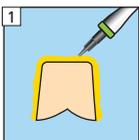


Variolink® Esthetic LC

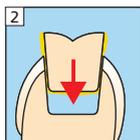
Eingliederung von Inlays (Stärke < 2 mm) (Glaskeramik, z. B. IPS e.max®)

Einprobe

Variolink Esthetic Try-In



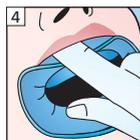
Auftragen der Try-In Paste



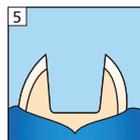
Einprobe der Restauration



Reinigung nach der Einprobe

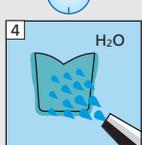
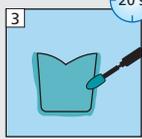
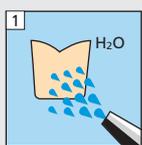


Trockenlegung



Restauration

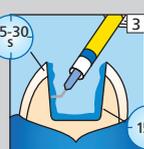
Monobond Etch & Prime



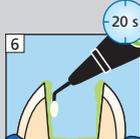
Präparation



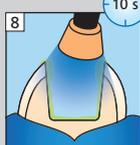
Total Etch optional



Adhese Universal



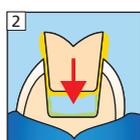
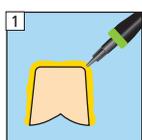
Bluephase Style



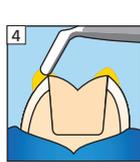
Pfützenbildung vermeiden

Befestigung

Variolink Esthetic LC

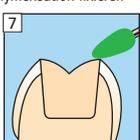
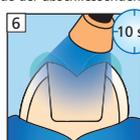
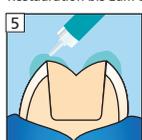
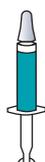


Bluephase Style



Restauration bis zum Ende der abschliessenden Polymerisation fixieren

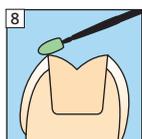
Liquid Strip



* pro Segment und mm Keramik

Polieren

Fluor Protector



mehr Informationen unter www.cementation-navigation.com

CE 0123



Bitte Gebrauchsinformation beachten

ivoclar vivadent clinical

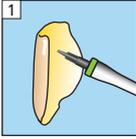
Erstellungsdatum: 2015-07-06
681582/DE/Rev. 0

Variolink® Esthetic LC

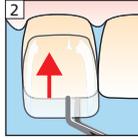
Eingliederung von Veneers (Glaskeramik, z. B. IPS e.max®)

Einprobe

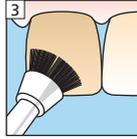
Variolink Esthetic Try-In



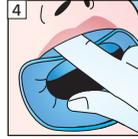
Auftragen der Try-In Paste



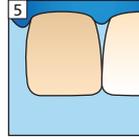
Einprobe der Restauration



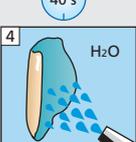
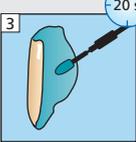
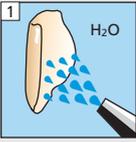
Reinigung nach der Einprobe



Trockenlegung



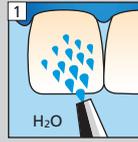
Restauration



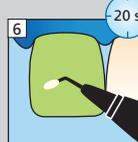
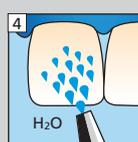
Monobond Etch & Prime



Präparation



Total Etch optional



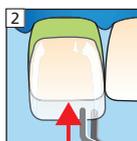
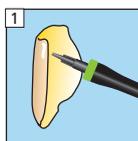
Adhese Universal

Bluephase Style

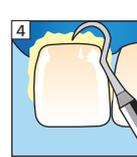


Befestigung

Variolink Esthetic LC

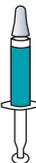


Bluephase Style



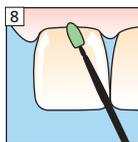
Restauration bis zum Ende der abschließenden Polymerisation fixieren

Liquid Strip



Polieren

Fluor Protector



mehr Informationen unter www.cementation-navigation.com

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Bitte Gebrauchsinformation beachten

ivoclar vivadent clinical