

*Reliance*



*Orthodontic Products*



*Reliance Orthodontic Products, Inc.*  
1540 West Thorndale Ave., PO Box 678, Itasca, IL 60143

Dear Doctor ,

Welcome to the Reliance family of orthodontic adhesive products!

As you will notice, we specialize in adhesive for all bonding needs, with all types of appliances, to any surface. Since our conception in 1981, we have achieved the reputation of providing consistent, quality adhesives, in a variety of delivery systems, at a cost far below competition. Before we sell a product commercially, it is clinically field tested. This thorough evaluation insures that each product performs to satisfaction for the full treatment time and is chemically safe for you, your staff and your patients.

As an added service to our adhesive customers, any bonding questions you have can be answered by calling me toll free at 1-800-323-4348 or email me at paulgropi@aol.com. We sincerely appreciate your patronage and look forward to continuing to serve your requirements in the months and years to come.

Paul Gange  
President



# *Reliance Orthodontic Products, Inc.*

**Corporate Headquarters  
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*Visit us online at  
“[www.relianceorthodontics.com](http://www.relianceorthodontics.com)”*

Please email any questions or comments directly to  
“[paulgropi@aol.com](mailto:paulgropi@aol.com)”

An ISO 13485:2003 Certified Company

Reliance Products are proudly manufactured and packaged in the U.S.A.

*Please Note:*

*We are constantly adding new products to keep abreast of new technologies. If you do not see the item you need, or for details on future products, please contact us at 1-800-323-4348*

## **TERMS AND CONDITIONS**

### **ORDERING**

To order Reliance Orthodontic Products, simply contact our home office Toll Free [in U.S and Canada] at 1-800-323-4348 or 1-630-773-3580. You can also order through our secure website at [www.relianceorthodontics.com](http://www.relianceorthodontics.com). There is a minimum of \$25.00 on all orders.

### **PAYMENT**

Options: Net 30 days, upon approval. Past due balances may be charged 1.5% per month finance charge at the sole discretion of Reliance Orthodontics. We accept Mastercard, Visa and Discover for any purchase.

### **SHIPPING**

All prices are F.O.B. Itasca, and are shipped via FedEx. All shipping is billed with the order. Alternate shipping services are available—please call for more information.

### **EXPORT**

Export orders must be paid for in advance by proforma invoice.

### **TERMS**

Net 30 days. Illinois residents please add 1.75% sales tax. An invoice is enclosed with each shipment. Payment should be made from this invoice. Any outstanding balance will be subject to a finance charge of 1.5% per month. All payments are due in U.S. funds

### **EXCHANGES or REFUNDS**

Your satisfaction is Guaranteed! Reliance Orthodontics Products, Inc. guarantees that its products are of the highest quality and workmanship. If at any time prior to its expiration date your adhesive system fails to perform in a manner not consistent with the product, we will replace the remaining product with new material free of charge or issue a credit for the remaining product. No refunds, credits or replacement will be issued after 90 days unless the product is deemed defective by Reliance Orthodontics Products, Inc.. Products that are being returned to Reliance Orthodontics Products, Inc. must have a prior Return Authorization Number (RMA.) All products being returned for credit or replacement must be sent postage paid with a copy of your invoice and your RMA number clearly visible on the package, or the package will be refused by Reliance Orthodontics Products, Inc..

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# Rely•a•Bond®

No Mix Adhesive



## Contents of Kit

- 14 g Adhesive Paste (Jar, Syringe Tips or Push Syringes) •
- 16 g Primer, with or without fluoride •
- 9 g Etching Agent (Liquid or Gel) •
- Mixing Pad • Spatulas •
- Brushes (Sponge pellets may be substituted for brushes) •

## Product Features

- **Contains Fluoride** - Rely•a•Bond® Primer is formulated with a monomer that contains fluoride and will not reduce bond strength. Non fluoride formula also available.
- **Unsurpassed Bond Strength** - Rely•a•Bond® is formulated with a highly filled paste that combines with a unique primer to produce a bond strength to etched enamel that virtually eliminates bonding failures.
- **Tacky Viscosity** - Rely•a•Bond® Paste is very tacky, which prevents bracket flotation and penetrates the finest mesh bases.
- **Variety of Paste Packaging** - Rely•a•Bond® Paste is available packaged in a jar, preloaded syringe tips or 3.5 g push syringes.
- **Extended Shelf Life (No Refrigeration)** - Rely•a•Bond®, like all Reliance Adhesives, has a unique catalyst system that does not require refrigeration.
- **Economical** - Approximately 850 bonds per kit, because only a small amount of primer and paste is required to produce maximum bond strength
- **Suggested Uses** - Bracket adhesive

## Rely-a-Bond® Kits

- Rely•a•Bond® kit with Paste in Push Syringes with fluoride .....#RPF
- Rely•a•Bond® kit with Paste in Preloaded Tips with fluoride .....#RTF
- Rely•a•Bond® kit with Paste in Jar with fluoride .....#RJF

## Separate Rely-a-Bond® Components

- 14 g Rely•a•Bond® Paste in Jar .....#RPJ
- 14 g Rely•a•Bond® Paste in (4) 3.5 g Push Syringes .....#RPP
- 14 g Rely•a•Bond® Paste in Preloaded Syringe Tips .....#RPT
- 16 g Rely•a•Bond® Primer with Fluoride.....#RPRF
- 16 g Rely•a•Bond® Primer without Fluoride.....#RPR

## Also Available

- 14 g Rely•a•Bond® Thin Paste in (4) 3.5 g Push Syringes (for Indirect Bonding).....#RPPT



# Phase II®

Sealant/Paste System



## Contents of Kit

- 18 g Catalyst Paste [A] • 18 g Base Paste [B] •
- 7 g Bonding Resin [A] • 7 g Bonding Resin [B] •
- 9 g Etching Agent (Liquid or Gel) • Mixing Pad •
- Spatulas • Wooden Applicators •
- Brushes (Sponge pellets may be substituted for brushes) •

Phase II® available with the paste pre-packaged in jars or screw syringes

## Product Features

- **Contains Fluoride** - Phase II® Paste and sealant are formulated with a monomer that contains fluoride and will not reduce bond strength. Non-fluoride formula available in jars.
- **Unsurpassed Bond Strength** - The highly filled paste provides a strong mechanical bond with all types of metal and ceramic bracket bases. All plastic and fiber filled brackets will bond chemically to Phase II® when conditioned with Reliance Plastic Conditioner.
- **Ease of Removal** - Phase II® has a small particle size glass filler which constitutes a high percentage of the material. The paste forms a solid matrix that bonds stronger to itself than it does to the sealant. As a result, the majority of the paste is removed with the bracket and what remains is easier to remove than conventional composites.
- **Smooth, Tacky Consistency** - The pastes mix to a viscosity that is easy to apply to the bracket base and will hold the bracket in position after alignment, without slump. The paste viscosity can be thinned for bonding lingual retainers by adding bonding resin to the mixed paste.
- **No Refrigeration Required** - Phase II®, like all Reliance adhesives, has a unique catalyst system that does not require refrigeration. An active archwire can be placed 5 minutes after last bracket is in place.
- **Suggested Uses** - Bracket adhesive.

