



Eztetic™ Implant System

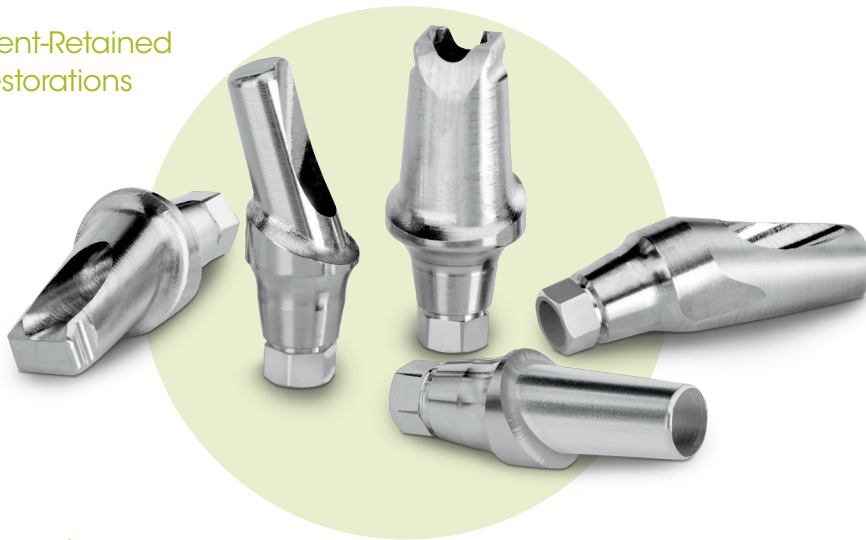


BEAUTY NOW AND BEYOND
The 3.1mmD Eztetic Dental Implant

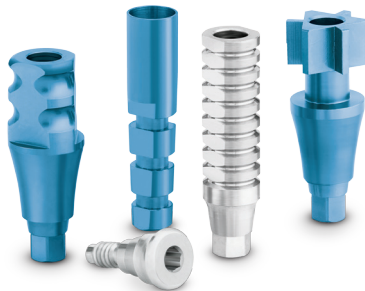
Eztetic Approach to Restorative Simplicity and Versatility

An extensive range of user-friendly restorative options are available for your prosthetic needs:

