

# BISCO

## CORE-FLO™ DC

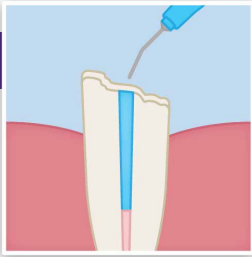
Flowable Core Build-Up Composite

## CORE-FLO™ DC LITE

Low Viscosity Core Build-Up

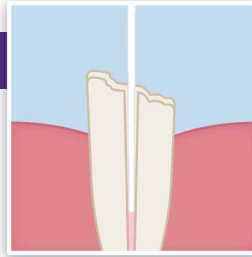
### POST CEMENTATION & CORE BUILD-UP

1



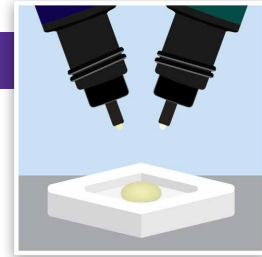
If using the TOTAL-ETCH TECHNIQUE, etch the canal with **Uni-Etch®** or **Select HV® Etch** for 15 seconds. If using the SELF-ETCH TECHNIQUE, proceed to the next step.

2



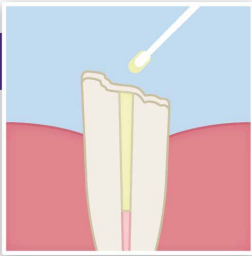
Clean and irrigate. Rinse canal with water. Remove excess water with a brief burst of air and paper point(s) to remove the pooled water from the canal.

3



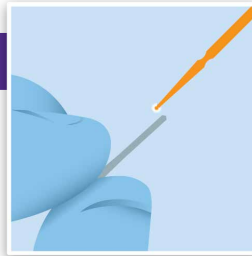
Dispense **Universal Primer™**. Mix adhesive for 5 seconds.

4



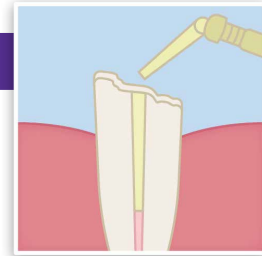
With an endodontic brush, apply and scrub 2 separate coats of **Universal Primer** into the canal. Remove excess pooling of material with paper points and light suction. Gently air dry.

5



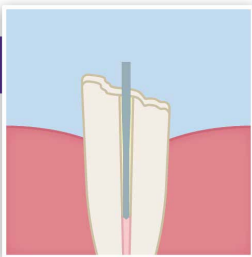
Coat the post with **Universal Primer**. Air Dry.

6



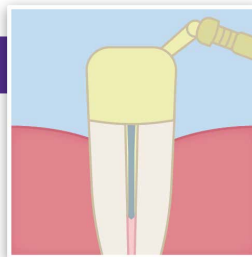
Inject **Core-Flo™ DC** or **Core-Flo™ DC Lite** into the canal.

7



Coat the apical end of the post with **Core-Flo DC** or **Core-Flo DC Lite**. Seat the post into the canal gently. Maintain firm pressure for 20-30 seconds.

8



Continue to express **Core-Flo DC** or **Core-Flo DC Lite** around the post and build up the core to the desired height and shape. Remove the excess material and light cure for 40 seconds.

Rx Only



Manufacturer BISCO, Inc. • 1100 W. Irving Park Road • Schaumburg, IL 60193 • U.S.A. • 1-847-534-6000 • www.bisco.com



MC-4008CFL

# BISCO

## CORE-FLO™ DC

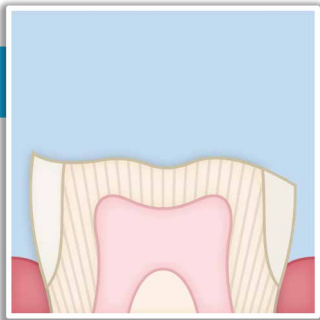
Flowable Core Build-Up Composite

## CORE-FLO™ DC LITE

Low Viscosity Core Build-Up

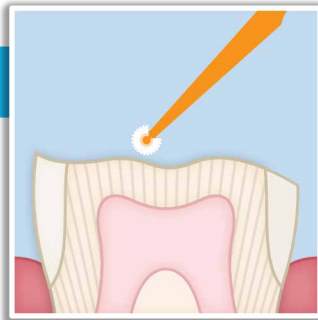
### CORE BUILD-UP TECHNIQUE

1



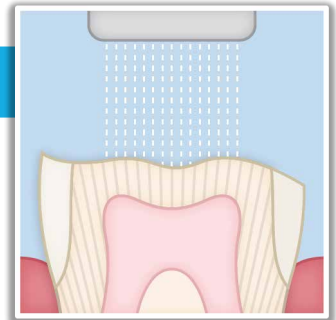
Isolate tooth and prepare accordingly. Rinse and dry.

2



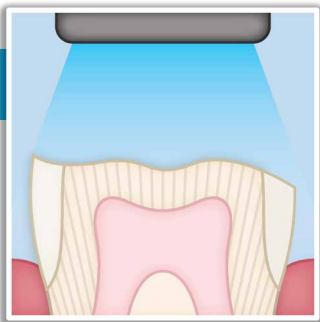
Dispense 1-2 drops of **Universal Primer™ A & B** (or any BISCO adhesive) into a clean well. Apply two separate coats of **Universal Primer**, scrubbing the preparation with a microbrush for 10-15 seconds per coat. Do not light cure between coats.

3



Evaporate excess solvent by thoroughly air-drying with an air syringe for at least 10 seconds; there should be no visible movement of the adhesive. The surface should have a uniform glossy appearance; otherwise, apply an additional coat of **Universal Primer** and air dry.

4



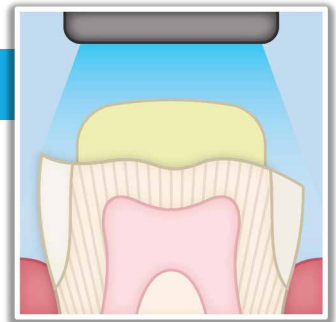
Light cure for 10 seconds.

5



Place the end of the intra-oral tip directly onto the preparation, and express **CORE-FLO™ DC** or **CORE-FLO™ DC Lite**.

6



Light cure the **CORE-FLO DC** or **CORE-FLO DC Lite** for 40 seconds and continue with final preparation.

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