## Phase II® Kits

Phase II® kit with Paste in Jar with fluoride ..... #PJF

Phase II® kit with Paste in Screw Syringes with fluoride ..... #PSF

NON-FLUORIDE RELEASE FORMULA AVAILABLE UPON REQUEST.

NOTE: **Maximum Cure®** Sealants can be substituted for bonding resin in any kit at no additional cost. Please specify.

## Individual Phase II® Components

18 g Phase II® Paste A with fluoride in Jar..... #PJAF

18 g Phase II® Paste B in jar ..... #PJB

18 g Phase II® Paste A with fluoride in (3) 6 g Screw Syringes..... #PSAF

18 g Phase II® Paste B in (3) 6 g Screw Syringes..... #PSB

7 g Bonding Resin A with fluoride..... #S7AF

7 g Bonding Resin B..... #S7B

20 g Bonding Resin A with fluoride..... #S20AF

20 g Bonding Resin B ..... #S20B

## Light Bond™

Light Cure Orthodontic Adhesive



### Contents of Kit

- 20 g Paste • [2] 3 cc Sealant Resin •
- 23 g Liquid Etching Agent •
- Mixing Pad • Spatulas •
- Brushes (Sponge pellets may be substituted for brushes) •

### Product Features

- **Available With or Without Fluoride** - Light Bond™ Paste and Sealant are formulated with a patented monomer that contains fluoride. It is available without fluoride in Push Syringe only.
- **Unsurpassed Bond Strength** - The Light Bond™ Paste is a highly filled material that delivers maximum bond strength in all situations with all types of appliances
- **Smooth Tacky Paste Viscosity** - The viscosity of Light Bond™ Paste is very tacky which prevents bracket flotation. If a thinner paste viscosity is desired for bonding lingual retainers and acrylic appliances, Light Bond™ Thin or Medium Paste is available. Specify when ordering.
- **Total Paste Polymerization Under All Bracket Bases** - Light Bond™ is comprised of a catalyst and filler that reflects the light to insure complete polymerization under any appliance: metal, ceramic, sapphire or plastic. Once the material has been properly cured, an arch wire can be placed immediately.
- **Ease of Removal** - Light Bond™ is a small particle glass filled material designed specifically for orthodontic use that allows maximum penetration of filler into the finest screen mesh base and removal without enamel scarring.
- **Suggested Uses** - Bracket adhesive

### Light Bond™ Kits

Light Bond™ kit with Paste in Push Syringes with fluoride.....#LBEPF

Light Bond™ kit with Paste in Tips with fluoride ..... #LBETF

Light Bond™ kit with Paste in Screw Syringes with fluoride.....#LBESF

NOTE: Light Bond™ Filled Sealant may be substituted for standard Light Bond™ Sealant. Non-fluoride Release Formula available upon request.

Light Bond™ Paste is available in Regular, Medium and Thin viscosities. Light Bond™ can be used with any cured sealant and is available in kit form with Assure® Universal Bonding Resin (hydrophilic) or Light Bond™ Sealant. Light Bond™ is available in kit form with PRO SEAL® or L.E.D. PRO SEAL® Enamel Protective Sealant for an additional charge. Blue shade available upon request.

### Individual Light Bond™ Components

5 g Light Bond™ Paste in Push Syringe, with fluoride .....#LBPPF

5 g Light Bond™ Paste in Tips, with fluoride ..... #LBPTF

5 g Light Bond™ Paste in Screw Syringe, with fluoride.....#LBPSF

3 cc Light Bond™ Sealant with fluoride .....#LBS3F

7 cc Light Bond™ Sealant with fluoride .....#LBS7F

# Pad Lock®

Light Cure Fluorescing Adhesive



## Contents of Kit

- 18 g Paste • (2) 3 cc Sealant Resin •
  - 9 g Etching Agent (Liquid or Gel) • Mixing Pad • Spatulas •
  - Brushes (Sponge Pellets may be substituted for Brushes) •
- REFRIGERATION IS RECOMMENDED**

## Product Features

- **Bonds Chemically to Metal** - Pad Lock® was developed to increase adhesion to even the finest screen mesh bases. The paste contains a monomer that bonds chemically as well as mechanically to metal bracket bases improving adhesion.
- **Fluoresces** - Pad Lock® Paste will fluoresce when illuminated with any ultraviolet black light. This feature allows the operation to disclose flash not removed at the time of bracket placement and adhesive remnants left at debonding.
- **Single Paste, Light Activated**
- **Compatible With All Sealants and Self-Etching Primers**
- **Available With or Without Fluoride**
- **Suggested Uses** - Bracket adhesive.

## Pad Lock® Kits

- Pad Lock® kit in Push Syringe.....#PLPKF  
 Pad Lock® kit in Tips.....#PLTKF  
 NON-FLUORIDE RELEASE FORMULA AVAILABLE UPON REQUEST.  
 NOTE: **Assure®** Universal Bond Resin or **PRO SEAL®** Enamel Protective Sealant may be substituted for standard **Light Bond™** Sealant for an additional charge.

## Individual Pad Lock® Components

- 4.5 g Pad Lock® Paste in Push Syringe.....#PLPF  
 4.5 g Pad Lock® Paste in Tips.....#PLTF  
 3 cc Light Bond™ Sealant.....#LBS3F  
 3 cc Light Bond™ Filled Sealant.....#LBFSF

## Also Available

- 7 cc Light Bond™ Sealant.....#LBS7F  
 7 cc Light Bond™ Filled Sealant.....#LBFS7F  
 6 cc Assure® Universal Bonding Resin.....#AS  
 6 ml PRO SEAL® Light Cure Fluorescing Filled Sealant.....#PRO  
 6 ml L.E.D. PRO SEAL® Light Cure Fluorescing Filled Sealant.....#LEDPRO  
 UV Disclosing Light.....#UVML



## Assure®

Hydrophilic Light Cure Orthodontic Adhesive  
Contains Fluoride



### Contents of Kit

- 20 g Paste in Screw Syringes •
- [1] 6 cc **Assure®** Universal Bonding Resin •
- 9 g Etchant (Liquid or Gel) • Mixing Pads • Spatulas •
- Brushes (Sponge Pellets may be substituted for Brushes) •

**REFRIGERATION REQUIRED**

### Product Features

- **Hydrophilic** - **Assure®** Paste is a light cure paste that will bond to slightly contaminated enamel. **Assure®** Paste is the ideal viscosity to prevent bracket flotation and contains fluoride.
- **Bonds to Any Enamel Type** - **Assure®** Universal Bonding Resin will bond to any enamel type, wet or dry, normal or atypical, including deciduous, bleached and dentin. In addition, **Assure®** will bond to composite and metal surfaces without any additional primer.
- **No Light Curing Required** - Can be used under any chemical, light or dual cure adhesive, regardless of manufacturer.
- **Suggested Uses** - Bracket adhesive, Wet field bonding.

