



Manufactured in U.S.A. by:

SCI-PHARM



BAND SECURE™

Light-Cured Orthodontic Band Cement
Sci-Pharm Catalog No. 62-011

TECHNICAL BULLETIN Instructions

BAND SECURE™

Orthodontic Band Cement with Fluoride

KIT CONTAINS:

- Cement in Syringe-Type Dispenser, 5g
- Instructions

INDICATIONS FOR USE:

For use as a direct bonding orthodontic adhesive for metal, plastic and ceramic brackets.

CONTRAINDICATIONS:

This product should not be used where patients have known hypersensitivity to methacrylate monomers.

CAUTION: Enamel Conditioner contains Phosphoric Acid.

Cat. No. 62-011



OUTSTANDING FEATURES OF THE MATERIAL

- Virtually unlimited working time
- Ease of handling
- Economy of use – minimum waste
- Highly reliable
- Time savings, fast application
- Contains leachable fluoride
- Long shelf-life with no need for refrigeration

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CAUTION

Federal law restricts this device to sale
by or on the order of a dentist.

A. TOOTH AND BANDS PREPARATION

- After removal of separators, scale gingival margins.
- Prophyl teeth to be banded. Use prophyl pastes that do not contain oils or petrolatums. Rinse and dry the teeth thoroughly.
- Trial fit bands. Clean bands before cementing. Use of bands with mechanically roughened or etched inside surfaces is recommended.

B. CEMENTING

- Isolate teeth to be banded.
- Squeeze the cement slowly from the syringe dispenser. Using a small spatula, or similar tool, cover the entire inside surface of the band with a thin layer of the cement. **While performing this procedure, shield the cement from direct exposure to intense light to avoid premature cure of the cement.** After dispensing, promptly replace the cap on the syringe.
- Make sure the tooth to be banded is dry and firmly seat the band. Remove excess cement with a scaler or cotton roll.
- Cure the cement from the occlusal side for 40 – 50 seconds (depending on light intensity) with conventional dental curing light, or 5 – 10 seconds when using high speed curing instrument.

STORAGE AND SHELF LIFE

Store at temperatures not exceeding 75°F (24°C). When stored under such conditions, the material has a shelf-life of two years.



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For technical information, call or write:



Quality Management System Certified to
ISO 13485:2016

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