NT

3D-Guide[®]

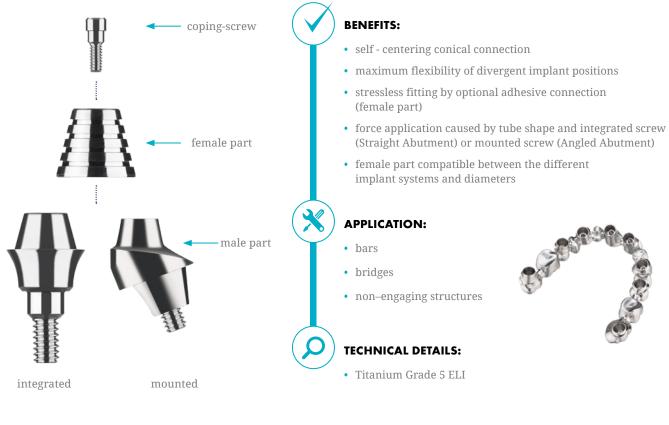
Scanbody for high-precision implant position transfer





2-CONnect[®]

Angle compensation for divergent implants available in different gingiva heights and angled version



COPING (FEMALE PART) ON 2-CONNECT®

• *Female = glued

ABUTMENT (MALE PART) ON 2-CONNECT®

*Male = screwed





TITANIUM BASE

For implant supported individual hybrid abutments



BENEFITS:

- engaged
- for individual abutment design
- large glue surface, so durable solid connection to the base
- conventional usable and also for CAD/CAM process

APPLICATION:

×

• for individual glued ceramic abutments (zirconia lithiumdisilicate) or synthetics (PMMA, PEEK, composite)

TECHNICAL DETAILS:

• Titanium Grade 5 ELI



NT

nt-Preform®

Milling blank for individual one-piece titanium abutments in CAM process



BENEFITS:

- precise prefabricated implant interface
- optimal gingiva forming by two different gingiva heights
- individual abutment design by prosthetical terms (diameter, etc.)
- optimal interface protection by bilateral fixing in preform holder during milling process

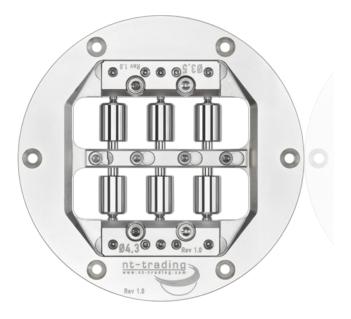
APPLICATION:

X

- primary telescopes on implants
- mesio-structures for crowns and bridges
- occlusal screwable structures

TECHNICAL DETAILS:

• Titanium Grade 5 ELI







DENTOKEEP PEEK DISC

Dentokeep PEEK discs for milling fabrication of dentures in CAM process









BENEFITS:

- biocompatible
- MMA and benzoyl peroxide-free
- sterilizable
- high fracture strength
- low thermo conductivity
- low plaque affinity
- for composite veneering
- high abrasion resistance

APPLICATION:

- monolithic crowns (alternative to metal anatomical crowns)
- implant fixed structures (bars, abutments, bridges com bined with titanium bases) - dental telescopes, bar riders
- individual gingiva forming
- tabletops
- temporary prosthetics
- crowns / bridges
 (for composite veneering)
- occlusal splints



TECHNICAL DETAILS:

- tensile modulus of elasticity: ≥ 3800 MPa
- density: 1,30 1,50 g/cm3
- color: pearl white, A, GUM
- melting temperature: 343 °C
- 14 mm, 18 mm, 23 mm thickness
- diameter 98,5 mm



NT-IQ LIBRARY

Free digital implant library for CAD process

BENEFITS:

The nt-IQ implant library enables you to design individual prosthetic solutions for almost all current implant systems. You are able to fabricate individual milled structures in your own lab, for glued or one- piece structures with a maximum of precision and individuality.

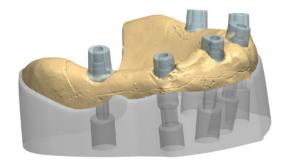
nt-IQ Library contains:

- titanium bases
- 2-CONnect[®] system
- nt-Preforms[®] (one-piece abutments)
- DIM analogs

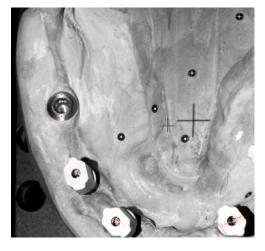
×

APPLICATION:

- individual ceramic abutments on titanium bases
- individual one-piece titanium abutments
- occlusal screwable crowns and bridges
- bars, telescopes
- digital implant model manufacturing by DIM analogs









www.nt-trading.com

NEXT GENERATION DESIGN - MADE IN GERMANY ///



DIM^{*}ANALOG

*Digital Implant Model ANALOG | Available for 24 implant systems in the nt-IQ library





DENTOMODEL DISC

Dentomodel discs for milling fabrication of dental master models in cam proces

