

## GoldAdapt Engaging

### Indications

- Screw-retained single tooth.
- Cement-retained single tooth and multiple unit implant restorations.
- Screw access hole location through occlusal surface of posterior teeth or cingulum of anterior teeth without angle correction.
- Limited interocclusal and/or interdental space.



The instructions below are for screw-retained restorations.

### 1. Impression

- Place the impression coping implant level onto the implant and take an implant level impression.
- Connect the healing abutment or temporary restoration and send the impression to the laboratory.



### 2. Laboratory Procedures

- In the laboratory a model is made, a **GoldAdapt** is connected and a conventional C&B restoration is made.



### 3. Connection of Final Restoration

- Ensure that the implant platform is free from any soft tissue or bone remnants.
- Connect the abutment and tighten the screw using the **Screwdriver Unigrip™**.
- A radiograph can help to confirm accurate seating of the abutment.
- Tighten the abutment screw to 35 Ncm using the **Manual Torque Wrench Prosthetic** and **Screwdriver Machine Unigrip™**.
- Fill the screw access channel with a suitable material such as gutta-percha, silicone or temporary filling material.



| Product List for Clinical Procedures   | <i>External Connection</i>  | <i>Internal Connection</i>  |
|--|---|---|
| GoldAdapt Engaging<br><i>Includes:</i><br>Abutment Screw   |    |    |
| Impression Coping Implant Level Closed Tray<br><i>Alternatives for internal connection:</i> <ul style="list-style-type: none"> <li>• Low Profile</li> <li>• Plastic</li> </ul> |    |    |
| Impression Coping Implant Level Open Tray  |   |   |
| Implant Replica  |  |  |

## GoldAdapt Non-Engaging

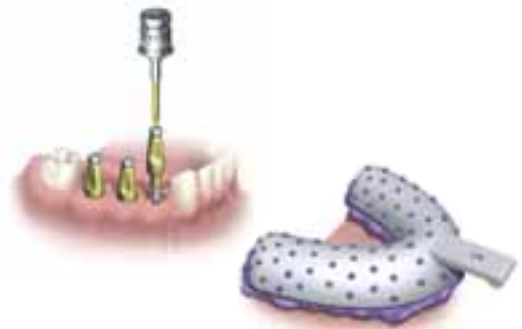
### Indications

- Multiple unit implant restoration.
- Limited interocclusal space.
- Screw access hole location through occlusal surface of posterior teeth or cingulum of anterior teeth without angle correction.
- Implants with less than 40° overall divergence to allow path of insertion
- Screw-retained.



### 1. Impression

- Place the impression copings implant level onto the implant and take an implant level impression.
- Connect the temporary restoration or healing abutments and send the impression to the dental laboratory.



### 2. Laboratory Procedures


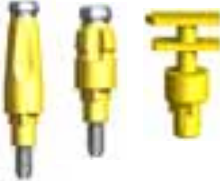


- In the laboratory a model is made, **GoldAdapts** are connected and a conventional C&B restoration is made.



### 3. Connection of Final Restoration

- Ensure that the implant platforms are free from any soft tissue or bone remnants.
- Position the restoration/screw assembly into the implants and tighten the screws in the implants until resistance is felt using a **Screwdriver Unigrip™**.
- A radiograph can be helpful to confirm accurate seating of the abutment.
- Check both the occlusion and the interproximal contacts. The restoration should be in light occlusion and excursive contact should be minimal.
- Tighten the abutment screws to 35 Ncm using the **Manual Torque Wrench Prosthetic** and **Screwdriver Machine Unigrip™**.
- Fill the screw access channels with a suitable material such as gutta-percha, silicone or temporary filling.



| Product List for Clinical Procedures   | External Connection  | Internal Connection   |
|--|--|---|
| GoldAdapt Non-Engaging<br><i>Includes:</i><br>Abutment Screw   |   |    |
| Impression Coping Implant Level Closed Tray<br><i>Alternatives for internal connection:</i> <ul style="list-style-type: none"> <li>• Low Profile</li> <li>• Plastic</li> </ul> |   |    |
| Impression Coping Implant Level Open Tray  |   |    |
| Implant Replica  |  |  |