### Assure® Kit

Complete **Assure®** Kit..... #AKP

### Individual Assure® Components

5 g **Assure®** Paste in Screw Syringe..... #APP

6 cc **Assure®** Universal Bonding Resin..... #AS

## Quick Cure™

Light Cure Bracket Bonding System



### Contents of Kit

- 20 g Paste • [2] 3 cc **Light Bond™** Sealant OR [1] 6 cc **Assure®** Universal Bonding Resin • 23 g Liquid Etchant •
- Mixing Pads • Spatulas •
- Brushes (Sponge Pellets may be substituted for Brushes) •

### Product Features

- **Reduced Curing Time** - **Quick Cure™** is a new generation of light cure paste with additional catalyst for a faster and more complete cure with any curing light.
- **Choice of Sealant** - **Quick Cure™** can be used with any light cure sealant and is available in kit form with **Light Bond™** Sealant, **PRO SEAL®** or **Assure®** Universal Bonding Resin for an additional charge.
- **Contains Fluoride** - **Quick Cure™** Paste is formulated with a patented monomer which releases fluoride. University studies have shown that fluoride is continuously released throughout the mouth without reducing bond strength.
- **Suggested Uses** - Bracket adhesive.

### Quick Cure™ Kits

Push Syringe Kit with **Light Bond™** Sealant ..... #QCPLB

Push Syringe Kit with **Assure®** Universal Bonding Resin ..... #QCPAS

Tip Kit with **Light Bond™** Sealant..... #QCTLB

Tip Kit with **Assure®** Universal Bonding Resin..... #QCTAS

### Individual Quick Cure™ Components

5 g **Quick Cure™** Paste in Push Syringe ..... #QCPP

5 g **Quick Cure™** Paste in Tips ..... #QCPT

## Protective Eyewear



Uvex Skyper®

Uvex Ultra Spec® 2000

### Product Features

More and more orthodontists are using light cured adhesives and newer, more powerful curing lights. It makes sense for you, your assistants and patients to protect your eyes from the powerful light sources now being used everyday in your clinic. Reliance has sourced a very high quality, yet value priced protective eyewear from Uvex. They absorb 99.9% of harmful UVA and UVB radiation, and are available in two designs.

### Order Number

**Uvex Skyper®** - for use without prescription glasses.....#SG

**Uvex Ultra Spec® 2000** - sized to be used over your prescription glasses ..... #SGU

## UV Disclosing Light



### Product Features

Take advantage of one of **Pad Lock®** and **PRO SEAL's®** unique features.

**PRO SEAL®** and **Pad Lock®** will fluoresce under UV light, allowing you to check your application and coverage.

### Order Number

**UV Disclosing Light** ..... #UVML

## Power Slot™

Quick Curing Fiber Optic Light Guide



### Product Features

Now you can significantly increase the power of your curing light by simply replacing the light director. The **Power Slot™** will polymerize light cure bracket adhesives in 10 SECONDS. Reliance **Quick Cure™** Paste can be cured in 6 SECONDS. The **Power Slot™** fits most popular curing lights and has a patented unique flat tip design that maximizes light energy beneath the bracket base. Maximum tapered optics increase the output of your light 2.5 times to insure fast curing of any adhesive with maximum strength.

### Order Number

**Power Slot™** .....#(Call for corresponding product code)

## Curelastic™

Light Guide Sleeves



### Product Features

Now protect and keep your light guides clean easily and inexpensively.

- 99% Light Transparent latex sleeve protects your light guide and your patients.
- Extends the life of your light guide by reducing the number of harsh sterilization procedures.
- Superior infection control.
- For use as Ear Rod covers.

### Order Number

Two sizes available:

**Standard** - Fits guides 8 mm - 10 mm ..... #CES

**Medium** - Fits guides 11 mm - 13 mm ..... #CEM

## L.E.D. PRO SEAL® or PRO SEAL®

Light Cure Fluorescing Filled Sealant  
Contains Fluoride



### Product Features

- **PRO SEAL®** and **L.E.D. PRO SEAL®** are the first sealants that will completely set without an oxygen inhibited layer. This creates a smooth hard surface that protects the enamel.
- **PRO SEAL®** and **L.E.D. PRO SEAL®** are highly filled, no mix light cure sealants that resist toothbrush abrasion.
- **PRO SEAL®** and **L.E.D. PRO SEAL®** also contain a UV fluorescing agent for easy monitoring of sealant coverage.
- **PRO SEAL®** and **L.E.D. PRO SEAL®** can be used under any light cure, chemical cure or dual cure paste system. U.C.S.F. and M.C.G. tests prove the long term benefits of this enamel protective sealant.

### Order Number

6 ml **L.E.D. PRO SEAL®** .....#LEDPRO  
6 ml **PRO SEAL®** .....#PRO

## Maximum Cure Sealant™

Enamel Protective Chemical Cure Sealant System  
Contains Fluoride



### Product Features

- The traditional self cure bonding agent does not totally polymerize due to oxygen inhibition. Consequently, it is rinsed away at the conclusion of the appliance bonding procedure leaving exposed etched enamel unprotected.
- **Maximum Cure®** Sealant will set in a thin layer. A unique catalyst system prevents oxygen interference during polymerization. The whole labial or lingual tooth surface can be sealed.
- **Maximum Cure®** Sealant is formulated with a patented fluoride monomer.
- Also available: **Maximum Cure®** Filled Sealant for longer lasting protection.
- **CHEMICAL CURE SYSTEM - NO CURING LIGHT REQUIRED:** With **Maximum Cure®** Sealant, multiple teeth can be sealed in the time it would take to cure one tooth with a light cure material.

### Order Number

7 g **Maximum Cure®** Sealant A with fluoride .....#MC7AF  
7 g **Maximum Cure®** Sealant B .....#MC7B  
7 g **Maximum Cure®** Filled Sealant A with fluoride.....#MCF7AF  
7 g **Maximum Cure®** Filled Sealant B .....#MCF5B  
Economy Size **Maximum Cure®** Sealant  
20 g **Maximum Cure®** Sealant A with fluoride .....#MC20AF  
20 g **Maximum Cure®** Sealant B .....#MC20B

REFRIGERATION REQUIRED



**L.C.R.™**

Light Cure Retainer Adhesive

**Contents of Kit**

- 20 g Paste • (2) 3 cc Sealant Resin •
- 23 g Liquid Etching Agent • Mixing Pads • Spatulas •
- Brushes [Sponge Pellets may be substituted for Brushes] •

**Product Features**

- **Longevity and Durability** - L.C.R.™ Light Cured Bonding Paste is a hybrid composite that cures to a smooth glass finish for patient comfort and reduced wear. This highly filled light cured resin paste is an excellent choice when longevity and durability are required. Simply apply according to instructions and light cure.

