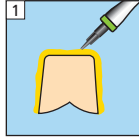


Variolink® Esthetic DC

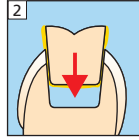
Placement of inlays (glass ceramic, composite)

Try-in

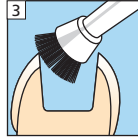
Variolink Esthetic Try-in



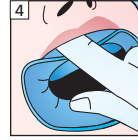
Application of Try-in paste



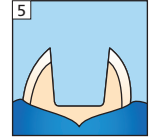
Try-in of restoration



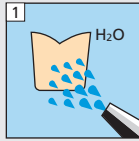
Cleaning after Try-in



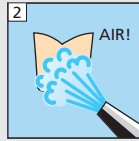
Isolation



Restoration



H₂O

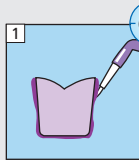


AIR!

Pre-treatment of ceramic restorations:
According to manufacturer's instructions
E.g. IPS Empress: Etch for 60 s
IPS e.max CAD/Press: Etch for 20 s
with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

Pre-treatment of composite restorations:
According to manufacturer's instructions
E.g. SR Nexco, 2 bar, Al₂O₃ 100 µm
or roughened with finishing diamonds.

Monobond Plus



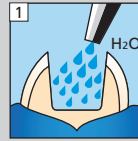
60 s



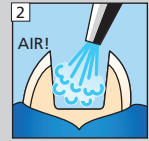
AIR!

Total Etch
optional

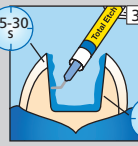
Preparation



H₂O



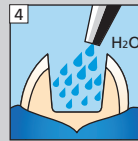
AIR!



15-30 s

3

15 s



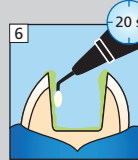
H₂O



AIR!



Adhese Universal



20 s

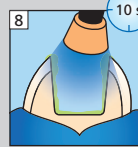


AIR!

Avoid pooling



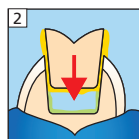
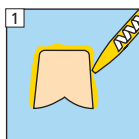
Bluephase Style



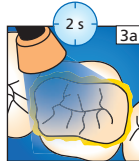
10 s

Cementation

Variolink Esthetic DC

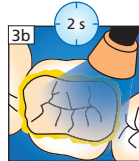


Bluephase Style



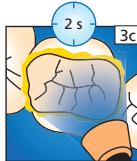
2 s

3a



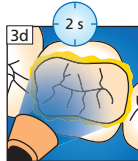
2 s

3b



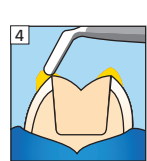
2 s

3c



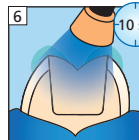
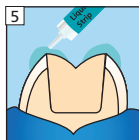
2 s

3d

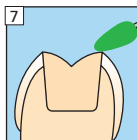


Secure the restoration until final polymerisation

Liquid Strip

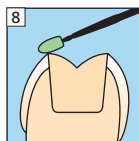


* per segment and mm ceramic



Polishing

Fluor Protector



more information
www.cementation-navigation.com

CE 0123



Please read
Instruction for Use

ivoclar
vivadent
clinical

Date information prepared: 2014-06-25
666357/e/Rev. 0

Variolink® Esthetic DC

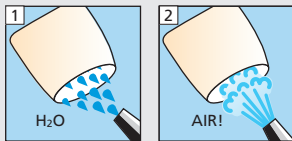
Placement of crowns and bridges
(glass ceramic, oxide ceramic, composite)

Try-in

Variolink Esthetic Try-in



Restoration

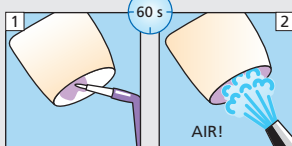


Pre-treatment of glass ceramic restorations:
According to manufacturer's instructions
E.g. IPS Empress: Etch for 60 s
IPS e.max CAD/Press: Etch for 20 s
with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

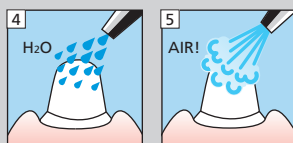
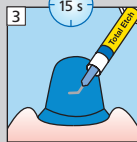
Pre-treatment of oxide ceramic restorations:
According to manufacturer's instructions
E.g. IPS e.max ZirCAD
max. 1 bar, Al₂O₃ 100 µm

Pre-treatment of composite restorations:
According to manufacturer's instructions
E.g. SR Nexco, 2 bar, Al₂O₃ 100 µm
or roughened with finishing diamonds.

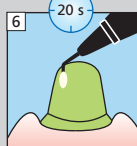
Monobond Plus



Total Etch
optional

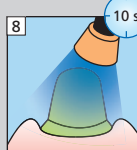


Adhese Universal



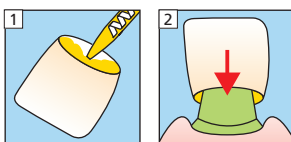
Avoid pooling

Bluephase Style

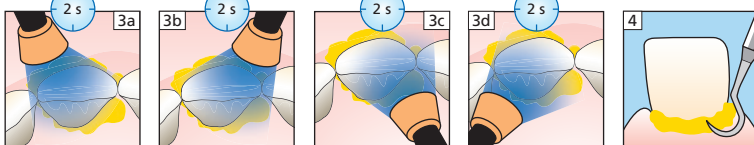


Cementation

Variolink Esthetic DC

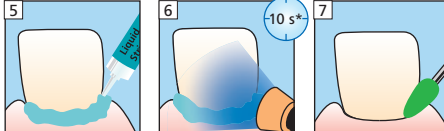


Bluephase Style



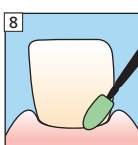
Secure the restoration until final polymerisation

Liquid Strip



* per segment and mm ceramic

Fluor Protector



more information
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clinical