

*Bisco*

CE0459

***CORE-FLO™***

*Self-  
Cured*

*Flowable Core Build-Up Composite*

## Instructions for Use



Bringing Science to  
the *Art* of Dentistry™

BISCO, Inc.  
1100 W. Irving Park Road  
Schaumburg, IL 60193  
U.S.A.  
847-534-6000  
1-800-BIS-DENT

IN-046R2  
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**CORE-FLO™\***  
**Flowable Core Build-Up Composite**

**GENERAL INFORMATION**

**CORE-FLO** is a self-cured radiopaque core build-up composite. **CORE-FLO** is intended for use with an adhesive system such as ONE-STEP®\*\*/ONE-STEP PLUS, ALL-BOND 2®\*, ALL-BOND 3®\* or ALL-BOND SE®\*\*▲.

**TECHNICAL INFORMATION**

At room temperature (20°C/68°F - 25°C/77°F):

Working Time: Minimum 1 min. 30 sec.  
Setting Time: Maximum 3 min. 30 sec.

**Working and setting times will be accelerated in the warm intraoral environment. CORE-FLO is a fast setting material. Placement should be completed within two minutes, including mixing time.**

**INSTRUCTIONS FOR USE**

1. Clean the entire surface with a slurry of pumice and a disinfectant such as CAVITY CLEANSER™\* or water.
2. If using a total etch adhesive, etch using an etchant, such as UNI-ETCH®\* w/BAC or ETCH-37™\* w/BAC according to manufacturer's instructions. OR, if using a self-etch adhesive, skip Step 2 and proceed to Step 3.
3. Apply an adhesive, such as ONE-STEP/ONE-STEP PLUS, ALL-BOND 2, ALL-BOND 3 or ALL-BOND SE, according to the manufacturer's instructions.

**▲ Refer to manufacturer's instructions. Unlike ALL-BOND SE and ONE-STEP/ONE-STEP PLUS, not all self-etch or total-etch one-bottle adhesives bond to dual-cured or self-cured composites.**

\* CORE-FLO, CAVITY CLEANSER and ETCH-37 are trademarks of BISCO, Inc.  
ONE-STEP, ALL-BOND 2, ALL-BOND 3, ALL-BOND SE, and UNI-ETCH are registered trademarks of BISCO, Inc.

4. Dispense an equal amount of **CORE-FLO** Base and Catalyst pastes onto a mixing pad. Mix to a uniform paste (10-15 seconds). Do not over mix to avoid incorporation of air. Avoid the use of metal instruments for mixing which may discolor the material.
5. Fill a Low Viscosity Unit-Dose Tip\* with the composite and inject into the preparation and around the post, if present. Continue to build until cavity preparation is filled to the desired level. Due to the flowable consistency of **CORE-FLO**, placement with a hand instrument is not recommended.

\* Low Viscosity Unit-Dose Tips are distributed by BISCO, Inc.

**STORAGE:** Store at room temperature (20°C/68°F - 25°C/77°F). See individual component labels for specific expiration dates.

**PRECAUTIONS:** Unpolymerized resins may cause skin sensitization in susceptible persons. Avoid contact with the skin. In case of contact with the skin, wash thoroughly with soap and water.

**WARRANTY:** BISCO, Inc. recognizes its responsibility to replace products if proven to be defective. BISCO, Inc. does not accept liability for any damages or loss, either direct or consequential, stemming from the use of or inability to use the products as described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

**CAUTION:** U.S. Federal law restricts this device to sale by or on the order of a dental professional.

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www.bisco.com

☒ **ADMINISTRATOR**  
Bisico France -  
Mr. Fred Picavet  
L'Opera - BP. 60  
13680 Lançon De Provence  
France  
Phone: 33-490-42-9292  
Fax: 33-490-42-9261