**L.C.R.™ Kits**

- L.C.R.™ Kit wit Paste in Tips ..... #LCRET  
 L.C.R.™ Kit wit Paste in Push Syringes..... #LCREP

**Individual L.C.R.™ Components**

- 5 g L.C.R.™ Paste in Push Syringe..... #LCR  
 5 g L.C.R.™ Paste in Tips..... #LCRT5

**Flow Tain™ and Flow Tain™ L.V.**

Light Cure Flowable Microfil Composite

**Suggested Uses**

- Lingual retainer adhesive
- Attachments on thermoplastic tooth aligning products
- Splinting material (e.g. fibers)
- Indirect bonding adhesive
- Arch wire stops

**Product Features**

- **Flow Tain™ and Flow Tain™ L.V.** are flowable light cured composites. These materials are very smooth when cured which will reduce wear and enhance patient comfort.
- **Cured Composite Flexibility** - Flow Tain™ and Flow Tain™ L.V., when cured, have a low modulus of elasticity and are not as brittle as conventional composites.
- **Flowable Viscosity** - Even though Flow Tain™ and Flow Tain™ L.V. are flowable materials, their thixotropic properties prevent them from slumping for better control.
- **Needle Tip Dispenser** - Using the tips provided, these materials are easily injected onto lingual surfaces and across fiber splints.

**Individual Flow Tain™ Components**

- 1.5 g Flow Tain™ with Tips ..... #FT  
 1.5 g Flow Tain™ L.V. with Tips..... #FTLV  
 Flow Tain™ 19 gauge Tips..... #FTTIPS  
 Flow Tain™ L.V. 22 gauge Tips..... #FTLV TIPS



**Excel®**

Specialty Bonding Adhesive  
Contains Fluoride

**Contents of Excel® Regular Kit**

- 12 g Catalyst Paste (A) • 12 g Base Paste (B) •
- 7 g Sealant Resin (A) • 7 g Sealant Resin (B) •
- 9 g Etching Agent (liquid or gel) • Mixing Pad • Spatulas •
- Brushes (Sponge pellets may be substituted for brushes) •

**Contents of Excel® Fast Kit**

- 12 g Catalyst Paste (A) • 12 g Base Paste (B) •
- 9 g Etching Agent (liquid or gel) • Mixing Pad • Spatulas •
- Brushes (Sponge pellets may be substituted for brushes) •

NOTE: **Excel®** Regular Herbst (for Acrylic Appliances and Splints) contains Reliance Plastic Conditioner for chemical adhesion to all acrylic appliances. Maximum Cure® Sealants can be substituted for sealants in any kit at no additional cost. **Excel®** Regular Paste is also available in Blue shade. Please specify.

**Product Features**

- **Contains Fluoride** - **Excel®** Paste and Bonding Resin are formulated with a patented fluoride releasing monomer that will not reduce bond strength.
- **Unsurpassed Bond Strength** - **Excel®** is a highly filled adhesive that provides maximum bond strength in a thin film.
- **Thin, Creamy Consistency** - **Excel®** Regular Set Paste is formulated in a thin viscosity to flow easily into any acrylic appliance, indirect tray or lingual retainer.
- **Extended Working Time** - **Excel®** Regular Set (3 minute working time) allows the operator sufficient time to spatulate the material, apply it to the appliance, place the appliance into the mouth and clean up excess flash. For individual bracket placement, **Excel®** Fast Set is recommended, because of it's 60 second working time.
- **Suggested Uses** - Indirect Bonding adhesive,  
Bonded Acrylic appliances

**Excel® Kits**

<b>Excel®</b> Regular kit with Paste in Jar.....	#ERJF
<b>Excel®</b> Fast kit with Paste in Jar.....	#EFJF
<b>Excel®</b> Regular kit with Paste in Screw Syringes.....	#ERSF
<b>Excel®</b> Fast kit with Paste in Screw Syringes.....	#EFSF
<b>Excel®</b> Herbst kit for Large Acrylic Appliances and Splints with Paste in Jar .....	#EHJF
<b>Excel®</b> Herbst kit for Large Acrylic Appliances and Splints with Paste in Screw Syringes .....	#EHSF

**Individual Excel® Components**

12 g <b>Excel®</b> Regular Paste A with fluoride in Jar.....	#ERJAF
12 g <b>Excel®</b> Regular Paste B in Jar.....	#ERJB
12 g <b>Excel®</b> Regular Paste A with fluoride in (2) 6 g Screw Syringes...#ERSAF	
12 g <b>Excel®</b> Regular Paste B in (2) 6 g Screw Syringes.....	#ERSB
12 g <b>Excel®</b> Fast Paste A with fluoride in Jar.....	#EFJAF
12 g <b>Excel®</b> Fast Paste B in Jar.....	#EFJB
12 g <b>Excel®</b> Fast Paste A with fluoride in (2) 6 g Screw Syringes...#EFSAF	
12 g <b>Excel®</b> Fast Paste B in (2) 6 g Screw Syringes.....	#EFSB
7 g Bonding Resin A with fluoride .....	#S7AF
7 g Bonding Resin B .....	#S7B

# Phase II® Dual Cure

Sealant / Paste System  
Contains Fluoride



## Contents of Kit

- 18 g Catalyst Paste [A] with fluoride • 18 g Base Paste [B] •
- [2] 3 cc Sealant Resin • 9 g Etching Agent (Liquid or Gel) •
- Mixing Pad • Spatulas • Wooden Applicators •
- Brushes (Sponge Pellets may be substituted for Brushes) •

## Product Features

- **Combines the Best of Both Chemical and Light Cure Polymerization** - The chemical cure working time is 4 minutes to allow several brackets to be positioned from one mix. AN initial set can be immediately achieved by light curing from any angle for 10 seconds. This will prevent the loss of bond strength due to saliva contamination. This unique dual cure process allows complete polymerization under metal brackets where light does not reach.
- **Contains Fluoride** - Phase II® Dual Cure paste and sealant are formulated with a patented fluoride releasing monomer. Phase II® Dual Cure can be used with any chemical or light cure sealant.
- **Suggested Uses** - Bracket adhesive.

## Phase II® Dual Cure Kits

Phase II® Dual Cure kit with Paste in Jar (with fluoride)..... #DCJF

Phase II® Dual Cure kit with Paste in Screw Syringes (with fluoride)... #DCSF

Phase II® Dual Cure available with the paste prepackaged in jars or screw type syringes.

