Luting materials
Variolink® Esthetic | Multilink® Automix | SpeedCEM® Plus

The right cement
for every clinical situation
Variolink Esthetic is an esthetic light- and dual-curing luting composite for the permanent cementation of demanding ceramic and composite restorations. The cement is based on the esthetic luting composites Variolink II and Variolink Veneer, which have proven their worth in clinical use for many years.

**BENEFITS AT A GLANCE**

- Balanced and concise Effect shade system
- Excellent shade stability due to amine-free composition
- Easy, controlled excess removal

Ideal for glass-ceramic restorations in combination with **Monobond Etch & Prime®,** the self-etching glass-ceramic primer.
Apart from the material’s esthetic properties I found the easy excess removal very convincing.

Dr. Stephanie Huth, Ivoclar Vivadent AG, Liechtenstein

The easy way of cementing highly esthetic restorations

Highly esthetic results achieved with Variolink® Esthetic
Dr. Stephanie Huth, Ivoclar Vivadent AG

For more details watch the video:
www.ivoclarvivadent.com/vle-video-en
Multilink® Automix is an adhesive luting system for the cementation of indirect restorations made of silicate and oxide ceramics (e.g. IPS e.max), metal and metal-ceramics as well as composites. It ensures a strong, durable bond irrespective of whether it is used in the dual or self-curing mode.

**BENEFITS AT A GLANCE**

- Strong hold – both dual and self-curing
- Universal – suitable for silicate and oxide ceramics as well as metal
- Clinically proven – numerous long-term studies

Ideal for restorations made of all types of materials in combination with **Monobond® Plus**, the universal primer.
This luting system has proven its worth, both on the market and as far as I’m concerned.

Dr Ronny Watzke, Ivoclar Vivadent AG, Liechtenstein

For more details watch the video: www.ivoclarvivadent.com/mla-video-en

Complex anterior case, restorations cemented with Multilink® Automix

Dr Ronny Watzke, Ivoclar Vivadent AG

The clinically proven way of cementing a wide array of restorations
SpeedCEM® Plus is a self-adhesive, self-curing resin cement with optional light-curing. This cement offers an ideal combination of performance and user-friendliness. Its formulation has been optimized to make it particularly suitable for use in conjunction with restorations made of zirconium oxide and metal-ceramics and for the cementation of restorations on implant abutments.

**BENEFITS AT A GLANCE**

- Excellent self-cure performance ideal for zirconia and metal-ceramics
- User-friendly handling and easy clean-up
- Efficient process with just one component

Ideally suitable for zirconium oxide restorations in combination with Ivoclean®, the universal cleaning paste.
For me, the big plus is the cement’s ease of use and efficient application, particularly in conjunction with zirconium oxide restorations.

Dr. Anton Lebedenko, Ivoclar Vivadent AG, Liechtenstein

For more details watch the video: www.ivoclarvivadent.com/scp-video-en

The efficient way of cementing opaque restorations

Recommended for e.max ZirCAD
Ivoclean®
For the effective cleaning of restorations

The bonding action of adhesive and self-adhesive systems can be impaired if the restoration is contaminated with saliva after the try-in. Cleaning with e.g. water, alcohol or phosphoric acid does not always produce the desired clean bonding surface. Ivoclean effectively cleans the contact surfaces of restorations that have become contaminated with saliva, creating ideal conditions for achieving a durable and reliable bond between the luting material and restoration.

Monobond Etch & Prime®
The ideal solution for glass-ceramic restorations

Variolink Esthetic produces excellent bond strength values on restorations made of glass-ceramics, e.g. IPS e.max® CAD/Press or IPS Empress® CAD/Esthetic, when used in combination with Monobond Etch & Prime®, the world’s first self-etching glass-ceramic primer. The single-component ceramic primer etches and silanates glass-ceramic surfaces in one easy step. Etching the contact surfaces with the unpopular hydrofluoric acid is no longer required.

Monobond® Plus
The universal primer for all kinds of restorative materials

Monobond Plus is the universal primer for the conditioning of all types of restoration surfaces. Apart from establishing a strong bond to glass-ceramics, this primer also enables users to achieve a strong and durable bond to oxide ceramics, base metal alloys and noble metal alloys because of its patented combination of functional methacrylates.

Smart combination
Temporarycementation

Telio® CS Link
The dual-curing temporary luting composite

Telio CS Link is a dual-curing (light and self-curing) temporary luting composite that is used to seat esthetic temporary restorations (max. 6 weeks).

Telio® CS Desensitizer
First aid for exposed dentin

Telio CS Desensitizer is a solution that prevents and/or reduces dentinal hypersensitivity and postoperative sensitivity. Telio CS Desensitizer is suitable for conditioning and desensitizing exposed or ground dentin surfaces (dressing for prepared cavities and teeth).
## Strong combinations

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<th>Variolink® Esthetic</th>
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<tr>
<td>Cementation Method</td>
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<tr>
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<tr>
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<td>Inlays/Onlays</td>
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✓ Recommended product combination
* Crowns with a material thickness of >1.5 mm only

Please take note of the corresponding Instructions for Use.

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**CEMENTATION NAVIGATION SYSTEM**
### Universal Luting Composite System

**Multilink® Automix**

- Self-cure with light-curing option
- **Adhesive:** Multilink® Primer A/B self-etching

### Self-adhesive Resin Cement

**SpeedCEM® Plus**

- Self-cure with light-curing option
- Self-Adhesive

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**Finding your way out of the cements maze**

The Cementation Navigation System, the popular multimedia application, offers dentists practical orientation and guidance in the selection of the best luting material for each case.

www.cementation-navigation.com
Luting materials forms a part of the “Fixed Prosthetics” product category. The products of this category cover the procedure involved in the fabrication of fixed prosthetic restorations – from temporization to restoration care. The products are optimally coordinated with each other and enable successful processing and application.

Would you like to know more about the products of the “Fixed Prosthetics” category? Simply get in touch with your contact person at Ivoclar Vivadent or visit www.ivoclarvivadent.com for more information.