

Product: Light Activated Adhesive Paste

Description: Trulock[™] Light Activated Adhesive is a **s**ingle paste resin-based, fluoride

containing bracket adhesive that requires no mixing, resulting in reduced

waste, improved performance consistency, and no working time

constraints.

Application: Designed to bond metal, ceramic, and plastic/composite materials to

enamel

Appearance: Low-viscosity paste, ivory to pale-yellow in color

Curing: Light cured by applying minimum output 600 mW/cm² and wavelength

400-500 nanometers

Shelf Life: 30 months from manufacture date

Properties Depth of Cure, mm 5.6*

^{*} Minimum depth that the material will cure fully under UV light

Part	Description
0J04000	Trulock [™] Light Activated Bonding System; 5g Single Syringe (Bulk Level)
J04000	Trulock [™] Light Activated Bonding System; 4 x 5g Syringes
J04001	Trulock [™] Light Activated Bonding System; 14g (40 x 0.35g) Unit Dose Capsules
J04002	Trulock [™] Light Activated Bonding Resin 7ml
K00070	Trulock [™] Light Activated Bonding System; 4 x 5g Syringes, 2 x 3ml Bonding
	Resin, 7ml Etchant Liquid, Brushes, Spatula, Mixing Pad
K00071	Trulock [™] Light Activated Bonding System; 40 x 0.35g Capsules, 7ml Bonding
	Resin, 2 x 4g Etchant Gel Syringes, Tips, Brushes, Mixing Pad
K00072	Trulock™ Light Activated Bonding System; 1 x 5g Syringes, 3ml Bonding Resin,
	3ml Etchant Liquid, Brushes, Spatula, Mixing Pad
K00073	Trulock [™] Light Activated Bonding System; 1 x 5g Syringes, 3ml Bonding Resin,
	Brushes, Spatula, Mixing Pad [NO ETCHANT]





Product: Primer Activated Adhesive Paste

Formula: TrulockTM Primer Activated Adhesive is a Paste-Primer orthodontic

formula designed to bond metal, ceramic and plastic brackets. The unique filler and primer combination produces an ideal bond and a smooth tacky viscosity minimizing bracket drift or movement.

Application: Designed to bond metal, ceramic, and plastic/composite materials to

enamel

Appearance: Medium-viscosity white paste

Curing: Self cured with paste and primer

Shelf Life: 30 months from manufacture date

Properties: Working Time, seconds @ 23 °C (73.4 F, Room Temp) 60

Setting Time, seconds @ 37 °C 75

Part	Description
J04010	Trulock [™] Primer Activated Bonding System; 14g Jar
J04011	Trulock [™] Primer Activated Bonding System; 4 x 3.5g Syringes
J04012	Trulock [™] Primer Activated Bonding System; 14g (40 x 0.35g) Unit Dose Capsules
J04013	Trulock [™] Liquid Primer 12ml
K00080	Trulock [™] Primer Activated Bonding System; 14g Adhesive Jar, 12ml Primer, 7ml
	Etchant Liquid, Brushes, Spatulas, Mixing Pad
K00081	Trulock [™] Primer Activated Bonding System; 4 x 3.5g Syringes, 12ml Primer, 7ml
	Etchant Liquid, Brushes, Spatulas, Mixing Pad
K00082	Trulock [™] Primer Activated Bonding System; 40 x 0.35g Capsules, 12ml Primer,
	7ml Etchant Liquid, Brushes, Mixing Pad
K00083	Trulock [™] Primer Activated Bonding System; 1 x 3.5g Syringes, 5ml Primer, 3ml
	Etchant Liquid, Brushes, Spatulas, Mixing Pad
K00084	Trulock [™] Primer Activated Bonding System; 1 x 3.5g Syringes, 5ml Primer,
	Brushes, Spatulas, Mixing Pad [NO ETCHANT]





Product: Etchant Gel / Liquid

Formula: Trulock[™] Etchant Gel contains 37% phosphoric acid for use on both

dentin and enamel. The viscosity of Trulock™ Etchant Gel provides ideal control to prevent the material from flowing onto exposed surrounding surfaces. All formulas rinse away clean without leaving any residue.

Application: Designed to etch enamel and dentin for adhesive restorations.

Appearance: Homogeneous blue gel or green liquid

Curing: None – Not applicable

Shelf Life: 30 months from manufacture date

Part	Description
J04020	Trulock [™] Etchant Liquid; 7ml
J04021	Trulock [™] Etchant Gel; 12g

Trulock[™] Accessories/Components:

Part	Description
J04025	Trulock [™] Etchant Gel Long Nose Tips; 25pcs
J04026	Trulock [™] 2" Brushes; 50 pcs
J04027	Trulock [™] Pads/Sheets; 50 sheets

