ATLANTIS™ abutments
– for all major implant systems
# Biocompatible materials, ATLANTIS™ abutments

<table>
<thead>
<tr>
<th></th>
<th>Titanium</th>
<th>Titanium gold-shaded</th>
<th>Zirconia</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Milled from solid titanium alloy blanks, titanium Alloy 6Al-4V (Grade 5)</td>
<td>Milled from solid zirconia blanks. Available in five shades, including white and translucent white. Yttria-stabilized tetragonal zirconiapolyocrystals (Y-TZP)</td>
<td>shade 00T</td>
</tr>
<tr>
<td>Guideline for usage</td>
<td>Thin coating of titanium nitride (TiN) which gives a warm gold-shaded color.</td>
<td>Used with very light and bleached shades. Shade 00T has a higher translucency allowing for more light transmission.</td>
<td>Used with very light and bleached shades.</td>
</tr>
</tbody>
</table>

### ATLANTIS™ Abutment

- **for cement-retained restorations**
- **for single-tooth, screw-retained restorations**
- **ATLANTIS™ Conus Abutment**
  1. ATLANTIS™ Conus Abutment custom
  2. ATLANTIS™ Conus Abutment overdenture

### ATLANTIS™ Crown Abutment

- **for cement-retained restorations**
- **for single-tooth, screw-retained restorations**

**NOTE:** Images shown for communication purposes only and should not be used as a representation of the exact material color.