

Your Strongest Link to a Secure Bond!



Multilink[®]
UNIVERSAL ADHESIVE CEMENT

ivoclar
vivadent[®]
clinical

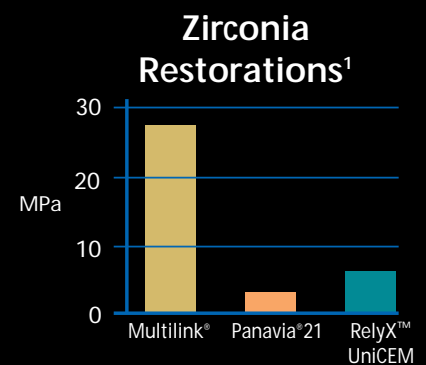
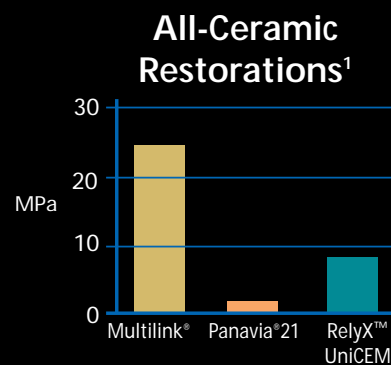
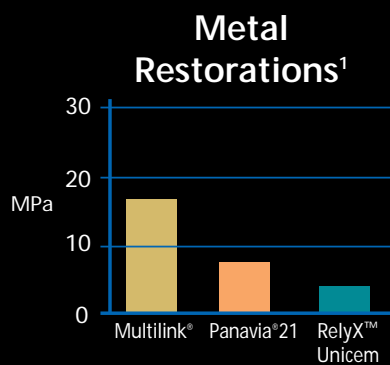
IVOCLAR VIVADENT

leader in adhesive cementation and manufacturer of Variolink® II has developed a multi-purpose cement to make your job easier. Multilink is a universal adhesive cement designed to provide high immediate bond strengths for all types of indirect restorations. See how Multilink can make your job easier:

STRENGTH

Multilink's high bond strengths provide the ultimate security for all types of restorations.

10 Minute Bond Strengths



¹ Immediate (10-minute) bond strengths. Munoz CA, Dahlke K. Bond Strength Evaluation of Resin Cements. Loma Linda University School of Dentistry, Center for Dental Research. Full report available upon request. Multilink is a trademark of Ivoclar Vivadent Inc., Panavia 21 is a trademark of Kuraray Co. Ltd., RelyX Unicem is a trademark of 3M/Espe.

EASY TO USE

Multilink's unique chemistry combines a self-etching primer with a self-curing cement, allowing for quick application and easy clean-up.



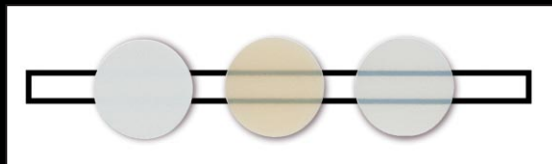
UNIVERSAL USES

Multilink is a truly multi-purpose adhesive cement. Multilink is indicated for cementation of indirect restorations (inlays, onlays, crowns, bridges, and posts) made of:

- Metal and metal ceramics (PFM)
- Metal-free (all-ceramics)
- Strengthened core ceramics (Aluminum oxide, zirconia)
- Composites



For veneers, use Variolink® II or Appeal™ Esthetic Resin Cements.



White Opaque Yellow Transparent

THREE SHADES

Multilink is available in three shades to meet clinical indications.

In-vivo clinical studies:

Clinical long term study and comparison of PFM restorations IPS.d.SIGN® and IPS Empress® II all-ceramic restorations cemented with Multilink.

Prof. G. Arnetzel, University of Graz, Austria.

Pilot clinical trial on modified lithium disilicate ceramic crowns. Prof. J.A. Sorenson, Pacific Dental Institute, OR, USA

A 60 month prospective study to assess the long-term success rate of teeth restored with IPS Eris®/ IPS Empress® all-ceramic restorative material.

Prof. D. Felton, UNC Chapel Hill, NC, USA

Internal Clinical studies.

R&D, Schaan, Liechtenstein

CLINICALLY PROVEN

Multilink has been tested extensively in both in-vivo and in-vitro studies to ensure clinical reliability.

In-vitro studies:

Bond strength of cements to clinically relevant substrates W.T. Naughton, and M.A. Latta, Creighton University, Omaha, NE, USA

Bond strength of luting cements to tooth structure and metal A.Burgath, M.A. Latta, P. Burtscher, and J.F. Roulet, Ivoclar Vivadent AG Schaan, Liechtenstein, Creighton University, Omaha, NE, USA

Bond strength of self-polymerizing cement with self-etching primer Carlos A. Munoz, Kirk Dahlke, Loma Linda, CA, USA

DELIVERY FORMS

Multilink System Pack
Yellow Shade - 576862
Transparent Shade - 576869
White Opaque Shade - 576864

Multilink System Pack Contains:
(1) Multilink Double Syringe, 6 gr
(1) Multilink Primer A, 3 gr
(1) Multilink Primer B, 3 gr
(1) Multilink Metal primer, 5 gr
Accessories - brushes, mixing pad, instructions for use



Multilink Refills

Multilink Double Syringe, 6 gr - Yellow Shade - 576865
Multilink Double Syringe, 6 gr - Transparent Shade - 576860
Multilink Double Syringe, 6 gr - White Opaque Shade - 576866

Multilink Primer A, Primer B, 2 x 3 gr - 576825
Multilink Metal Primer, 5 gr - 576827



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