PLEASE NOTE: **Maximum Cure®** or **Phase II®** Bonding Resin can be substituted for Light Bond™ Sealants in any kit. Please specify.

## Individual Phase II® Components

18 g Phase II® Dual Cure Paste A with fluoride in Jar..... #DCJAF

18 g Phase II® Paste B in Jar..... #PJB

18 g Phase II® Dual Cure Paste A with fluoride in  
[3] 6 g Screw Syringes..... #DCSAF

18 g Phase II® Paste B in [3] 6 g Screw Syringes..... #PSB

3 cc Light Bond™ Sealant with fluoride ..... #LBS3F

7 g Bonding Resin A with fluoride..... #S7AF

7 g Bonding Resin B..... #S7B

## Band-Lok®

Two Paste Compomer Band Cement  
Contains Fluoride



### Contents of Kit

- 24 g Paste A • 24 g Paste B •
- Mixing Pad • Spatulas •

### Product Features

- **No Messy Powder-Liquids** - Consistent mix viscosity every time.
- **Bonds to Metal** - Band-Lok® will bond chemically to stainless steel bands and crowns. Removal is all in one piece with cement in the appliance.
- **Extended Working Time** - Four minute working time at room temperature without frozen slab.
- **Dual Curable** - Band-Lok® is a dual cure cement. It can be used with or without dental curing light. After flash is cleaned a 20-second light activation allows full protection from moisture. Without light activation a complete set is achieved in 10 minutes.

Available in Natural or Blue Shade

### Band-Lok® Kits

Band-Lok® kit in Natural shade.....#BL  
Band-Lok® kit in High Visibility Blue shade.....#BLB

### Individual Band-Lok® Components

6 g Band-Lok® Paste A in Screw Syringe.....#BLSA  
6 g Band-Lok® Paste B in Screw Syringe.....#BLSB  
6 g Band-Lok® Paste A Blue shade in Screw Syringe.....#BLSAB

## Crown Lok™

Luting Cement for Bands and Metal Crowns



### Contents of Kit

- 24 g Catalyst Paste A • 24 g Base Paste B •
  - 9 g Etching Agent (Liquid or Gel) • Mixing Pads and Spatulas •
- REFRIGERATION REQUIRED**

### Product Features

- **Self Curing** - Crown Lok™ is a self curing, two minute working time fluoride releasing cement. This versatile cement will bond chemically to stainless steel crowns and bands, reducing the chance of failure and facilitation cleanup at the conclusion of treatment

Available in Natural or Blue Shade

### Crown Lok™ Kits

Crown Lok™ kit in Natural shade.....#CL  
Crown Lok™ kit in High Visibility Blue shade.....#CLB

### Individual Crown Lok™ Components

6 g Crown Lok™ Paste A in Syringe.....#CLSA  
6 g Crown Lok™ Paste B in Syringe.....#CLSB  
6 g Crown Lok™ Paste A Blue Shade in Screw Syringe.....#CLSAB

## Self Mixing Dual Syringes for Band-Lok® and Crown Lok™

Available with Band-Lok®, Band-Lok® Blue, and Crown Lok™ Blue paste



### Contents of Band-Lok® Kit

- (4) Dual Syringes of Paste • (60) Mixing Tips •

### Contents of Crown Lok™ Blue Kit

- (4) Dual Syringes of Paste • (60) Mixing Tips •
- 9 g Liquid Etch •

### Product Features

- These syringes mix and dispense the paste in one easy step! The A & B syringes are joined and use special mixing canula tips, which eliminate operator mixing and provide a consistent, automatic mix every time!

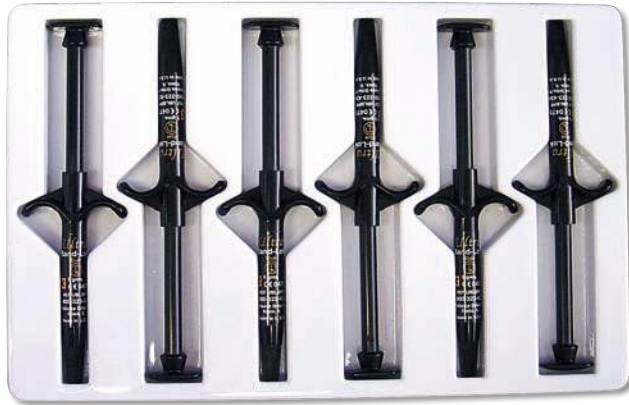
### Self Mixing Dual Syringe Kits

Band-Lok® Natural shade.....#SMBLK  
Crown Lok™ Blue shade.....#SMCLBK  
Band-Lok® Blue shade.....#SMBLBK



# Ultra Band-Lok®

Single Paste Compomer Band Cement  
Contains Fluoride



Also available in Luer Loc Syringe



## Contents of Ultra Band-Lok® Kit

- 30 g Paste in Push Syringes •

## Contents of Luer Loc Ultra Band-Lok® Kit

- 30 g Paste in Luer Loc Push Syringes •
- (60) 15 gauge Luer Loc Dispensing Tips •

## Product Features

- **Single Paste System** - No wasteful mixing
- **Light Activated** - No working time constraints
- **No Mixing**
- **All Purpose Cement** - Ultra Band-Lok® can also be used to bond large acrylic appliances and as an occlusal build-up material. When bonding the appliances you must first etch the enamel surface.
- **Bonds to Metal** - Ultra Band-Lok® will bond chemically to stainless steel bands. Removal is all in one piece with cement in the appliance

Available in Natural or Blue Shade

## Ultra Band-Lok® Kits

- Ultra Band-Lok® kit in Natural shade.....#UBL
- Ultra Band-Lok® kit in Hi Vis Blue .....#UBLB
- Ultra Band-Lok® Luer Loc w/Dispensing Tips.....#LLUBL
- Ultra Band-Lok® Luer Loc Hi Vis Blue w/Dispensing Tips.....#LLUBLB

## Individual Ultra Band-Lok® Components

- 5 g Ultra Band-Lok® Syringe.....#UBLPP
- 5 g Ultra Band-Lok® Hi Vis Blue Syringe.....#UBLBPP
- 5 g Ultra Band-Lok® Luer Loc Syringe w/Dispensing Tips.....#LLUBLP
- 5 g Ultra Band-Lok® Luer Loc Hi Vis Blue Syringe w/Dispensing Tips..#LLUBLBP
- (60) 15 gauge Luer Loc Dispensing Tips.....#LLTIPS



Starter Kit



Economy Kit

# Precedent®

Glass Ionomer Cement  
Contains Fluoride

## Product Features

- **High Compressive & Tensile Strength** - Unlike zinc phosphate cements, Precedent® will not wash out from under orthodontic bands
- **Reduce Likelihood of Decalcification** - Precedent® cement leaches fluoride ions to reduce decalcification.
- **Bonds in a Wet or Dry Environment** - Precedent® is a hydrophilic glass ionomer that will bond in a saliva or water contaminated field.
- **Suggested Uses** - Band cement

