simplify your anterior composite restorations!

Single-Visit. Chairside. Done!

Elevate your dental practice and improve your workflows with the VeneerNow™ Injectable Matrix System – your solution for quickly creating chair-side attractive, natural-looking composite veneers and anterior restorations. Designed for ease of use, it enables composite injection with minimal clean-up.

VeneerNow also works with packable composite, offering versatility. This essential addition to your operatory toolkit makes anterior restorations fast with predictable results.



VeneerNow™ Fast, Predictable Results!



Full anatomical design
Replicates natural tooth shape for superior results



Side wings
Enhance stability & minimize interproximal clean-up



Closed system matrix
Provides a void-free smooth composite layer for easier finishing and polishing



Natural cervical line
For a precise anatomical emergence profile



Injection stalk for flowable composite
Provides easy injection for optimal placement



Versatile
Use with flowable or packable composite



Starter Kit



9069237 Starter Kit

Contains:

32 Small/Medium - SM Teeth 5-12, Palmer 4 - 4 (4 ea.)

16 Medium/Large - ML Teeth 5-12, Palmer 4 - 4 (2 ea.)

9069244 Mini Kit

Contains:

8 Small/Medium - SM Teeth 7-10, Palmer 2 - 2 (2 ea.)

4 Medium/Large - ML Teeth 7-10, Palmer 2 - 2 (1 ea.)

Refills:

Small/Medium - SM

Contains: 6 matrices

9069268	Tooth 5	Palmer <u>4</u>	FDI 14
9069275	Tooth 6	Palmer <u>3</u>	FDI 13
9069282	Tooth 7	Palmer <u>2</u>	FDI 12
9069299	Tooth 8	Palmer <u>1</u>	FDI 11
9069305	Tooth 9	Palmer <u>1</u>	FDI 21
9069312	Tooth 10	Palmer <u>2</u>	FDI 22
9069329	Tooth 11	Palmer <u>3</u>	FDI 23
9069336	Tooth 12	Palmer <u>4</u>	FDI 24

Refills:

Medium/Large - ML

Contains: 6 matrices

9069343	Tooth 5	Palmer <u>4</u>	FDI 14
9069350	Tooth 6	Palmer <u>3</u>	FDI 13
9069367	Tooth 7	Palmer <u>2</u>	FDI 12
9069374	Tooth 8	Palmer <u>1</u>	FDI 11
9069381	Tooth 9	Palmer <u>1</u>	FDI 21
9069398	Tooth 10	Palmer <u>2</u>	FDI 22
9069404	Tooth 11	Palmer <u>3</u>	FDI 23
9069411	Tooth 12	Palmer <u>4</u>	FDI 24



For additional video instructions by indication,
visit premierdentalco.com/VeneerNow or scan QR code.

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.

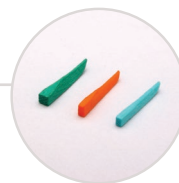
- ✓ Round tip easily passes over gingiva
- ✓ Concave sides conform matrix band to tooth's anatomy
- ✓ Square end is easily inserted and removed



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)

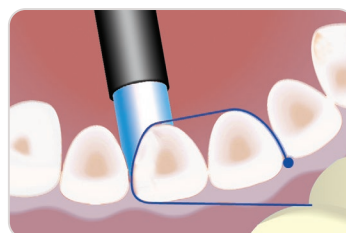
- 9061109** Mini (Light Blue)
- 9061106** UT - Ultra Thin (Orange)
- 9061100** 13XT - Extra Thin (Neutral)
- 9061101** 13T (Green)
- 9061102** 13 (Yellow)
- 9061103** 15 (Blue)
- 9061104** 16 (Red)
- 9061105** 17 (Neutral)
- 9061108** Assorted (UT, 13, 13T & 15)

Wood Wedge Organizer

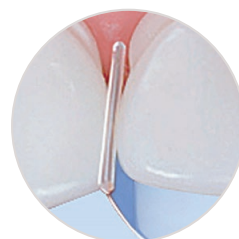
- 9061115** Six-Compartment Organizer

Stop Strip

Anterior Bands with Integrated Stopper



Unique integrated stopper secures the matrix band between adjacent teeth.



