

2025 PORTFOLIO



AIR ABRASION & SANDBLASTING

Conservative Dentistry Without Anesthesia



Intraoral Sandblaster

MICROETCHER™ IIA

- Precise surface micro-roughening for increased bond strength
- Etch metal, composite and amalgam restorations
- Etch orthodontic brackets and bands
- Remove tough stains
- Fully autoclavable

Air and Hydro Abrasion Systems

PREPSTART™ & PREPSTART™ H20

- Treat without anesthesia
- Treat upon diagnosis
- Treat multiple quadrants within minutes
- · Remove tough stains with ease
- Incorporation of water in PrepStart[™] H2O reduces airborne debris



Self-Contained Dust Cabinets

MACROCAB+™ & MICROCAB+™

- Self-contained dust collection and filtration system
- · Bright LED light and quiet filter
- Sturdy and sleek frame
- Minimal footprint for effective use of space
- · Large window for excellent visibility





Abrasives

ALUMINUM OXIDE

Available in 27μm, 50μm and 90μm

COMPOSITES

Dual-Cure, Bulk Fill Composite

bulkez Plus

- An easy-to-place, dual-cure composite that combines unlimited cure depth with flowable cavity adaptation, high strength, and enhanced durability—all in one, simple step.
- Self-cure IntelliTek Technology controls and directs shrinkage, eliminating leakage in all posterior restorations.
- New 80nm spherical zirconia filler particles give market leading esthetics, polishability, and wear resistance.
- Handling and thixotropic properties have been precisely tuned to allow Bulk EZ PLUS to be used in a wider variety of clinical situations.





Shade-Adaptive Universal Nanocomposite

ZNano[™]

- 5 adaptive shades that blend easily to a patient's existing tooth color
- 80nm filler particles offer esthetics, durability and simplicity
- Superior physical properties and high stain resistance
- · Ideal, non-stick handling
- · Lower price, more savings

Shade-Adaptive Flowable Nanocomposite

ZNano™Universal *High Flow* ZNano™Universal *Low Flow*

- The strengths and esthetics of a universal composite in the convenience of a flowable
- High and low flow viscosities for any application
- 5 adaptive shades to match any patient
- · Lower price, more savings



ADHESIVES & CEMENTS

Universal Adhesive

PRELUDE ONE™

- Convenient one component application
- For use on all surfaces
- No post-op sensitivity
- Extremely high bond strengths to all direct and indirect restorations
- No additional primers or activators needed for dual and self cure restorative materials
- 5.5 micron film thickness



Self-Etch, Total Etch & Dual-Cure Adhesive

PRELUDE™

- Fast and reliable
- · One 10 second application per bottle
- High bond strength to uncut enamel!
- Ultra thin film thickness, less than 5 micron
- High 5 minute & 24 hour (34.7MPa) bond strengths



Desensitizing Agents

MICROPRIME™ B & G

- Prevent post-op sensitivity and treat exposed dentin
- MicroPrime G: HEMA, Glutaraldehyde
- MicroPrime B: HEMA. Benzethonium Chloride. Fluoride
- Available in 10ml bottle and 50, 0.2ml unit doses (MicroPrime G)
- · Lower cost, better savings than the leading brand
- MicroPrime G Gel: HEMA, Glutaraldehyde in a convenient gel consistency available in 4 X 1 mL or 1 x 4mL syringes













- High bond strength to many substrates, including porcelain, lithium disilicate and Zirconia
- Compatible with resin-based bonding agents
- · Long-term color stability
- Excellent protection from microleakage
- Ideal viscosity for precise placement and trouble-free cleanup after tack-curing
- · No primer needed for Zirconia



IMPRESSION & BITE REGISTRATION MATERIALS

Additional-cure vinyl polysiloxane (VPS) impression and bite registration materials, First Quarter, First Half, and Start VPS, deliver high quality impressions at a fair cost. Three formulations with fast, medium and regular setting times allow dental practitioners to address a variety of clinical situations. VPS materials demonstrate high tear strength, superior dimensional stability and are odorless, tasteless (except for Chocolate Mint Monophase and Vanilla Flavored Stiff Bite), and immersible in disinfectants.

3 SET TIMES



Fast Set Impression Material FIRST QUARTER™

A super fast set time VPS impression material ideal for smaller, Triple Tray type impressions.

FIRST QUARTER	WORKING TIME AT ROOM TEMPERATURE (23°C)	SETTING TIME INTRAORALLY (35°C)	COLOR
Light Body	Ionophase Seconds	1:45 Minutes	Purple
Monophase (Chocomint Flavor)			Mananta
Monophase			Magenta
Heavy Body			Light Pink



Medium Set Impression Material FIRST HALF™

Designed to offer the best balance of speed and working time. Orthodontic Monophase is ideal for single viscosity, full-arch impressions.