Cement-Retained
Restorations



Tissue Healing, Impression
Transfer and Provisional
Restorations



Overdentures



Custom Restorations



Zimmer Zfx™ CAD/CAM Abutments: A fitting solution for your patients

- o Quality & Precision
- o Productivity & Profitability
- o Patient Specific



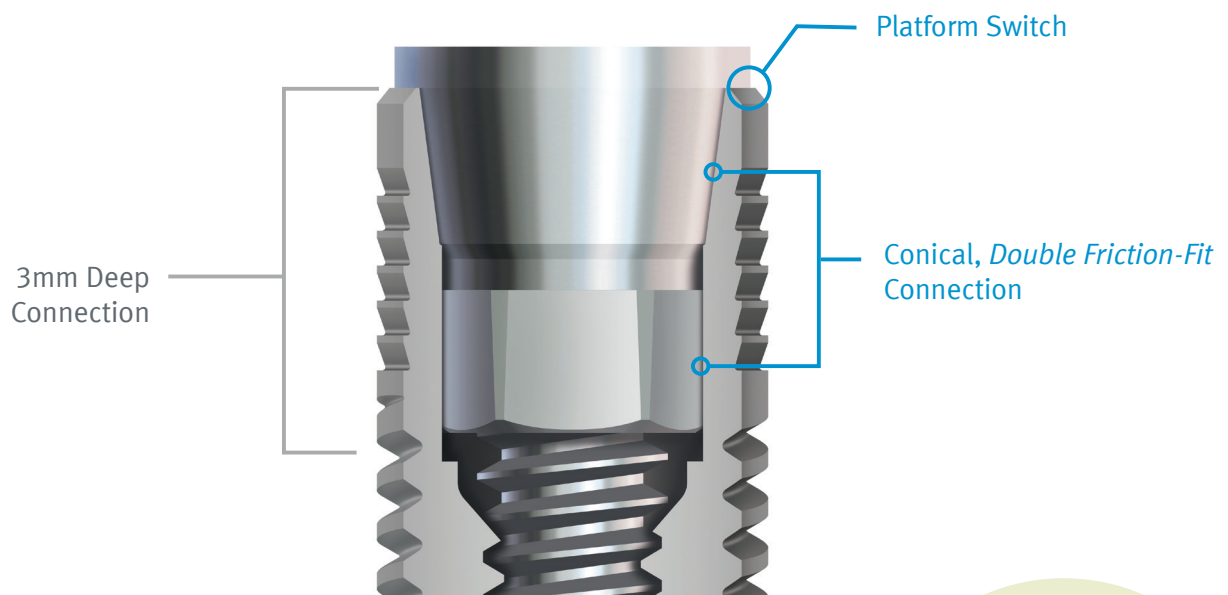
Experience the strength, p

At Zimmer Dental, we take pride in developing high quality products that are based on the voice of customer and clinical research findings. The stability, strength and precision of the implant-abutment connection are the significant factors in achieving clinical success, particularly in the anterior zone.

The 3.1mmD *Eztetic* Implant is a strong¹, esthetic solution for narrow anterior sites. By combining an innovative implant design, Conical, *Double Friction-Fit*[™] Connection and surgical protocol, the 3.1mmD *Eztetic* Implant can deliver beautiful smiles that last.

Three Principles in One Connection

For the first time a conical, *Double Friction-Fit* Connection and platform switch have been combined to create a state-of-the-art connection. The 3mm connection depth is designed to distribute stresses deeper into the implant and further away from crestal bone than conventional conical designs.

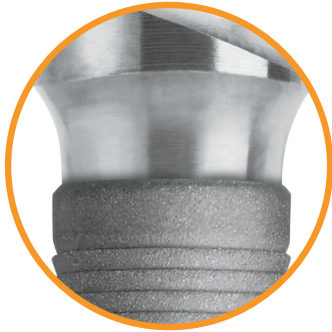


A Single Kit for Multiple Surgical Procedures

A Surgical Module for the 3.1mmD *Eztetic* Implant conveniently snaps into the *Tapered Screw-Vent*[®] Surgical Kit (TSVKIT) for placement alongside Zimmer[®] *Trabecular Metal*[™] or *Tapered Screw-Vent* Implants.



primary stability & new connection



RESTORATIVE PROFILE FOR ESTHETIC EMERGENCE:

Implant-abutment connection along with a contour abutment profile are designed to provide space for soft tissue and esthetic emergence of the restoration

PRIMARY STABILITY² FOR IMMEDIATE ESTHETICS:

Tapered implant geometry combined with dedicated soft and dense bone surgical protocols are designed for high primary stability in all types of bone²

MTX SURFACE

The MTX Microtextured surface achieves high levels of bone integration and clinical results

