

ATLANTIS™

Material
reference
guide

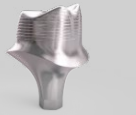
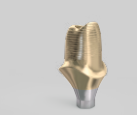
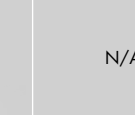




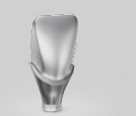








ATLANTIS™ abutments

– for all major implant systems



DENSPLY
IMPLANTS

Biocompatible materials, ATLANTIS™ abutments

| | Titanium | Titanium gold-shaded | Zirconia | | | | | |
|--|---|---|---|---|---|---|---|---|
| | Milled from solid titanium alloy blanks, titanium Alloy 6Al-4V (Grade 5) | | Milled from solid zirconia blanks. Available in five shades, including white and translucent white. Yttria-stabilized tetragonal zirconiapolycrystals (Y-TZP) | | | | | |
| | | | shade 00T | shade 00 | shade 10 | shade 20 | shade 30 | |
| Guideline for usage | | Thin coating of titanium nitride (TiN) which gives a warm gold-shaded color. | Used with very light and bleached shades. Shade 00T has a higher translucency allowing for more light transmission. | Used with very light and bleached shades. | Used with light to mid range shades, related to the Vita shade guide, e.g. B1 | Used with mid range shades, related to the Vita shade guide, e.g. A2. | Used with stronger/darker shades, related to the Vita shade guide, e.g. B3. | |
| ATLANTIS™ Abutment | | | | | | | | |
| for cement-retained restorations |  |  | N/A |  |  |  |  |  |
| ATLANTIS™ Crown Abutment | | | | | | | | |
| for single-tooth, screw-retained restorations |  | N/A |  |  |  |  |  | |
| ATLANTIS™ Conus Abutment 1. ATLANTIS™ Conus Abutment custom 2. ATLANTIS™ Conus Abutment overdenture | | | | | | | | |
| for attachment-retained restorations, utilizing friction fit |  1  2 |  1 | | | | | | |

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