FIRST HALF	WORKING TIME AT ROOM TEMPERATURE (23°C)	SETTING TIME INTRAORALLY (35°C)	COLOR
Light Body	1	2:15 Minutes	Black Orange
Monophase Ortho	Minute		Purple
Heavy Body			Lime Green
Putty		3 Minutes	Light Blue



Regular Set Impression & Bite Registration Materials START VPSTM

Offers a variety of viscosities in standard set times, leaving plenty of working time for multi-unit impressions.



START VPS	WORKING TIME AT ROOM TEMPERATURE (23°C)	SETTING TIME INTRAORALLY (35°C)	COLOR
Ultra Light		4 Minutes	Teal
Light Body	2:15 Minutes		Dark Pink
Ultra Heavy			Yellow
Heavy Flex			Dark Blue
Heavy Stiff Bite		1 Minute	Light Blue
Vanilla Stiff Bite	20 Seconds		Off White
Clear Bite	25 Seconds	1:30 Minutes	Clear
Alpha Bite	25 Seconds	1 Minute	Blue
Noginate	1:20 Minutes	2:30 Minutes	Tan
Putty	1:25 Minutes	4:30 Minutes	Green

FIXED FULL-ARCH HYGIENE

An Innovative Oral Care System*

REGALHYGIENE

REGALGO® & REGALPROTECT® DENTURE & FIXED-PROSTHETIC PROTECTIVE COATING



Go and Protect!

Zest Dental Solutions, proud owner of the renowned LOCATOR Removable Overdenture and LOCATOR FIXED Permanent Teeth Systems, is excited to Announce...Regal Hygiene!

REGAL PROTECT®

- Lasts six months to one year.
- Prevents plaque & bacteria from adhering to
- · teeth, dentures & prostheses.
- · Resists acids, sticking foods, and microbiota.
- Clear, tasteless, and odorless silicone polymer gel coating.



REGAL GO®

- Removes debris and biofilm for a refreshing smile.
- Easy and effective cleaning solution for FIXED fullarch patients.
- The advanced brush design fits into hard-to-reach areas around implants, orthodontic appliances, and under prostheses.
- Regal GO contains EDTA, which disrupts biofilm and natural sweeteners for a fresher clean-mouth sensation.



TEMPORARY MATERIALS



Long-Term, Long-Span Provisional Composite

TurboTemp**EZ**

- Reaches 5x higher flexural strength and hardness in a shorter amount of time than the leading brand*
- Six life-like shades with high polishability for beautiful results
- 1:1 cartridge makes for more consistent mixing and curing
- · A predictable set time of less than 5 minutes
- Easier trimming and polishing for outstanding temporaries

Temporary Crown & Bridge Material

TURBOTEMP™ 2 (4:1)

- Defects easily repaired by direct bonding
- · Designed for high flexural strength
- · Fast intraoral setting time



Temporary Crown & Bridge Material

TURBOTEMP™ 3 (10:1)

- Excellent physical properties
- Easy to trim
- Optimal esthetics
- Easy to polish



OTHER SOLUTIONS



Sectional Matrix Systems

MEGA V™ RING

- Support placement of restorations that conform to the contour of natural teeth
- · Stackable rings with inclined hoop design facilitate optimal separating force
- Durable Nylon tines provide grip and keep the matrix band in place
- The slot dimension of rings supports the use of multiple wedges
- Matrix bands are available in assorted styles including stiff, thin, ultra thin, and subgingival
- Rings are compatible with instruments and wedges from other systems

Caries Detecting Dye System

CARIES FINDER™ GREEN

 Recommended when working close to the pulp



Phosphoric Acid Etchant

SURE ETCH™

- Blue gel formulation available in 5mL syringes
- Red liquid formulation available in 10ml bottles
- · Vivid color for precise placement
- · Special additive allows for fast wash-off



Caries Detecting Dye System

CARIES FINDER™ RED

- Complementary system to caries detection devices
- Ideal for minimally-invasive dentistry



Metal, Zirconia, Alumina Primer

Z-BOND™

 Brush-on single bottle primer or metal, Zirconia, and Alumina



Prehydrolyzed Silane

S-BOND™

 Prehydrolyzed silane provides bond link to ceramics





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REAL-TIME SUPPORT WHEN AND WHERE YOU NEED IT. Visit our website
WWW.ZESTDENT.COM

for video, voice, or text chat support LIVE.



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