

### Gold Anodized Crowns

#### **Indications:**

- · Short-term provisional coverage
- · Premolars and molars

# **Tooth Preparation:**

- Prepare tooth and determine mesio-distal width.
- Select appropriate crown and trial fit.

# **Crown Preparation:**

 Seat crown on preparation. If gingival blanching occurs, trim crown using a 3M™ ESPE™ Crown Scissors. Reseat in mouth and establish occlusion.



 Contour crown using a 3M<sup>™</sup> ESPE<sup>™</sup> Contouring Pliers.



• Crimp crown margin using a 3M<sup>™</sup> ESPE<sup>™</sup> Crimping Pliers. Reseat and check fit.



· Outline margin with pencil and trim crown back to this line using scissors.





## **Gold Anodized Crowns**



Smooth and polish, as required, using 3M<sup>™</sup> ESPE<sup>™</sup> Sof-Lex<sup>™</sup> Finishing and Polishing Discs, stone, and rubber wheel.



### **Crown Cementation:**

• Mix cement and fill crown, assuring voids are not present in cement.

**Note:** For custom margins and extended durability, line crown with acrylic or resin material.



· Seat crown and allow the cement to set.



 Remove excess cement with scaler or explorer. Floss interproximal areas.