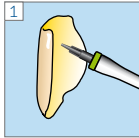


Variolink Esthetic® LC

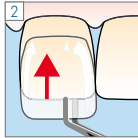
Eingliederung von Veneers (Glaskeramik, Composite)

Einprobe

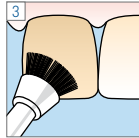
Variolink Esthetic Try-In



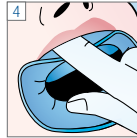
Auftragen der Try-In Paste



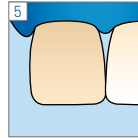
Einprobe der Restauration



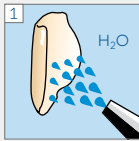
Reinigung nach der Einprobe



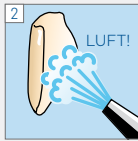
Trockenlegung



Restauration



H₂O



LUFT!

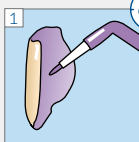
Vorbehandlung von Keramik-restaurationen:

Gemäss Herstellerangaben
 Z.B. IPS Empress: 60 s ätzen
 IPS e.max CAD/Press: 20 s ätzen
 mit IPS Ceramic Ätzel (Flusssäure).
 Sicherheitshinweise beachten.

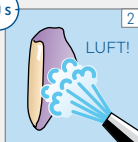
Vorbehandlung von Composite-Restaurationen:

Gemäss Herstellerangaben
 Z.B. SR Nexco, 2 bar, Al₂O₃, 100 µm
 oder mit Finierdiamanten aufrauen.

Monobond Plus

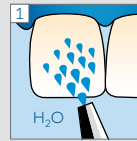


60 s



LUFT!

Präparation

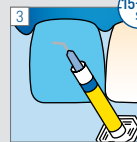


H₂O



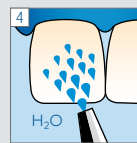
LUFT!

Total Etch:

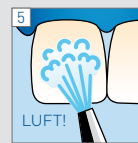


15-30 s

optional

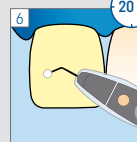


H₂O

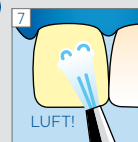


LUFT!

Adhese Universal



20 s



LUFT!

Pfützenbildung vermeiden

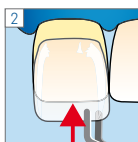
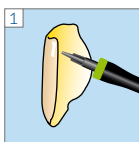
Bluephase G4



10 s

Befestigung

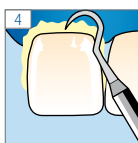
Variolink Esthetic LC



Bluephase G4

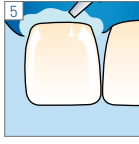
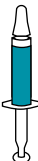


2 s



Restauration bis zum Ende der abschliessenden Polymerisation fixieren

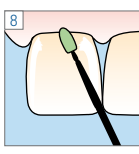
Liquid Strip



10 s

Polieren

Fluor Protector S



8



Hersteller
 Ivoclar Vivadent AG
 Bänderstrasse 2
 9494 Schaan/Liechtenstein
 www.ivoclar.com

CE 0123



See Instructions

Erstellungsdatum:
 2022-08-23
 666331/DE/Rev. 1



mehr Informationen unter
www.cementation-navigation.com

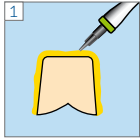
ivoclar

Variolink Esthetic® LC

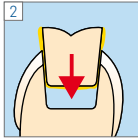
Eingliederung von Inlays (Stärke < 2 mm) (Glaskeramik, Composite)

Einprobe

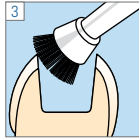
Variolink Esthetic Try-In



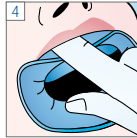
Auftragen der Try-In Paste



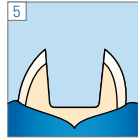
Einprobe der Restauration



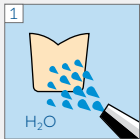
Reinigung nach der Einprobe



Trockenlegung



Restauration



H₂O



LUFT!

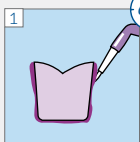
Vorbehandlung von Keramik-restaurationen:

Gemäss Herstellerangaben
 Z.B. IPS Empress: 60 s ätzen
 IPS e.max CAD/Press: 20 s ätzen
 mit IPS Ceramic Ätzel (Flusssäure).
 Sicherheitshinweise beachten.

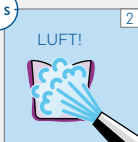
Vorbehandlung von Composite-Restaurationen:

Gemäss Herstellerangaben
 Z.B. SR Nexco, 2 bar, Al₂O₃, 100 µm
 oder mit Finierdiamanten aufrauen.

Monobond Plus

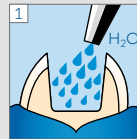


60 s

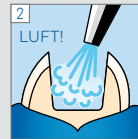


LUFT!

Präparation

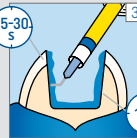


H₂O



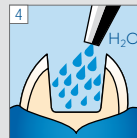
LUFT!

Total Etch:



15-30 s

optional

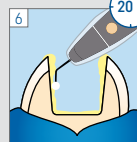


H₂O



LUFT!

Adhese Universal



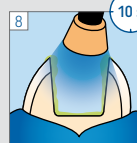
20 s



LUFT!

Pfützenbildung vermeiden

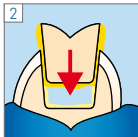
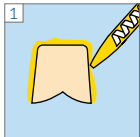
Bluephase G4



10 s

Befestigung

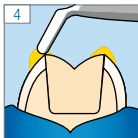
Variolink Esthetic LC



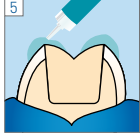
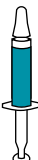
Bluephase G4



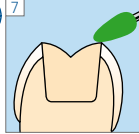
Restauration bis zum Ende der abschliessenden Polymerisation fixieren



Liquid Strip

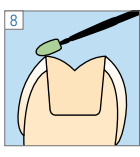


* pro Segment und mm Keramik



Polieren

Fluor Protector S



Hersteller
 Ivoclar Vivadent AG
 Beldererstrasse 2
 9494 Schaan/Liechtenstein
 www.ivoclar.com

CE 0123



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