## Precedent® Kits

- Precedent® Starter kit.....#PRS
- Precedent® Economy kit.....#PRE

## Individual Precedent® Components

- 15 g Precedent® Powder.....#PRP15
- 100 g Precedent® Powder.....#PRP100
- 15 cc Precedent® Liquid.....#PRL15
- 90 cc Precedent® Liquid.....#PRL90

## Contents of Kit

### Starter Kit

- 15 g Powder •
- 15 cc Liquid •
- Measuring Scoop •
- Spatula and Mixing Pad •

### Economy Kit

- 100 g Powder •
- 90 cc Liquid •
- Measuring Scoop •
- Spatula and Mixing Pad •



**O.V.S.™**

Orthodontic Veneer System

**Contents of Kit**

- **Faci Form** Crown Form #12 Left (5 med & 5 large) •
- **Faci Form** Crown Form #22 Right (5 med & 5 large) •
- (1) **Ortho Veneer™** Paste Shade A-1 • (1) **Ortho Veneer™** Paste Shade A-2 •
- (1) **Ortho Veneer™** Paste Shade B-1 •
- (1) 3 cc **Light Bond™** Sealant • (20) **Stick-n-Place** instruments •

**Product Features**

- **An Excellent Solution to a Unique Problem!** - **O.V.S.™** has been perfected and used by Dr. James Hilgers and Dr. Debra Cook in their own practice. A common problem when treating orthodontic cases is the need to bond an attachment to a peg lateral or an undersized tooth. With **O.V.S.™** that problem has been solved! **O.V.S.™** will provide a complete in-office system that creates an aesthetic and properly sized temporary veneer surface to bond your attachment. This saves you and your patients both time and money by eliminating the need for a full temporary crown.

**O.V.S.™ Kits**

O.V.S.™ kit..... #OVS

**Individual O.V.S.™ Components**

**Faci Form™** Crown Form #12 Left (5 med & 5 large) ..... #FFL  
**Faci Form™** Crown Form #22 Right (5 med & 5 large)..... #FFR  
 (1) **Ortho Veneer™** Paste Shade A-1 ..... #OVPA1  
 (1) **Ortho Veneer™** Paste Shade A-2 ..... #OVPA2  
 (1) **Ortho Veneer™** Paste Shade B-1 ..... #OVPB1  
 (1) 3 cc **Light Bond™** Sealant with fluoride ..... #LBS3F  
 (20) **Stick-n-Place™** instruments ..... #SNP20

# Therma-Cure™

Heat Curable Lab Adhesive for Custom Base Indirect Bonding



## Product Features

- **Tacky Paste Viscosity** - No bracket flotation
- **Unlimited Working Time** - For bracket positioning and excess flash cleanup.
- **Heat Curable** - Simply place in toaster oven for 15 minutes at 325°F.
- **Highly Filled Composite** - Produces maximum bond strength with all metal, ceramic and plastic brackets. Simply bond in mouth with sealant.

## Order Number

5 g Therma-Cure™ syringe ..... #TC

# Custom I.Q.™

Fluoride Releasing Fast Set Indirect Bonding Sealant



## Product Features

- **Easy Application** - Custom I.Q.™ is an A & B sealant that is applied to the prepared tooth and custom bracket base without mixing. Simply apply Part A to the custom bracket base and part B to the enamel and seat tray.
- **Fast Set Time** - The indirect tray is held in position for one minute and then passively rests for four additional minutes.
- **Chemical Cure System** - No curing lights required! Bonds to any custom base pad when used with Reliance **Plastic Conditioner** or **Enhance™** Adhesion Booster.

**Refrigeration Required**

## Order Number

7 g Custom I.Q.™ Sealant A with fluoride ..... #CIQA

7 g Custom I.Q.™ Sealant B ..... #CIQB

## Enhance™

Adhesion Booster for Atypical  
or Contaminated Enamel



### Product Features

- **Enhance™** Adhesion Booster will increase the adhesion of any chemical, light or dual cure system to the following surfaces: fluorosed, hypo-calcified or deciduous enamel, acrylic, bleached or wet enamel, dentin, metal surfaces, composite restorations and enamel.

### Order Number

3 cc <b>Enhance™</b> Adhesion Booster Part A.....	#EBAA
3 cc <b>Enhance™</b> Adhesion Booster Part B.....	#EBAB
6 cc <b>Enhance™</b> Adhesion Booster Part A.....	#EBAAG
6 cc <b>Enhance™</b> Adhesion Booster Part B.....	#EBABG

## Enhance™ L.C.

Single Component Enhance Light Cure



### Product Features

- Provides all the benefits of chemical cure **Enhance™** without the mixing. Must be used with light cure sealant. This single liquid (no mixing) is applied to the etched enamel surface then lightly air dried. **Light Bond™** Sealant is placed directly onto the **Enhance™ L.C.** and light cured for 10 seconds (20 seconds required if **PRO SEAL®** is used).
- Most convenient for **Light Bond™** and **Pad Lock®** users!

### Order Number

6 cc <b>Enhance™</b> Light Cure.....	#LCEG
--------------------------------------	-------

## Assure®

Universal Bonding Resin



### Product Features

- **Assure®** Universal Bonding Resin will increase adhesion to normal, atypical, dry or slightly contaminated enamel. This universal bonding agent bonds to metal restorations without additional primers. No drying or light curing required and can be used with any light or chemical cure system.
- **Assure®** Universal Bonding Resin will bond to the following surfaces without additional primers: fluorosed, deciduous, bleached or wet enamel, dentin, metal surfaces and composite restorations.
- **Assure®** Universal Bonding Resin is **Enhance™** Adhesion Booster and bonding resin in one step!

