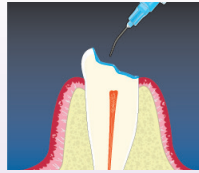


# CORE BUILD-UP TECHNIQUE \*



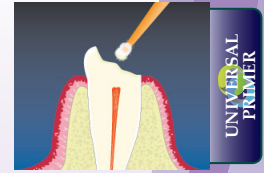
1. Isolate and clean all surfaces that will receive the core material.



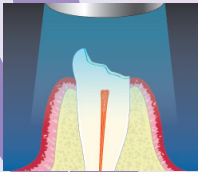
2. OPTIONAL: UNIVERSAL PRIMER may be used with the Self-Etch or Total-Etch technique. If Total-Etching, etch for 15 seconds. Rinse thoroughly. Remove excess water with absorbent pellet or high volume evacuation.



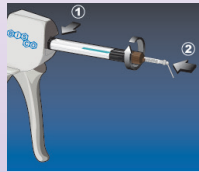
3. Dispense an equal number of drops of UNIVERSAL PRIMER Part A & B (1:1 ratio) into a clean mixing well. Replace the cap(s) promptly to avoid evaporation of solvent. Using a brush, mix adhesive for 5 seconds.



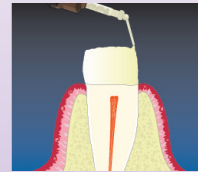
4. Apply two separate coats of UNIVERSAL PRIMER, scrubbing the preparation with a microbrush for 10-15 seconds per coat. Do not light cure between coats.



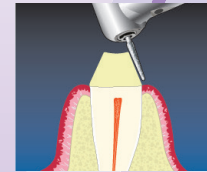
5. Evaporate excess solvent by strongly air-drying with an air syringe for at least 10 seconds. Light cure for 10 seconds.



6. Prepare the Dual-Syringe Dispenser for CORE-FLO DC.



7. Express the CORE-FLO DC onto the preparation. Remove the excess material and light cure for 40 seconds by placing the light tip as close as possible to the post and core build-up.



8. Continue with final preparation for the impression.



Bisco

## CORE-FLO™ DC Dual-Cured

*Flowable Core Build-Up Composite*

*Fließfähiges Stumpfaufbau Composite*

*Composite fluide de reconstitution de moignons*

*Composite fluido para reconstrucción de muñones*

*Composito Fluido per la Ricostruzione dei Monconi*

*Flytande pelarupphbyggnadskomposit*

*Flydende opbygningmateriale*

*Flow pilariyhdistelmämuovi*

*Vloeiend Stompopbouwcomposiet*

*Flytende komposit for konusopbygging*

*Compósito Fluido para Reconstrução de Cotos*

*Λεπτόρευση ρητίνη για χτίσιμο κολοβωμάτων*

*Текучий Композит Для Надстройки Культи*

*Płynny kompozyt do odbudowy rdzenia zęba*

**CORE-FLO DC with UNIVERSAL PRIMER™ KIT REF AB-23410K**

CONTENTS:

- 1 Dual-Syringe CORE-FLO DC Shade: NATURAL / A1 (8g),
- 1 Dual-Syringe CORE-FLO DC Shade: OPAQUE WHITE (8g),
- 1 Bottle ea. UNIVERSAL PRIMER Parts A & B (6ml ea.),
- Accessories, Instructions



CE 0459

**Manufacturer**  
BISCO, INC.  
1100 W. Irving Park Road  
Schaumburg, IL 60193  
U.S.A.  
1-847-534-6000  
1-800-247-3368  
www.bisco.com

**REP** BISCO France  
208, allée de la Coudoulette  
13680 Lançon De Provence  
France  
33-4-90-42-92-92



Single Use  
Accessories



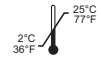
For Dental  
Use Only



Caution



Consult  
Instructions  
For Use



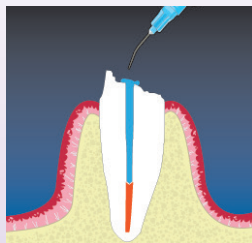
Recommended  
Storage Temp.  
25°C  
77°F  
2°C  
36°F