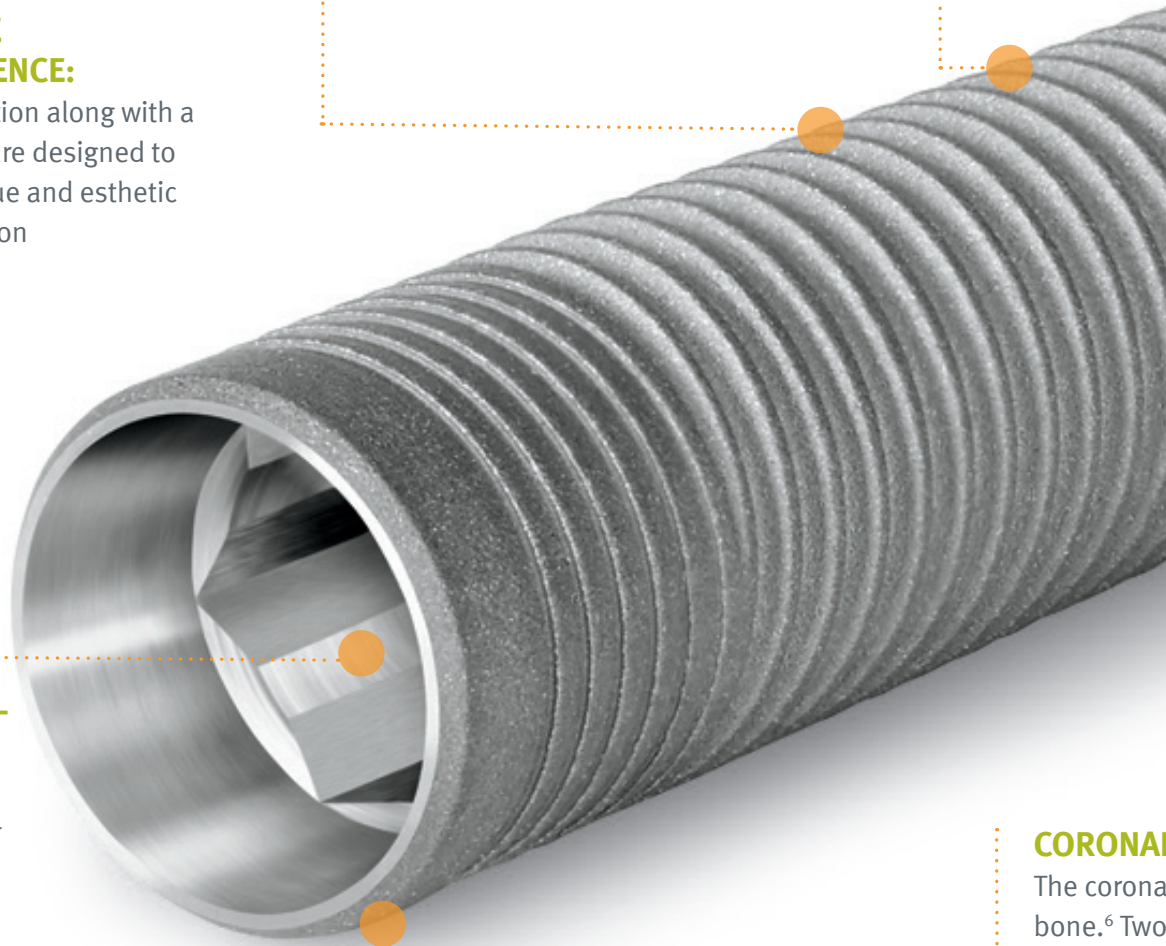
STRENGTH¹ FOR LONG-LASTING ESTHETICS:

Implant design and a conical, *Double Friction-Fit* Connection are combined for exceptional strength, reduced micromovement and microleakage

CORONA

The corona is designed to integrate with bone.⁶ Two

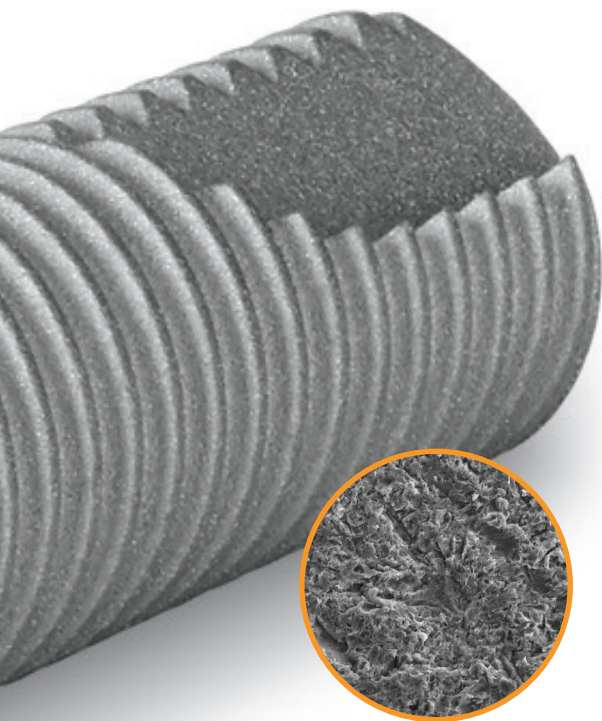
- o Full
- (M
- o 0.5
- Mic



ection.