### Order Number

6 cc <b>Assure®</b> Universal Bonding Resin.....	#AS
--	-----

**Reliance S.E.P.™**

Self Etching Primer



4 ml [mixed etchant and primer].....#SEP

**Gel Etchant In Syringe**Contains 30 g Gel Etch in Syringes  
and 100 tips.....#EGES**9 g Etchant  
Liquid**

9 g Etchant Liquid.....#EL9

**23 g Economy  
Etchant Liquid**Available in Cherry Flavor  
23 g Economy Etchant Liquid....#EL24**18 g Economy  
Etchant Gel**

18 g Economy Etchant Gel....#EG18

**9 g Etchant  
Gel**

9 g Etchant Gel.....#EG9

## Surface Conditioners

**15 cc Porcelain  
Conditioner**

For Bonding to Ceramic Crowns



15 cc Porcelain Conditioner.....#PO

**7 g Porc-Etch™**

Porcelain Etching Agent with Barrier Gel



7 g Porc-Etch™ .....#POE

**Restore™**2 oz. Jar  
Diamond Polishing Paste

2 oz. Jar Restore™ .....#RESPP

**10 cc Plastic Conditioner**For bonding to Composite Restorations and  
Acrylic Appliances

10 cc Plastic Conditioner.....#PL

**8 ml Metal Primer**For bonding to Gold, Stainless Steel  
and Amalgam

8 ml Metal Primer.....#ME



## 1<sup>st</sup> & Final®

Pre-Packaged Orthodontic Pumice



### Product Features

- **Pre-Packaged** - 200 sterile cups for individual patients use. Pre-mixed – no messy mixing with water. Just open & apply with prophy cup.
- **Improved Bond Strength** - University test shows that 1<sup>st</sup> & Final® will pumice more effectively & rinse cleaner for increased bond strength.
- **No Added Chemicals** - No flavoring, fluorides or oils which could leave a film that may inhibit or weaken the bond.
- **Enamel Polisher** - 1<sup>st</sup> & Final® can be used as the final polishing step with the Reliance Renew™ Finishing System.

### Order Number

1<sup>st</sup> & Final® 200 Sterile Cups.....#FF

## Prep Step™

Disposable Propy Angle



### Product Features

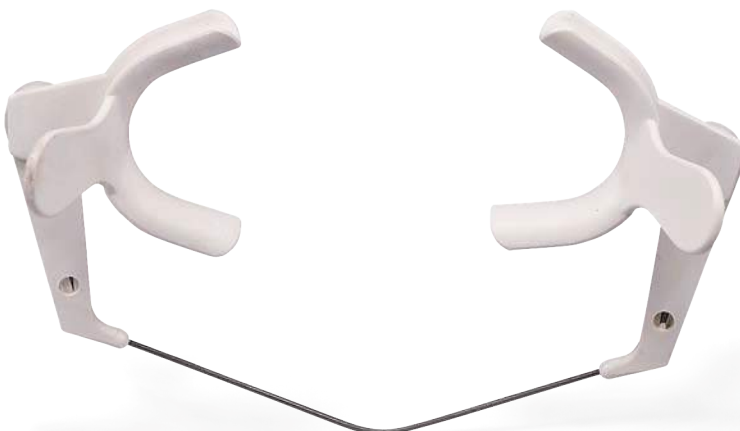
- 144 individually wrapped and disposable Prep Step™ Propy Angles are manufactured to run smooth and vibration free. Latex free, 4 web and soft cup are designed to fit a slow speed hand piece. Just Throw away after use!

### Order Number

Prep Step™ 144 Propy Angles.....#DPA

## Access™

Cheek Retractor



### Product Features

- **Unparalleled Access** - Special posterior pads comfortably hold the cheeks away and allow excellent accessibility to the bicuspid and molar area.
- **Tension adjustment** - Spring stainless steel bows allow for adjustment and pivot points provide greater comfort.
- **New Generation Plastic** - The Access™ cheek retractor uses a proprietary plastic and stainless steel bow to assure unsurpassed durability and dependable use over and over again. Separates into three parts for easy cleaning. The white Access™ is a simple and elegantly engineered plastic cheek retractor that can be chemically or heat sterilized in an autoclave or dry heat sterilized! Adult and Pedodontic sizes assure the proper fit for any patient.

### Order Number

Access™ Adult Cheek Retractor.....#CH1  
Access™ Pedo Cheek Retractor.....#CH2

# Renew™ Finishing System Burs

These Burs are the FIRST STEP in the Renew™ Finishing System

## Renew™ Bur 118S



- The **118S** is a special 18 fluted bur design for controlled removal of bulk bonding adhesive after the brackets have been removed. These non-tapered friction grip burs cut quickly & do not promote fissures.

Renew™ Bur 118S..... #RSB

## Renew™ Bur 218



- The **218** bur is an 18 fluted design that is tapered to reach into those tight areas along the gingival & occlusal when removing residual adhesive. The wide flutes self clean.

Renew™ Bur 218..... #RSB2

## Renew™ Bur 118L



- The **118L** is a longer shank version of the **118S** with the same excellent adhesive removal properties. These non-tapered friction grip burs cut quickly & do not promote fissures.

Renew™ Bur 118L..... #RSBL

## Renew™ Lingual Bur 815



- The **815** Lingual composite bur with its friction grip, custom length and cutting head, make this the ideal carbide bur for lingual composite removal.

Renew™ Lingual Bur 815..... #RSB815

# Renew™ Finishing System Points #383

The #383 Point is the SECOND STEP in the Renew™ Finishing System

- The **Renew™ Finishing System** Points will remove small residual amounts from the tooth surface and will polish the enamel without damage. It's rubberized, tapered shape facilitates removal of adhesive close to the gingival. The #383 Point is the **SECOND STEP** in the **Renew™ Finishing System**. The #383 points are available in Straight Hand piece, Latch or Friction Grip. Each pack contains 12 points. Please specify.

## Straight Hand Piece



Straight Hand Piece pack of 12.....#RSPHP

## Latch



Latch pack of 12.....#RSPL

## Friction Grip



Friction Grip pack of 12.....#RSPFG

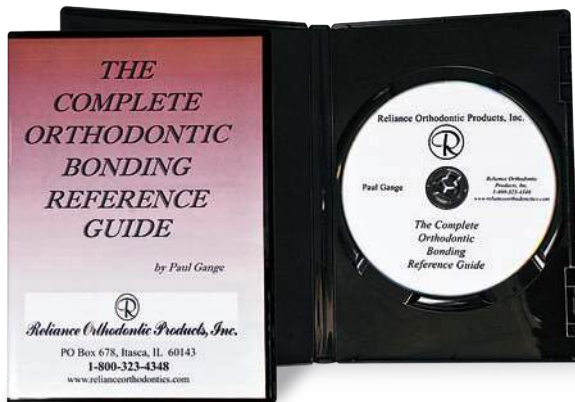
# Diamond Bur 129



- A medium abrasion diamond bur recommended for roughening and preparing plastic, composite restorations and metal surfaces. Reliance now offers an excellent quality medium diamond bur at a down to earth price

Diamond Bur 129..... #DB

# The Complete Orthodontic Bonding Reference Guide



## Product Features

- Developed by Paul Gange, respected expert on orthodontic bonding. The Complete Orthodontic Bonding Reference Guide covers every bonding topic and includes tooth preparation, bonding, debonding, lingual retention, indirect bonding and everything in between! Ideal for training chair side staff. Excellent reference for doctor and experienced assistants. Comprehensive, succinct and easy to use, this state-of-the-art reference guide is available in DVD format for your convenience.