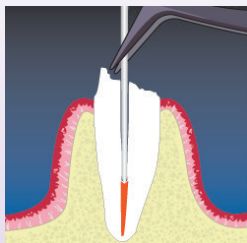
INST-107R4  
Rev. 4/18

# CORE-FLO™ DC

POST CEMENTATION AND CORE  
BUILD-UP TECHNIQUE\*



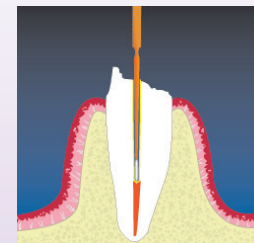
1. Isolate tooth. UNIVERSAL PRIMER may be used with the Self-Etch or Total-Etch technique. If Total-Etching, etch post space for 15 seconds. Rinse thoroughly.



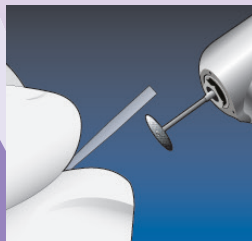
2. Remove excess water with a brief burst of air. Using a paper point, remove any pooled water from the post space.



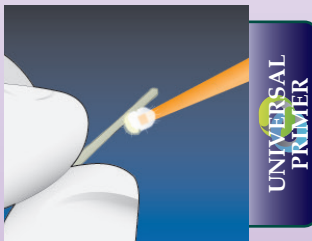
3. Dispense an equal number of drops of UNIVERSAL PRIMER Part A & B (1:1 ratio) into a clean mixing well. Replace the cap(s) promptly to avoid evaporation of solvent. Using a brush, mix adhesive for 5 seconds.



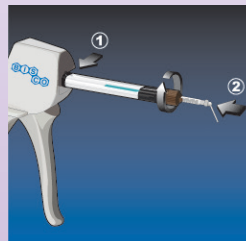
4. Scrub 2 coats of UNIVERSAL PRIMER into the canal. Remove excess pooling of material with paper points and light suction. Strongly air dry.



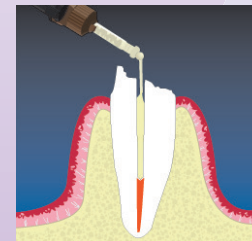
5. Determine the post length according to the manufacturer's instructions.



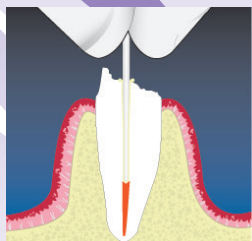
6. Coat the post with UNIVERSAL PRIMER, air dry.



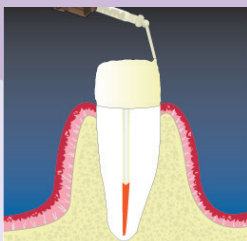
7. Prepare the Dual-Syringe Dispenser for CORE-FLO DC.



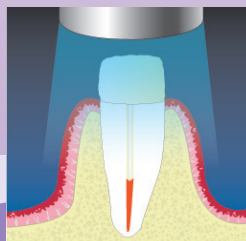
8. Using the root canal mixing tip inject CORE-FLO DC into the canal. Start at the apical end of the canal and draw the tip slowly while keeping the tip in the cement to minimize voids.



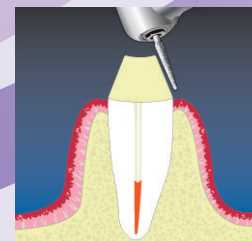
9. Coat the apical end of the post with CORE-FLO DC. Seat the post into the canal gently and maintain firm pressure for 20-30 seconds once the post is seated.



10. Continue to express CORE-FLO DC around the post and build-up the core to the desired height and shape.



11. Remove the excess material and light cure for 40 seconds by placing the light tip as close as possible to the post and core build-up.



12. Continue with final preparation for the impression.

\* Refer to Instructions for complete details.