

Snappy Abutment™

Titanium

Indications

- Single tooth or multiple unit implant restorations, ideal for posterior restorations.
- Cement-retained.

Note: *The NobelDirect® Posterior Implant has an integrated abutment portion that is identical to the Snappy Abutment™ and thus uses the same prosthetic components.*



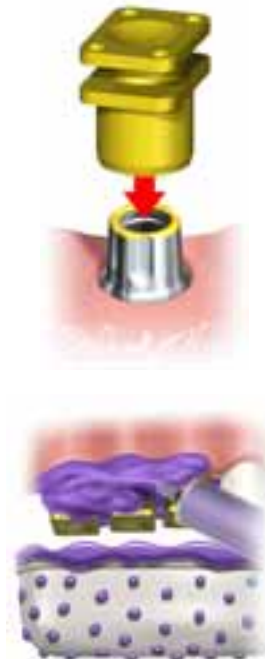
1. Abutment Connection

- Position the abutment/screw assembly into the implant and secure the screw until resistance is felt using the **Screwdriver Unigrip™**.
- A radiograph can help to confirm accurate seating of the abutment to the implant.
- Tighten the abutment screw to 35 Ncm using the **Manual Torque Wrench Prosthetic and Screwdriver Machine Unigrip™**.



2. Impression

- Press the impression coping onto the abutment. A “snap” will indicate that the impression coping is fully engaged and well adapted to the margin of the abutment.
- Take a standard impression. When the impression is pulled, the impression coping will disengage from the **Snappy Abutment™** and is picked up, in the impression.
- Send the impression to the dental laboratory for model and prosthetic fabrication.



3. Temporary Restoration

- Clean and remove any debris from the **Snappy Abutment™**.
- Use the **Manual Torque Wrench Prosthetic** to verify the tightening of the abutment screw to 35 Ncm.
- Provisionalize the Snappy Abutment™ chair-side using the plastic/temporary coping, or use the healing cap that is included in the Snappy Abutment™ package.

Warning: Do not use Plastic/Temporary Coping Snappy Abutment™ with polyurethane cements. The cement will not cure.



4. Laboratory Procedures

- A model is made and the restoration is produced.

Alternatives:

- **Procera® Crown** veneered with **NobelRondo™**.
- **Procera® Bridge Zirconia** or **Alumina** veneered with **NobelRondo™**.
- **Plastic/Temporary Coping Snappy Abutment™** in a cast restoration.



5. Cementation of Final Restoration

- Remove the healing cap or temporary prosthesis.
- Verify the tightness to 35 Ncm and block out the screw access channel.
- Cement the restoration over the abutment. Use provisional cement if greater ease of retrievability is desired.

Note: Only use permanent cement when cementing ceramic crowns or bridges.



permanent implant restorations

Product List for Clinical Procedures	<i>External Connection</i>	<i>Internal Connection</i>
Snappy Abutment™ <i>Includes:</i> Abutment Screw Healing Cap Impression Coping		
Impression Coping Snappy Abutment™		
Abutment Replica Snappy Abutment™		
Healing Cap Snappy Abutment™		
Plastic/Temporary Coping Snappy Abutment™ Engaging/Non-Engaging		