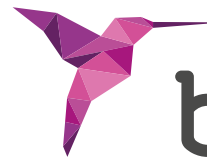


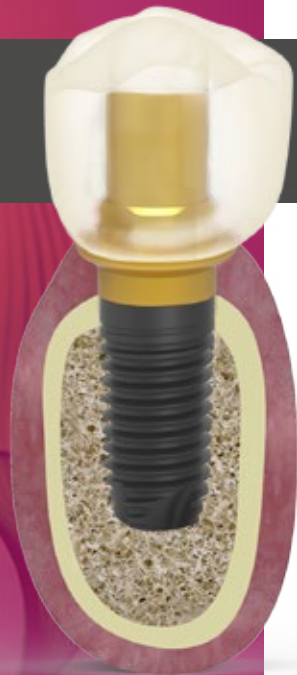
SQUARE AESTHETIC ABUTMENTS



bti.[®]

Human
Technology

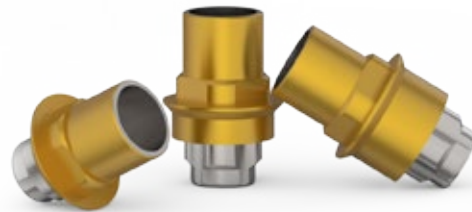




SQUARE AESTHETIC ABUTMENTS

EXCELLENT AESTHETICS AND GREAT VERSATILITY

New range of square abutments for direct to implant prostheses, with a BIO Profile for long-term maintenance of the gingival tissue.

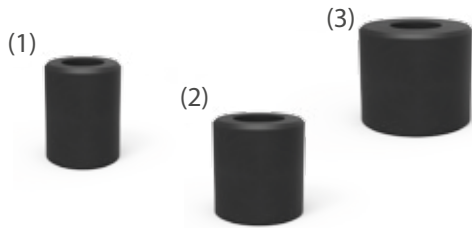


Highly versatile, they can be used with or without a casting sleeve, for the manufacture of conventional prostheses and for CAD/CAM system.

FOR USE WITH ANY LABORATORY TECHNIQUE

CASTING SLEEVES

- For conventional lab processes: ceramic injection and casting.
- For narrow ⁽¹⁾, universal ⁽²⁾ and wide ⁽³⁾ platforms.



MATERIAL

Manufactured from Titanium (Ti) with Ti Golden surface treatment.

ANTI-ROTATION DESIGN

Square anti-rotation design to facilitate the prosthetic work with the use of CAD/CAM technology.

TWO VERSIONS



BIO PROFILE

BIO prosthetic profile for maintaining the gingival vascularisation and minimising the risk of recession in cases of fine biotypes.

(1) NON ROTATIONAL:

For single unit prosthesis (screw-retained and cement-retained) and multiple cement-retained.

(2) ROTATIONAL:

For a multiple screw-retained prosthesis.

HEIGHTS

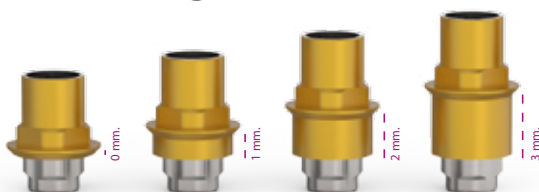
The square abutments are available in various gingival heights:
 INTERNA: 0, 1, 2 and 3 mm.
 EXTERNA: 0, 1 and 2 mm.

PLATFORMS

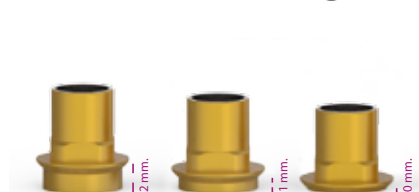
- EXTERNA® Tiny®, universal and wide platform.
- INTERNA® 3.0, narrow, universal and wide platform.

CONNECTIONS

INTERNA®



EXTERNA®



DIRECTIONS FOR USE

WITHOUT CASTING SLEEVE

For prostheses made in CAD/CAM system.
They are used as machined bases, on which Zr,
e-max, Ti, Cr-Co, resin crowns/bridges are shaped.



WITH CASTING SLEEVE

For the manufacture of conventional screw-retained ⁽¹⁾ and
cemented ⁽²⁾ prostheses (manufacture of the abutment).

(1)

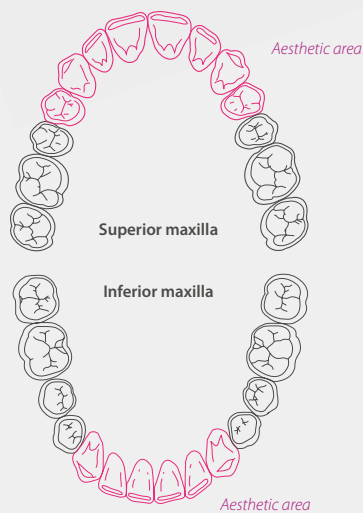


(2)



COMPETITIVE ADVANTAGES

1. SINGLE AND MULTIPLE DIRECT TO IMPLANT PROSTHESIS: SCREW-RETAINED OR CEMENTED
2. IMMEDIATE LOADING OF SINGLE IMPLANTS IN AESTHETIC AREA



BIO EMERGENCE PROFILE: THE LONG-TERM MAINTENANCE OF THE GINGIVAL TISSUE

- Enables you to create a **BIO emergence profile** suitable for the needs of each patient.
- **Simplifies the manufacture of abutments** in terms of time and experience.
- **Hermetic implant-prosthesis seal.**
- **The height versatility** allows you to select the abutment according to the gingival biotype.



bti®

Biotechnology
Institute
Human Technology



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NOTE: consult your distributor for the availability of the product in the different markets.



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