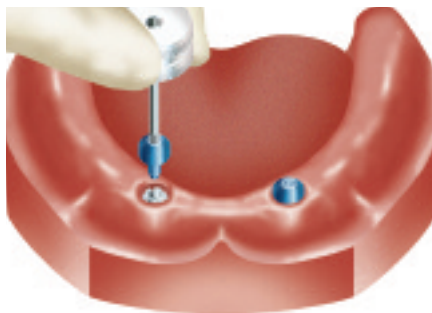
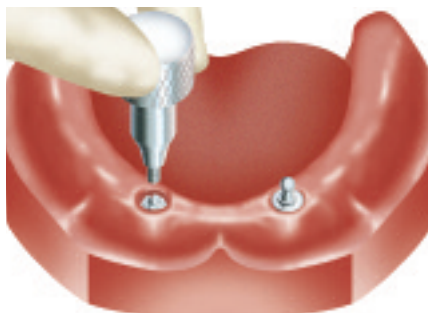


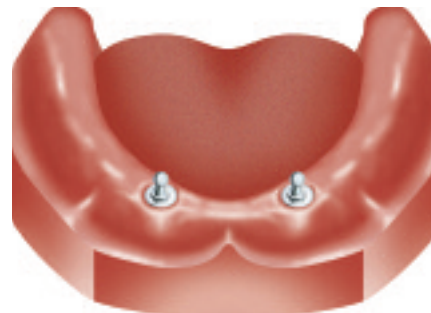
# O-Ring Overdenture Restorations



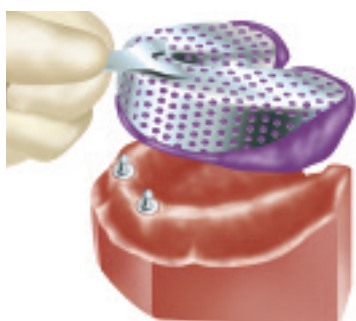
1. Remove Temporary Gingival Cuff with the 1.25mm D (0.050") Hex Tool.



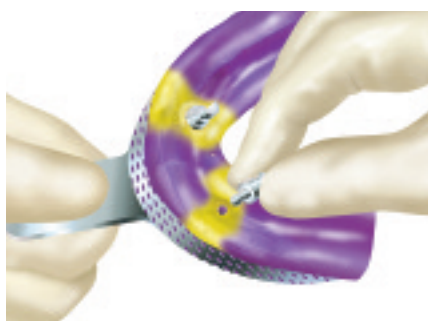
2. Screw O-Ring Attachments onto implant bodies with the O-Ring seating tool.



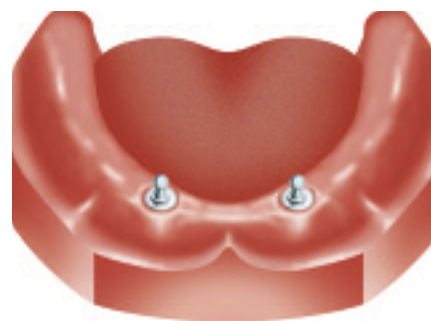
3. Once the O-Ring Attachments are in place, take an impression directly of the components.



4. Use light body impression material around the O-Ring Attachments and record a full-arch impression with standard body material.



5. Place O-Ring analogs into the impression and forward to the laboratory.



6. The O-Ring Attachments can remain in place while the denture is being created, or be replaced with Temporary Gingival Cuffs.



7. The laboratory pours a working cast using the O-Ring analogs.



8. The laboratory will incorporate the O-Ring Retainers into the denture. The retainers with included O-Rings snap onto the O-Ring Attachments in the patient's mouth.



9. If O-Ring Attachments are not already in place, they should be seated and tightened. Here the completed restoration is in place.

**Note:** An optional intraoral technique can also be used with O-Ring Attachments. In this procedure, the O-Ring and O-Ring Retainer are picked up directly into the denture using auto-curing acrylic. Block out as necessary to avoid locking the denture to the O-Ring Attachments. For more information, contact the Zimmer Dental Division Technical Services Group or your Territory Manager.

**Note:** This guide is for educational use only.

Refer to the Zimmer Dental Division Instructions for Use (part #4718) for complete instructions for use.