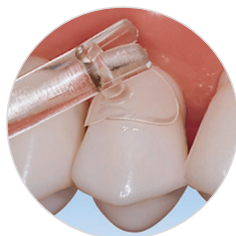
- ✓ Turns a three-handed procedure into a two-handed one
- ✓ Light-cure Class III and IV restorations with ease

- 9061375** Straight, 10mm (blue) (100 each)
- 9061380** Straight, 8mm (red) (100 each)



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

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








Two Striper® Diamond Finishing Strips

Hand-Held Stainless Steel Diamond Finishing Strips

Two Striper® Diamond Finishing Strips 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.

Standard strips, single-sided, with safe center

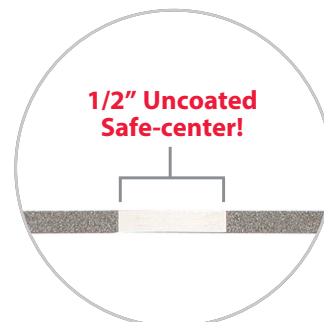
Available in 6-packs

	2013107	100F
	2013111	100T
	2013115	100UF
	2013109	150T
	2013113	150F
	2013117	150UF
	2013127	ASST

Assorted Package of 6

Length: 15.25mm

Width	Grit	Thickness
100 = 2.5mm	T = 60μ	0.15mm
150 = 3.75mm	F = 45μ	0.127mm
	UF = 20μ	0.1mm



Finishing Notes

- ✓ Use Two Striper® Diamond Finishing Strips in sequence; Blue, Red, Yellow
- ✓ Trimming (Blue) may be used separately to roughen enamel
- ✓ Finishing in a wet field is preferred. If light staining appears, flush area and use new section of strip

Two Striper® 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

Standard strips, double-sided, with safe center

Available in 3-packs

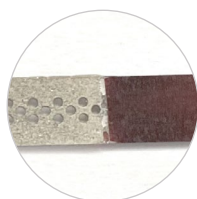


Two Striper® Perforated Diamond Finishing Strips

Two Striper® Perforated Diamond Finishing Strips are designed for interproximal reduction, shaping, and contouring. The perforations assist in debris removal. Available in two options:

Perforated, single-sided strips, with safe center

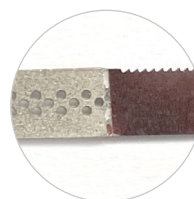
Available in 10-packs



Perforated Strip

Perforated, single-sided strips, with serrated center (combo-strips)

Available in 10-packs



Combo-Strip

✓ Perforated Strip – Features an uncoated safe center for easy access through the contact point

✓ Perforated Combo-Strip – Includes a serrated center to facilitate access in tight spaces between teeth

	2013132	300F
	2013142	300T
	2013152	300UF
	2013162	350F
	2013172	350T
	2013182	350UF

Assorted Package of 10 – Includes (2) 300 Medium, (2) 300 Fine, (1) 300 Ultra-Fine, (2) 350 Medium, (2) 350 Fine, (1) 350 Ultra Fine

2013192 ASST

	2013161	350F-S
	2013171	350T-S
	2013181	350F-S

Assorted Package of 10 – Includes (3) 350 Medium, (4) 350 Fine, (3) 350 Ultra-Fine

2013191 ASST-S

Length: 15.25mm

Width	Grit	Thickness
300 = 2.5mm	T = 60μ	0.15mm
350 = 3.75mm	F = 45μ	0.127mm
	UF = 20μ	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	Diameter	Grit
0.1mm	22.2mm	35μ - 45μ

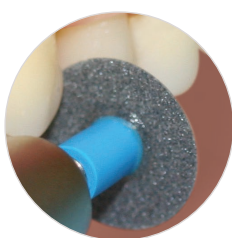
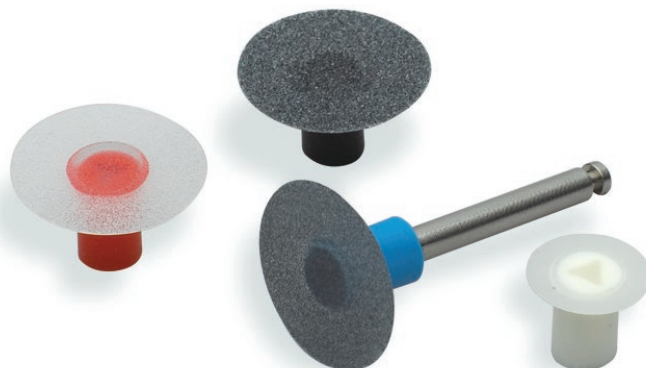


2013106 Compo-Discs (Pkg. of 2 discs)

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!

