

Solid abutment temporary copings

The flexible solution for simple fabrication of provisional crowns and small bridges

Easy to use

- Simple handling during fabrication of the provisional ensured by the snap-on mechanism
- Only a few simple steps are needed to quickly fabricate a temporary restoration chairside

Superior esthetics

- Tooth colored for enhanced esthetic outcomes
- Optimized design for exact definition of veneering margin and natural emergence profile

Versatility

- Can be easily modified to correspond to different abutment heights
- Available for RN and WN solid abutments
- Available for crown and bridge temporary restorations

Reliable retention of acrylic

• Ensured by prefabricated retention grooves



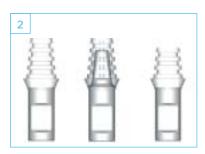
Straumann is the exclusive industrial partner of the ITI (International Team for Implantology) in the areas of research, development, and education.

For additional information on the solid abutment temporary copings, refer to the brochure "Temporary copings for solid abutments" (152.282) or call our Customer Service Department at 800/448 8168.

Procedure overview



Insert the appropriate solid abutment into the implant



Modify the temporary coping to the appropriate height



Fabricate the temporary restoration with a polycarbonate crown or a vacuform



Polish the provisional restoration to create an optimal emergence profile



Remove snap-on mechanism to allow extrusion of excess cement



Place finished provisional restoration onto solid abutment with temporary cement

| Art. No. | | Article | Dimension | Material |
|----------|--------|---|---------------|----------|
| 048.654 | ğun. | RN Temporary coping for solid abutment, bridge | height 8.5 mm | polymer |
| 048.655 | jitter | RN Temporary coping for solid abutment, crown | height 8.5 mm | polymer |
| 048.656 | įm | WN Temporary coping for solid abutment, bridge | height 7.3 mm | polymer |
| 048.657 | jm | WN Temporary coping for solid abutment, crown | height 7.3 mm | polymer |

RN Regular Neck (Ø 4.8 mm restorative platform)
WN Wide Neck (Ø 6.5 mm restorative platform)