

Security you can rely on.

Multilink Automix

**NEW** "Easy Clean-Up" Formula

Multilink<sup>®</sup>  
Automix  
UNIVERSAL ADHESIVE CEMENT



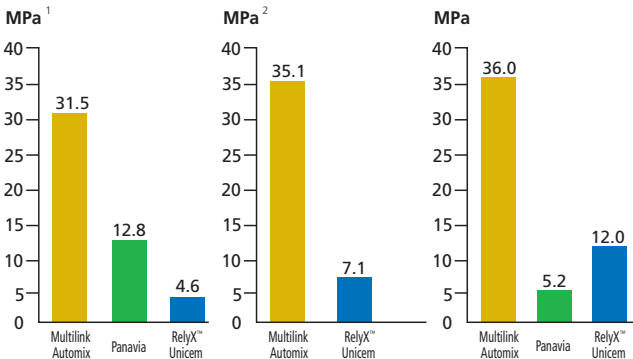
ivoclar  
vivadent  
passion vision innovation

# Strong

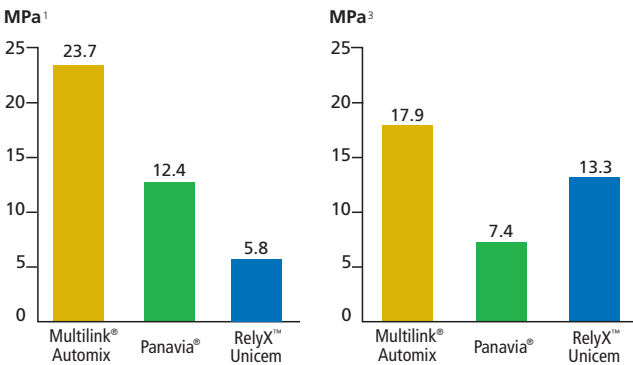
Multilink Automix features patented, hydrolytically stable acidic monomers generating high immediate bond strengths and durable adhesion for long-term security. Within 10 minutes, Multilink Automix establishes a reliable and long-lasting bond to a large variety of restorative materials.

## Shear Bond Strength Test Results

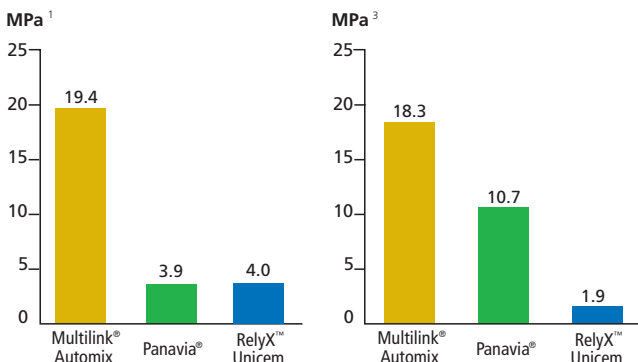
All-ceramic to Dentin (Immediate)



Zirconia to Dentin (Immediate)



Metal-based to Dentin<sup>†</sup>



# Universal

Multilink Automix is a truly multi-purpose adhesive cement, indicated for cementation of indirect restorations (inlays, onlays, crowns, bridges, and posts) made of all types of restorative materials including:

**Metal and Metal-Ceramic Restorations requiring fast and reliable self curing (chemical curing)**



IPS InLine®/IPS InLine® PoM

**Oxide Ceramics and Fiber-Reinforced Composite Restorations requiring dual-curing initiators due to restricted or hampered access to light (e.g. Zirconium)**



IPS e.max® ZirCAD/Ceram



FRC Postec Plus®

**All-Ceramic Restorations requiring high-immediate bond strength, good marginal adaptation and effective sealing of the dentin.**



IPS Empress®/IPS e.max®

**Precious Alloy Restorations requiring long-term reliable results.**



Brite Gold® XH

Applied per manufacturer's instructions; Light-cured with high output quartz halogen curing light (>1,000 mW/cm<sup>2</sup>); Full report available upon request

<sup>1</sup>Ivoclar Vivadent Applied Testing Center Amherst, NY, February 2005

<sup>2</sup>James Simon, DDS, Med Waldemar deRijk, DDS, Ph.D. Director of Esthetic Dentistry and Clinical Research University of Tennessee, February 2005

<sup>3</sup>Dr. Carlos Munoz Chairman of Restorative Dentistry University at Buffalo, February 2005

<sup>†</sup>10 minute bond strength results; self-cure.

Multilink Automix is a trademark of Ivoclar Vivadent, Panavia is a trademark of Kuraray Co. Ltd and RelyX Unicem is a trademark of 3M ESPE.

# Fast, Easy Application

Multilink Automix is a universal adhesive resin cement designed for fast, easy application.

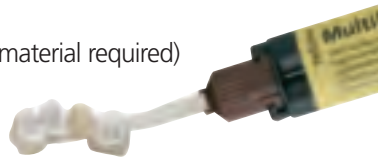
## One-Step Primer



A quick 15 second application of the self-etching, self-curing Multilink Primer seals the dentin, provides good marginal adaptation and high immediate bond strength.