All refill packs contain 40 disks.

 1/2" Coarse (12mm) Refill #2019071	 5/16" Coarse (8mm) Refill #2019072	 1/2" Medium (12mm) Refill #2019073	 1/2" Medium (12mm) Refill #2019074	 5/16" Medium (8mm) Refill #2019075
 1/2" Fine (12mm) Refill #2019076	 5/16" Fine (8mm) Refill #2019077	 1/2" Extra-Fine (12mm) Refill #2019078	 5/16" Extra-Fine (8mm) Refill #2019079	 RA Mandrels (4/pack) Refill #2019090
 Coarse - 80 microns (grit up)	 Medium - 40 microns (grit down)	 Extra-Fine - 9 microns (grit both sides)		
 Medium - 40 microns (grit up)	 Fine - 30 microns (grit both sides)	 FG Mandrels (4/pack) Refill #2019091		



2019070 Intro Kit contains:
80 disks, 4 mandrels.

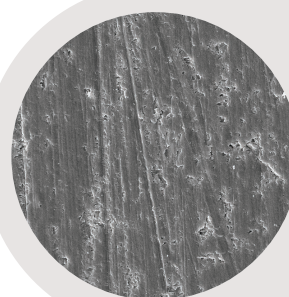
2019099 Starter Kit contains:
35 disks, 1 mandrel.

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)

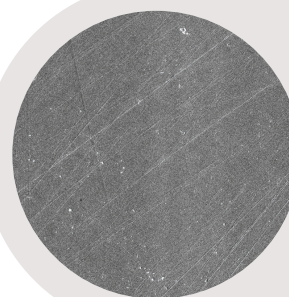
2014204 RA Mandrels (2)

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



- ✓ **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)

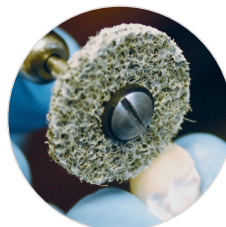
1. American J. Dentistry, Feb. 2000. Post adjustment polishing of CAD/Cam ceramic with Luminescence® Diamond Gel. W.J. Finger.

Diamond Twist SCL™

Extra-Oral Polishing System

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



2019001
6g Diamond Twist
SCL Polishing
Paste (unflavored)



2019032
Fibra Wheel,
Thin (6/pack)



2019033
Fibra Wheel,
Thick (4/pack)



2019031
Fibra Point,
Taper



2019030
Fibra
Point,
Barrel



2019051
SurGrip
Mandrel



2019021
Felt Wheel,
Thin
(10/pack)



2019020
Felt Wheel,
Thick
(5/pack)



2019022
Felt
Point



2019050
Standard
Mandrel



*Products shown
75% of actual size.*

Faster! Super-Charged Diamond Polishing!

Single-paste System for Ceramics and Composites



premierdentalco.com/promise

Recommended for
Zirconia & Lithium Disilicate

Diamond Twist SCO™

Intra-Oral Polishing Kit

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

- ✓ Use the flat or taper polishing brushes (autoclavable) for posterior occlusal surfaces
- ✓ Use the Micro-cloth disks for polishing and final high-gloss buffing
- ✓ Twist syringe avoids cross-contamination and dispenses just the right amount



2019002
Diamond Twist SCO™ Kit

2019003

3g Diamond Twist SCO
Polishing Paste (mint flavored)



2019005

Tapered Polishing
Brushes (25/pack)



2019004

Flat Polishing
Brushes (25/pack)



2019091

FG Mandrels (4/pack)
not included in kit



2019090

RA Mandrels
(4/pack)



2019060

1/2" Micro-Cloth Disks
Dark Blue (25/pack)



2019061

5/16"
Micro-Cloth
Disks Light Blue
(25/pack)



Products shown
75% of actual size.



