

TRULOCK™

LIGHT ACTIVATED BAND ADHESIVE



DESCRIPTION:

Trulock™ Light Activated Band Adhesive is a single paste resin-based, fluoride releasing band adhesive. The single paste adhesive requires no mixing; resulting in reducing adhesive waste, consistent adhesive performance and no working time constraints. **Trulock™ Light Activated Band Adhesive's** distinctive blue color allows you to easily see the adhesive during banding, making clean up easy. When used with a high performance Curing Light Activated time is 20 seconds.

INDICATIONS FOR USE:

Trulock™ Light Activated Band Adhesive is a dental adhesive designed for banding orthodontic appliances to teeth.

CONTRAINDICATIONS:

Trulock™ Light Activated Band Adhesive is contraindicated in patients with a history of severe allergic reaction to methacrylate resins.

WARNING:

Do not use in the presence of eugenol based materials as complete setting may not occur.

General Precautions:

1. U.S. Federal Law restricts this device to sale by or on the order of a dentist.
2. Review instructions and SDS prior to beginning treatment. Use only as directed.

Adverse Reaction:

Allergic or pre-existing skin, eye and respiratory conditions may be aggravated by exposure to this product.

INSTRUCTIONS FOR USE:

Thoroughly clean teeth to be cemented with Ortho Propy Paste. Propy paste which contains oil or fluoride should not be used as it may inhibit the cementation.

Rinse teeth thoroughly with large amounts of water and dry with oil and moisture-free compressed air. Provide suitable moisture control to isolate area and to prevent moisture contamination during setting.

For proper fit, trial fit each band to be cemented on the patient. After fit has been verified, remove band and clean.

Hold the band between the thumb and forefinger. Apply a bead of **Trulock™ Light Activated Band Adhesive** to the inside of the band. Cover the entire inside of the band by spreading the paste with a small spatula or other suitable instrument.

Set band on tooth, removing excess **Trulock™ Light Activated Band Adhesive** with a scaler.

Using a visible light-curing unit, with a minimum output of 600 mW/cm², cure the material for at least 20 seconds. The light tip should be placed in close proximity to the occlusal surface of the tooth being banded.

Replace cap on the **Trulock™ Light Activated Band Adhesive** syringe.

STORAGE:

Recommended storage conditions are between 2°C/36°F to 27°C/80°F; bringing to room temperature before using (22°C/72°F). Do not freeze. See outer package for expiry date.

Do not expose to elevated temperatures or intense light.

Keep container closed when not in use.



TEMPERATURE
LIMITATION
store at 2°-27°C
(36°-80°F)

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