## Automix Delivery

- Exact dosing with less waste (Dispense only the amount of material required)
- Consistent mix every time
- No hand mixing
- No activation of capsules
- No additional application tools or devices

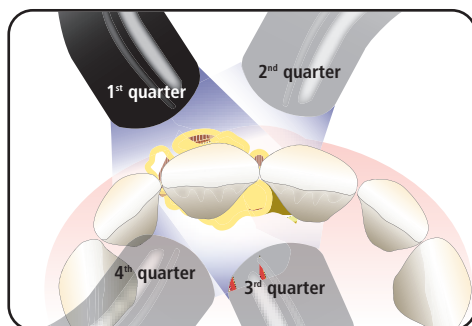


## NEW Easy Clean-up Formulation

Multilink Automix is now available in a new "Easy Clean-up" formula for situations where pre-curing excess cement is preferred.



The new "Easy Clean-up" formulation allows excess material to be light-cured for 1-2 seconds per quarter surface (mesio-oral, disto-oral, mesio-buccal, disto-buccal) transforming the material to a gel-like consistency for fast, easy removal.



# Successful

Multilink Automix is clinically proven by various clinical studies\*. The simplified procedure of Multilink Automix in combination with a proven chemistry provides high bond strength values, good marginal adaptation and minimal post-operative sensitivity.



before



prime



seat



clean up



cure



after

### \*In-vivo studies:

Klinische Langzeituntersuchung von mit Multilink befestigten Porzellanverblend-Restorationen (IPS d.SIGN®) gegenüber IPS Empress®II-Vollkeramik-Restorationen; **Prof G Arnetzel, Universität Graz, Austria (2003)**

Pilot Clinical Trial on Modified Lithium Disilicate Ceramic Crowns; **Prof JA Sorensen, Pacific Dental Institute, OR, USA (2004)**

Clinical Evaluation of an Experimental Dental Ceramic Material for Anterior and Posterior Crowns

**Dr Nathanson, Boston University, Boston, MA, USA (2004)**

Klinische Evaluation von Multilink an Inlay- und Onlay-Restorationen

**Dr A Peschke, Ivoclar Vivadent AG, Schaan, Liechtenstein (2005)**

## Delivery Forms



### System Packs

Contents:

- 1 – Multilink Automix syringe (9g)
- 1 – Primer A (3g)
- 1 – Primer B (3g)
- 1 – Multilink Primer mixing well
- 1 – Monobond Plus (5g)
- 1 – OptraStick test pack
- 15 – Automix mixing tips
- Various accessories

### Multilink Automix “Easy Clean-up” System Pack

- 627471 – Transparent
- 627473 – Yellow
- 627472 – White Opaque



### Refills

Contents:

- 1 – Multilink Automix syringe (9g)
- 15 – Automix mixing tips

### Multilink Automix “Easy Clean-up” Refill

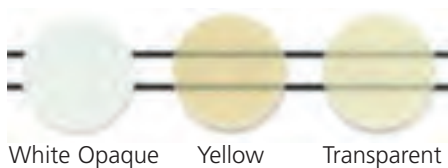
- 615216 – Transparent
- 615217 – Yellow
- 615218 – White Opaque



- 576825 Multilink Primer A/B Refill, (2 x 3g)
- 613626 Multilink Primer A Refill (3g)
- 613627 Multilink Primer B Refill (3g)

### Shades

Multilink Automix is available in 3 shades to meet the clinical indication and esthetic demands.



- 626221 Monobond Plus (5g)
- 592225 Multilink Automix Mixing Tip Refill (15/pk)
- 603018 Multilink Root Canal Tip Refill (5/pk)
- 592435 Multilink Applicator Brush Refill (50/pk)
- 612600 OptraStick Refill (50/pk)

**Multilink<sup>®</sup>  
Automix**  
UNIVERSAL ADHESIVE CEMENT

100% CUSTOMER SATISFACTION  
GUARANTEED!

[ivoclarvivadent.com](http://ivoclarvivadent.com)

©2010 Ivoclar Vivadent, Inc.  
Multilink, IPS InLine, IPS e.max, FRC Postec Plus, IPS Empress, Brite Gold are registered trademarks of Ivoclar Vivadent, Inc. Clinical photography courtesy of Dr. Robert Ritter, Palm Beach Gardens, Florida  
594992 Rev. 4 12/2010

#### United States

175 Pineview Drive  
Amherst, NY 14228  
716.691.0010  
800.533.6825  
Fax: 716.691.2285  
mail@ivoclarvivadent.com

#### Canada

2785 Skymark Avenue, Unit 1  
Mississauga, Ontario L4W 4Y3  
905.238.5700  
800.263.8182  
Fax: 905.238.5711  
mail@ivoclarvivadent.com

**ivoclar<sup>®</sup>  
vivadent<sup>®</sup>**  
passion vision innovation