

# Transbond™ XT Light Cure Adhesive

Transbond™ XT Light Cure Adhesive bonds metal and ceramic brackets to tooth surfaces. Available in both syringes and capsules, this adhesive uses light cure adhesive technology to provide you with additional working time to ensure accurate bracket placement.

The viscosity of Transbond XT adhesive was designed to prevent adhesive run-on and bracket skating that saves you money and reduces adhesive waste. 3M's adhesive-filled capsules and dispensing gun also provide for easy application, increased control and convenience.

A syringe delivery system is available too. Best of all, the Transbond XT adhesive's quick cure provides for immediate archwire tie-in so your patients and staff can experience shorter bonding appointments.

## Command Cure

- Quick ceramic/metal bracket cure

## Extended Working Time

- Allows precise bracket placement

## Immediate Bond Strength

- Allows archwire to be tied in immediately following cure

## Versatile

- Saves time for rebonds
- Efficient bonding of ceramic and metal brackets

## Pre-loaded Syringes or Capsules

- No waste of materials

## Excellent Handling Properties

- No bracket drift
- Easy flash clean-up

### Transbond™ XT Light Cure Adhesive Kit in Capsules

25 capsules (0.2g each)  
6 ml Transbond XT Primer  
1 adhesive dispensing gun  
1 brush holder  
60 brush inserts  
712-030

### Transbond XT Adhesive in Capsules

25 capsules (0.2g each)  
712-031

### Adhesive Dispensing Gun

712-032

### Transbond XT Light Cure Adhesive Kit in Syringes

2 syringes (4g each)  
6 ml Transbond XT Primer  
1 brush holder  
60 brush inserts  
712-035

### Transbond XT Adhesive in Syringes

4 syringes (4g each)  
712-036

### Transbond XT Primer Bottle

6 ml  
712-034

### Transbond XT Etching Gel System (Blue Tint)

(35% Phosphoric Acid)  
2 gel etch syringes (3.5g each)  
25 disposable dispensing tips  
712-039

### Gel Etch Syringe Tips

25 disposable tips  
712-037

### Brush Holder

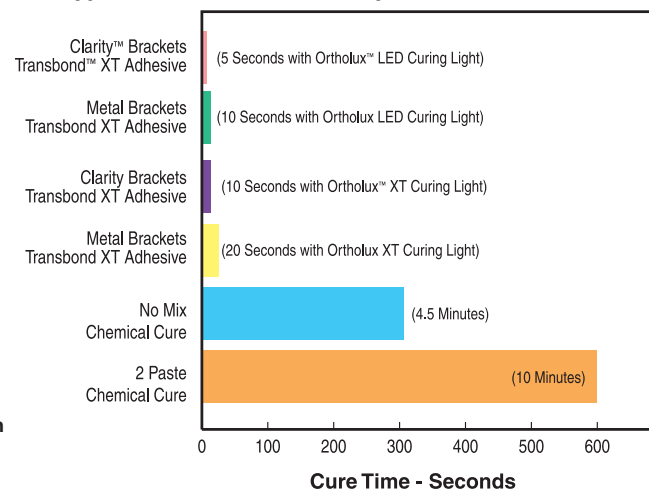
4/pk  
704-046

### Brush Tips

60/pk x2  
704-047



Typical Cure Time Necessary Before Archwire Tie-In



# Transbond™ LR

## Light Cure Adhesive

Our Transbond™ LR Adhesive has been developed specifically for bonding lingual retainers. Easy to apply, it has optimal handling characteristics that allow you to shape and finish the adhesive around lingual retainer wire for maximum patient comfort. Like the Transbond™ XT Adhesive, working time is extended so accurate placement is enhanced and product waste is minimized.

### Transbond™ LR Capsule Kit

25 capsules (0.2g each)  
6 ml Transbond XT Primer  
1 adhesive dispensing gun  
1 brush holder  
60 brush inserts  
712-033

### Transbond LR Capsules

25 capsules (0.2g each)  
712-038

### Adhesive Dispensing Gun

712-032

### EZ3 AlastiK™ Holder

Holds lingual retainer wire securely in place during bonding  
10/pk  
406-044

### Transbond™ XT Primer Bottle

6 ml  
712-034



### Transbond XT Etching Gel System (Blue Tint)

(35% Phosphoric Acid)  
2 gel etch syringes (3.5g each)  
25 disposable dispensing tips  
712-039

### Gel Etch Syringe Tips

25 disposable tips  
712-037

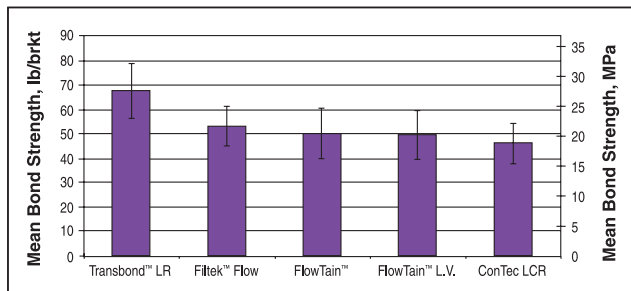
### Brush Holder

4/pk  
704-046

### Brush Tips

60/pk x2  
704-047

**Flowable Adhesive, Direct Bond Strength**



Source: 3M lab 2005.



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