FOR INCREASED BONE APPOSITION:

textured Surface has been documented to
 levels of bone-to-implant contact and successful
 under conditions of immediate loading³⁻⁴



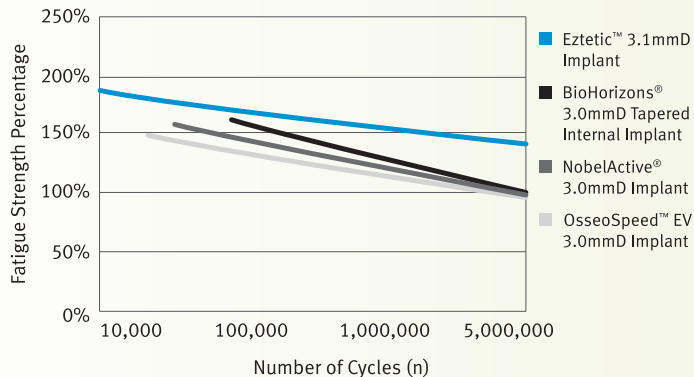
Zimmer MTX[®] Microtexture at 2000x magnification

OPTIONS FOR BONE LEVEL MAINTENANCE:

l microgrooves are designed to preserve crestal
 coronal surface configurations are available:
 l MTX Microtexturing with MTX Crestal Microgrooves
 (Model CT)
 mm Machined Collar with MTX Crestal
 microgrooves (Model CM)

Implant Fatigue Strength¹

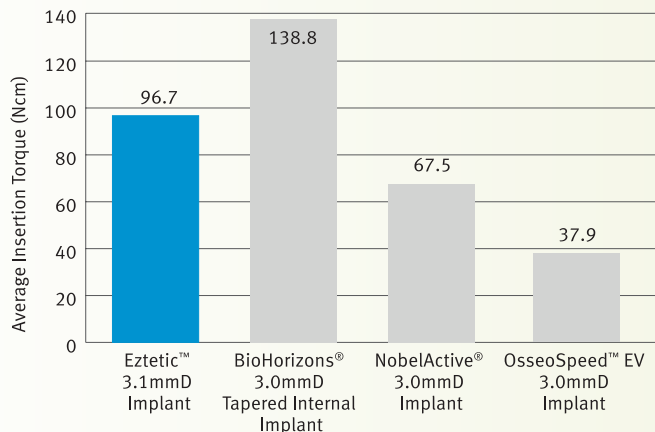
The 3.1mmD *Eztetic* Implants achieved 43% higher fatigue strength compared to selected competitive implants of similar diameters.¹



All Products were tested in increments of 5.

Insertion Torque²

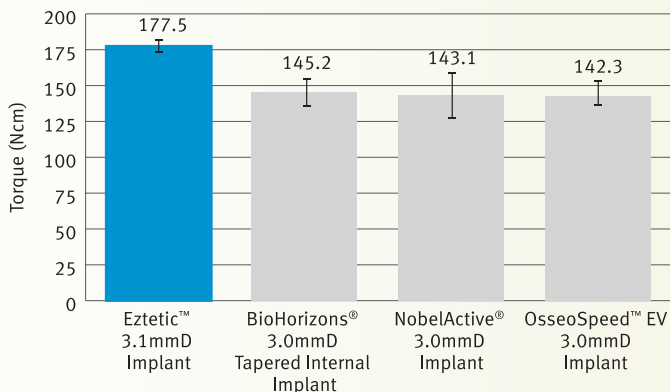
The 3.1mmD *Eztetic* Implants achieved high insertion torque.²



Benchtop engineering test utilizing a dense bone substrate.²

Torsional Yield Strength⁵

The 3.1mmD *Eztetic* Implant interface withstood higher torsional forces than the selected competitors.⁵



Benchtop engineering test utilizing the implants and their corresponding drivers.⁵

References

1. Data on file.
2. Data on file.
3. Trisi P, Marcato C, Todisco M. Bone-to-implant apposition with machined and MTX microtextured implant surfaces in human sinus grafts. *Int J Periodontics Restorative Dent.* 2003;23(5):427-437.
4. Todisco M, Trisi P. Histomorphometric evaluation of six dental implant surfaces after early loading in augmented human sinuses. *J Oral Implantol.* 2006;32(4):153-166.
5. Data on file.
6. Shin SY, Han DH. Influence of a microgrooved collar design on soft and hard tissue healing of immediate implantation in fresh extraction sites in dogs. *Clin Oral Implants Res.* 2010;21:804-814.

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