

3.1 mmD Eztetic[®] Dental Implant

Restorative Stability and Simplicity

- User-friendly restorative options are available to meet your prosthetic needs
- Conical Double Friction-Fit[™] Connection designed to deliver precision and stability
- Contour Abutment's emergence profile designed to provide space for soft-tissue and esthetic emergence of the restoration

Immediate Aesthetics

- Implant geometry and surgical protocol designed for high primary stability¹
- Immediate placement and immediate provisionalization indicated when clinically appropriate*
 - * Immediate loading is indicated when there is good primary stability and an appropriate occlusal load

Designed For Long-lasting Results

- Implant's coronal design along with integrated platform switching and a precise implant-to-abutment connection are designed to aid in crestal bone maintenance²
- The implant design features have been combined for exceptional strength¹ compared to other commercially available narrow implants



Explore The Restorative Offerings



Tissue Healing, Impression Transfer and Provisional Restorations



Cement-Retained Restorations



Overdentures



Custom and CAD/CAM Abutments**

**Not available in all markets





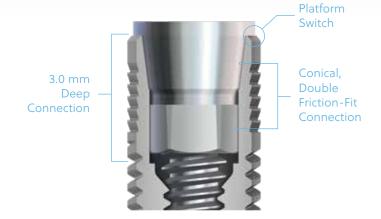
Three Principles in One Connection

For the first time, a Conical Connection, Double Friction-Fit connection and Platform Switch have been combined to create a state-of-the-art abutment connection.

- Designed to reduce micromovement and microleakage via a precise implantabutment interface, aiming to aid in crestal bone maintenance and abutment stability
- A long, 3.0 mm conical connection distributes forces deep into the implant, designed to reduce stresses on crestal bone

Simply Seated

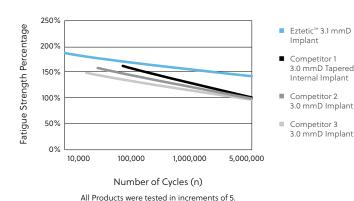
- 1. Align the abutment hex with implant hex and apply light vertical force.
- 2. Engagement of the abutment screw indicates accurate alignment.
- 3. Torque the abutment to 30 Ncm to ensure the abutment is fully seated.



Implant Fatigue Strength¹

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

- Data on file.
- 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.



For more information, visit ZimVie.com

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