

Variolink® Esthetic DC

Placement of inlays (glass-ceramic, e.g. IPS e.max®)

Try-in

Variolink Esthetic Try-In

- Application of Try-in paste
- Try-in of restoration
- Cleaning after try-in
- Isolation
-

Restoration

Monobond Etch & Prime

- H₂O
- AIR!
- 20 s
- H₂O 40 s
- AIR! 10 s

Preparation

Total Etch optional 15-30 s

Adhese Universal 20 s

Bluephase Style 10 s

- H₂O
- AIR!
- 15-30 s
- H₂O
- AIR!
- 20 s
- AIR! Avoid pooling
- 10 s

Cementation

Variolink Esthetic DC

Bluephase Style

Liquid Strip

Fluor Protector

-
-
- 2 s
- 2 s
- 2 s
- 2 s
- 2 s
- 4
- 5
- 6 10 s*
- 7 Polishing
- 8

* per segment and mm ceramic



more information
www.cementation-navigation.com

CE 0123

Please read Instruction for Use

ivoclar vivadent clinical

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681583/EN/Rev. 0

Variolink® Esthetic DC

Placement of crowns and bridges
(glass-ceramic, e.g. IPS e.max®)

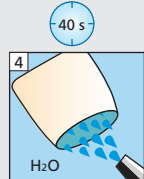
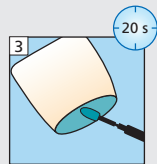
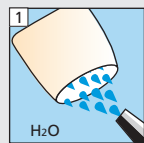
Try-in

Variolink Esthetic Try-In

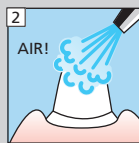
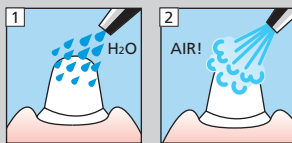


Restoration

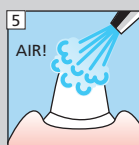
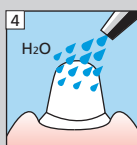
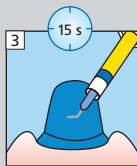
Monobond Etch & Prime



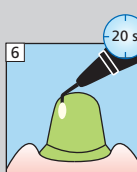
Preparation



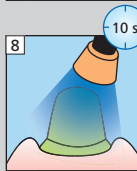
Total Etch
optional



Adhese Universal

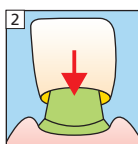
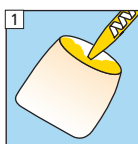


Bluephase Style

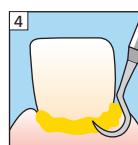
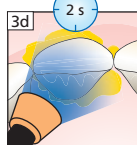
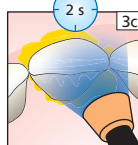
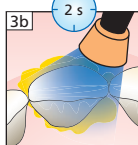
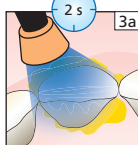


Cementation

Variolink Esthetic DC

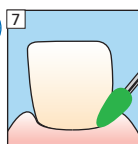
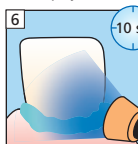
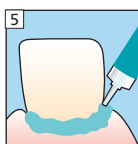


Bluephase Style

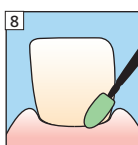


Secure the restoration until final polymerisation

Liquid Strip



Fluor Protector



* per segment and mm ceramic

Polishing



more information
www.cementation-navigation.com

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Please read
Instruction for Use

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vivadent
clinical