Concise™ Orthodontic Chemical Cure Adhesive

The Leader in Adhesive Innovation and Excellence

- **Two-part resin and paste system**
- **Cures chemically**
- **Reliable bond strength**
- **Low rate of failure**

There is a reason why Concise™ Orthodontic Chemical Cure Adhesive has been a leader in performance and reliability for more than three decades. It's part of the 3M family of Adhesive Innovation and Excellence.

Concise™ Orthodontic Chemical Cure Adhesive – another quality adhesive product from the trusted, global company, 3M.

Concise™ Orthodontic Bonding System
6 ml enamel bond resin A
6 ml enamel bond resin B
18g orthodontic bonding paste A
18g orthodontic bonding paste B
9 ml etching liquid (clear)
2 mixing pads, 2" x 1½"
200 disposable mini-sponge applicators
1 brush holder
60 brush tips
50 spatulas
196-001

Enamel Bond Resin A
6 ml bottle
196-009

Enamel Bond Resin B
6 ml bottle
196-010

Orthodontic Bonding Paste A
18g jar
196-002

Orthodontic Bonding Paste B
18g jar
196-003

Etching Liquid (Clear)
37% phosphoric acid
9 ml bottle
196-006

3M Unitek

Concise™ Orthodontic Bonding System

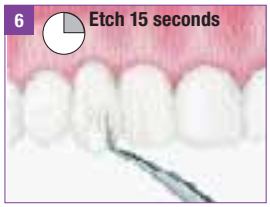
1 Clean teeth

2 H_2O

3 Air dry

4 Concise™ Etching Liquid

5


6 Etch 15 seconds

7 H_2O/Suction

8 Air dry

9 Mix equal portions

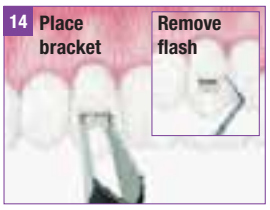
10 Mix 5-10 seconds

11 Prime tooth

12 20 seconds mix vigorously

Mix on cold slab

13 Apply adhesive to bracket base


14 Place bracket

Remove flash

Mixing Ratio Paste A	Paste B	Approximate Working Time (after mixing)
1	1	1 min. 45 sec.
1	2	3 min. 30 sec.
2	1	55 sec.

More Paste A will accelerate the set
More Paste B will retard the set

Concise™ Orthodontic Bonding System

With Transbond™ MIP Moisture Insensitive Primer

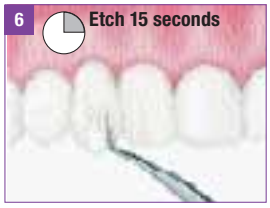
1 Clean teeth

2 H_2O

3 Air dry

4 Concise™ Etching Liquid

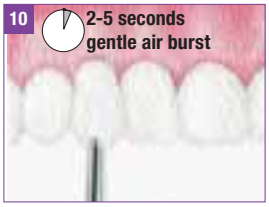
5


6 Etch 15 seconds

7 H_2O/Suction

8 Transbond™ MIP Primer

9 Prime tooth with Transbond MIP Primer


10 2-5 seconds gentle air burst

11

Light Curing Times

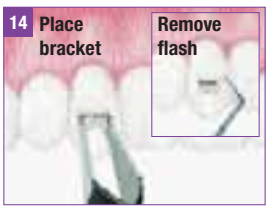
Ortholux™ XT Light
5 seconds

Ortholux™ LED Light
5 seconds

12 20 seconds mix vigorously

Mix on cold slab

13 Apply adhesive to bracket base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3M

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016-962 0807