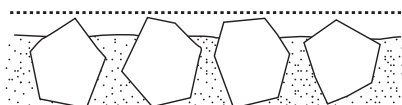
TSZTECH™

Removing & Adjusting Zirconia Restorations

TSZtech™ ZX Diamond Burs with LTech™ Technology

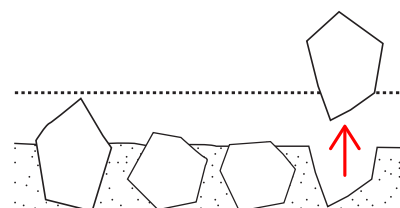
Zirconia removal has long been a challenge, but we're changing that! LTech™ Technology offers a breakthrough in zirconia removal, featuring an advanced contact layer design that prevents diamond dislodgement, ensuring sustained cutting performance.

Paired with tough, engineered crystals that remain sharp and intact even when cutting ultra-hard materials, the TSZtech™ ZX with LTech™ Technology streamlines zirconia removal procedures, saving valuable time and enhancing both patient and dentist experiences.



Proprietary LTech™ Technology

Precision plating creates a more consistent diamond layer height and a more secure attachment layer, resulting in faster cutting and improved durability.



Traditional Electroplated Technology

Inconsistent diamond layer results in poor prep surface quality as the edges are gouging and crystals are plucked away.

The full line of TSZtech™ Diamond Burs optimize zirconia procedures through advanced grit selection, allowing professionals to achieve desired results with ease.

	260.8	285.5	703.8KR	125	770.8	550.8	125N	L260.8	L125	L770.8
ZX										
ZM	2015670	2015671	2015672	2015673	2015674	2015675	2015676	2015677	2015678	2015679
ZF	2015660	2015661	2015662	2015663	2015664	2015665	2015666	2015667	2015668	2015669

ZX Featuring LTech™ Proprietary Technology, this bur is designed for fast, efficient zirconia removal, reducing chair time and improving the experience for both patient and dentist.

ZM Ideal for efficient removal and moderate amounts of adjustments, preparing surfaces for the ZF bur.²

ZF Perfect for small, precise final adjustments of zirconia surfaces, before final zirconia polishing.²



**770.8 Round-End Taper
Section & Remove**

TSZtech ZF and ZM diamond burs
are available in 5-packs.

TSZtech ZX diamond burs
are available in 3-packs.

TSZTECH™

Laboratory Diamonds

Ultra-Premium Diamond Burs For Zirconia Restorations



- ZF** Perfect for small, precise final adjustments of zirconia surfaces, before final zirconia polishing.
- ZM** Ideal for efficient removal and moderate amounts of adjustments, preparing surfaces for the ZF bur.

*A New Diamond Technology
for Today's Advanced Materials
– Lithium Disilicate and Zirconia*



	X590.12	X769.10
ZF	2012848	2012849
ZM	2012850	2012851

MFS® Finishing Diamonds

Available in 5-packs only.

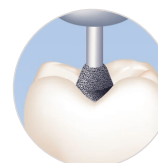


- MF1** (45μ)
- MF2** (20μ)
- MF3** (10μ)

MFS® Finishing Diamonds	135	201	257	265	285	292	799
MF1 (45μ)	2015850	2015853	2015856	2015859	2015862	2015865	2015868
MF2 (20μ)	2015851	2015854	2015857	2015860	2015863	2015866	2015869
MF3 (10μ)	2015852	2015855	2015858	2015861	2015864	2015867	2015870
Minor/Major Diameter	2.4	0.2/0.6	1.2/1.8	0.3/1.2	2.0	1.4	0.5/1.6

Composite Anatomy Finishing

Available in 5-packs only.



Skooter™	0	1	2
Medium	T0 - 2015188	T1 - 2015190	T2 - 2015192
Very Fine	F0 - 2015189	F1 - 2015191	F2 - 2015193
Minor/Major Diameter	2.3	2.8	3.0
Reference #	905-023	905-028	905-031



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