## Reference Guide Index

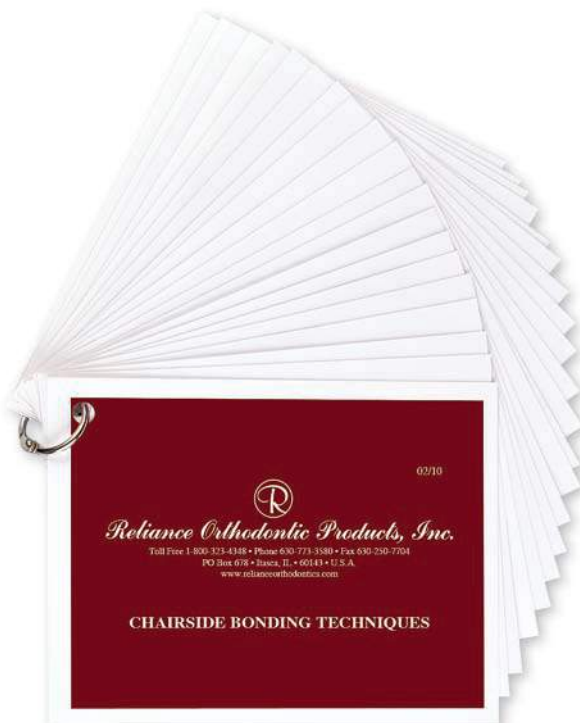
- Section 1 – Tooth Preparation
- Section 2 – Direct Bonding Adhesives
  - No Mix
  - Two Paste
  - Light Cure
  - Dual Cure
- Section 3 – Bonding Troubleshooting
- Section 4 – Bonding to Composite Restorations, Metal Surfaces and Veneers
- Section 5 – Bonding in a Wet Field
- Section 6 – Bonding Lingual Retainers
  - Use of Flowable Microfill
  - Occlusal Buildup
- Section 7 – Band Cementation
- Section 8 – Crown Cementation
- Section 9 – Bonding Large Acrylic Appliances
- Section 10 – Debonding & Adhesive Removal
- Section 11 – Indirect Bonding

## Order Number

Orthodontic Bonding Reference Guide DVD Format..... #DOBRG2

THIS ITEM IS NON-RETURNABLE.

# Chairside Bonding Technique Cards



## Product Features

- Informative and convenient – all bonding procedures at your fingertips! Every possible intra-oral bonding situation is covered. These Durable laminated cards are attached on a ring so they can be kept chair side.

## Order Number

Chairside Bonding Technique Cards ..... #TECH

THIS ITEM IS NON-RETURNABLE.



## Ortho FlexTech™ Dental Retention System

The Next Generation of Lingual Retention Using Solid White Gold Chain



### Product Features

- Stabilizes orthodontic corrections
- Prevents rotational relapses
- Easy application – naturally forms to lingual arch curvature
- Less doctor/ chair time
- No laboratory costs or delays
- Improved patient comfort – lays flat against the teeth
- Lasting Esthetics due to 14 karat white gold composition

### Order Number

Ortho FlexTech™ - 30" gold chain..... #OFT2

## Bond•a•Braid™

Lingual Retainer Wire



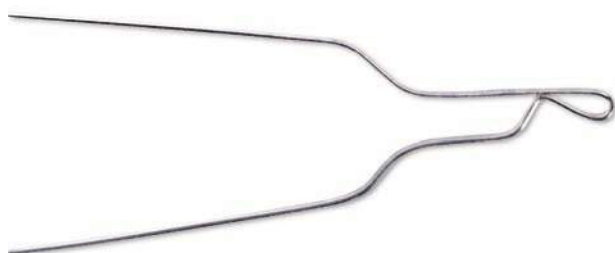
### Product Features

Permanent retention is greatly enhanced using a flattened, dead soft, 8 braided wire. Intra-arch splitting with this thin ribbon arch prevents torque control problems that can occur using a round braided wire for these procedures. When bonded on the lingual of the upper incisors, a very thin rectangular wire can be adapted with little lower incisor interference. The dead soft wire is easy to adapt and prevents inadvertent tooth movement associated with active force wires. **Bond•a•Braid™** is excellent for semi-permanent orthodontic splinting of the upper or lower incisors. It can be used to hold diastemas closed, maintain difficult extraction sites and solving various other tooth-splinting dilemmas. Excellent for splinting periodontal comprised teeth.

### Order Number

Bond•a•Braid™ 10 lingual retainer wires ..... #BAB2

## Kobayashi Tie Hooks



### Order Number

Kobayashi Tie Hooks - .010 100/Pkg..... #K10  
Kobayashi Tie Hooks - .012 100/Pkg..... #K12  
Kobayashi Tie Hooks - .014 100/Pkg..... #K14

## Pre-Twisted Kobayashi Tie Hooks

Wires are chemically treated and spot welded together to prevent breakage



### Order Number

Pre-Twisted Kobayashi Tie Hooks - .012 100/Pkg..... #SK12  
Pre-Twisted Kobayashi Tie Hooks - .014 100/Pkg..... #SK14

## Elastomeric Ligature Ties



### Product Features

- Molded ties that are conveniently packaged on a self dispensing stick. Excellent rebound, elasticity and color stability. Special patented tab assures a non-slip grip when dispensing.
- Colors: Blue, Red, Pink, Green, Black, Orange, Purple, Yellow, Teal, White, Dark Green, Tooth Color, Gray, Smoke, Clear, Silver, Gold, Maroon and Metallic Green or a variety Rainbow pack!

### Order Number

Elastomeric Ligature Ties ..... Call for appropriate Color order#



## Disposable Benda Brushes



1 1/2" Benda Brushes (250) .....#BB250

## Brush Handle And Tips



Brush Handle.....#BH  
Brush Tips (250) .....#BT250

## Sponge Pellets



Sponge Pellets (500) .....#SP

## Mixing Wells



Mixing Wells (5) .....#MXW

## Nylon Mixing Spatulas



Spatulas (50) .....#S

## Mixing Pads



Non-Absorbant Mixing Pads (3) .....#PADS

## S.E.P. Mixing Wells



Mixing Well with Shield (3) .....#SEPW

## Mark II CR Syringe

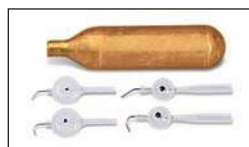


Mark II CR Syringe .....#CRII

## Now Go Chairside with our New Cordless EtchMaster®!

Available in a self contained cordless unit...

...or a 4-hole adapter which screws directly to your chair side handpiece connector



### Contents of Kit

- Cordless EtchMaster® Handpiece • (6) Regular and (6) Lingual Small BE/50 Hard Abrasive Tips •
- (4) CO<sub>2</sub> Cartridges •

Cordless EtchMaster® .....#EM



### Contents of Kit

- 4 Hole Handpiece Attachment • (5) Regular and (5) Lingual Small BE/50 Hard Abrasive Tips •

4 Hole Handpiece Attachment .....#EMHA







*Reliance Orthodontic Products, Inc.*

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