

Multilink® Automix

UNIVERSAL ADHESIVE CEMENT



Multilink Automix is recommended for the cementation of all IPS e.max® restorations in addition to other restorations made of glass-ceramic, zirconia and precious & non-precious metals.

Multilink Automix offers:

- High immediate bond strengths
- Self-etch primer
- Dual-cure cement
- Automix delivery
- Universal application

TO ORDER OR FOR MORE INFORMATION

Contact your local authorized Ivoclar Vivadent distributor or call us toll free at (800) 533-6825 in the United States, or at (800) 263-8182 in Canada. Visit our website at

www.GetMultilink.com

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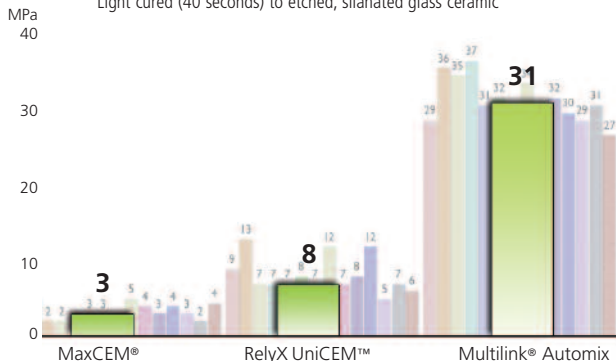
When STRENGTH matters choose Multilink Automix.

"I saw it for myself – an additional 15 seconds of primer application provides 5 times the bond strength of competitive materials – it's worth it to secure my patient's restorations."

James Simon, DDS – Memphis, Tennessee


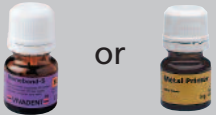


Immediate Shear Bond Strengths

Light cured (40 seconds) to etched, silanated glass ceramic



Data representative of over 250 samples, 15 operators, prepared according to manufacturer's instructions for use.

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<p>Multilink® Automix</p> 	<p>Glass – Ceramic</p> <p>IPS e.max® Press IPS e.max® ZirPress IPS e.max® CAD</p>	<p>Zirconia/Alumina Oxide</p> <p>IPS e.max® ZirCAD</p>
<p>Laboratory Pre-Treatment</p>	<ul style="list-style-type: none"> Hydrofluoric acid etch 	<ul style="list-style-type: none"> Steam clean
<p>1 step</p> <p>Condition Restoration (internal surfaces)</p> 	<ul style="list-style-type: none"> Apply silane (Monobond-S) Wait 60 seconds Air dry 	<ul style="list-style-type: none"> Apply Metal/Zirconia primer Wait 180 seconds Air dry <p>-----</p> <p>Alternative Pre-Treatment*</p> <ul style="list-style-type: none"> Apply silane (Monobond-S) Wait 60 seconds Air dry
<p>2 step</p> <p>Treatment of the Preparation</p> 	<ul style="list-style-type: none"> Scrub mixed of Multilink A&B primer for 15 seconds on dentin, 30 seconds on enamel. Air dry 	<ul style="list-style-type: none"> Scrub mixed of Multilink A&B primer for 15 seconds on dentin, 30 seconds on enamel. Air dry
<p>3 step</p> <p>Placement</p> 	<ul style="list-style-type: none"> Apply Multilink Automix cement directly into restoration Seat Light-cure/Self-cure Finish & Polish 	<ul style="list-style-type: none"> Apply Multilink Automix cement directly into restoration Seat Light-cure/Self-cure Finish & Polish

*The Metal/Zirconia Primer provides an optimal chemical bond to Zirconia. In cases involving Zirconia, silane performs as a wetting agent which may improve the adaptation of the cement and initial bond strengths. No chemical bond is inferred by the use of silane (or other wetting agents) other than the use of Metal/Zirconia Primer.