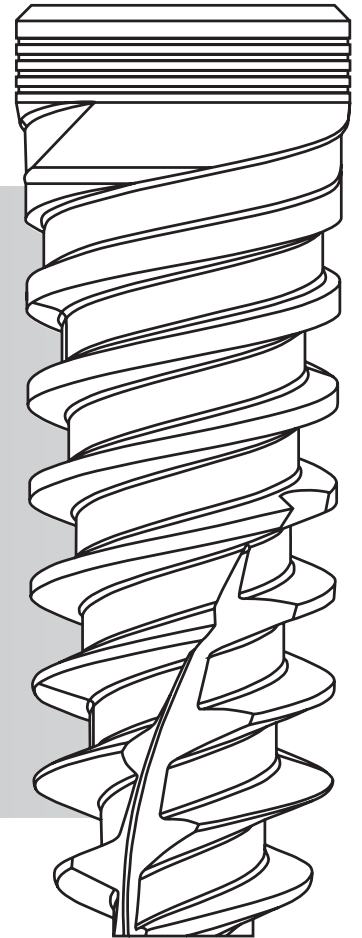


# Prima Plus™

- TiLobe® Technology (Conical Seal)
- Platform Switch
- One Screw/One Driver/One Torque
- Immediate Placement
- Immediate Temporization
- Tapered
- Direct-to-Implant Driver
- Surface Technology (1.4µm)
- Aggressive Threads
- Short Length Available



Catalog #	Implant Size	Length
15730K	Ø3.5	8 mm
15731K	Ø3.5	10 mm
15732K	Ø3.5	11.5 mm
15733K	Ø3.5	13 mm
15734K	Ø3.5	15 mm



Catalog #	Implant Size	Length
15735K	Ø4.1	8 mm
15736K	Ø4.1	10 mm
15737K	Ø4.1	11.5 mm
15738K	Ø4.1	13 mm
15739K	Ø4.1	15 mm



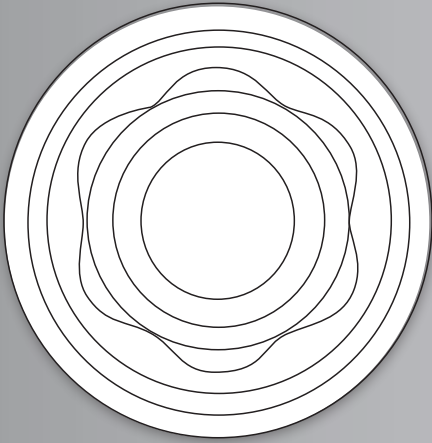
Catalog #	Implant Size	Length
15740K	Ø5.0	8 mm
15741K	Ø5.0	10 mm
15742K	Ø5.0	11.5 mm
15743K	Ø5.0	13 mm
15744K	Ø5.0	15 mm



Catalog #	Implant Size	Length
15745K	Ø6.0	8 mm
15746K	Ø6.0	10 mm
15747K	Ø6.0	11.5 mm
15748K	Ø6.0	13 mm



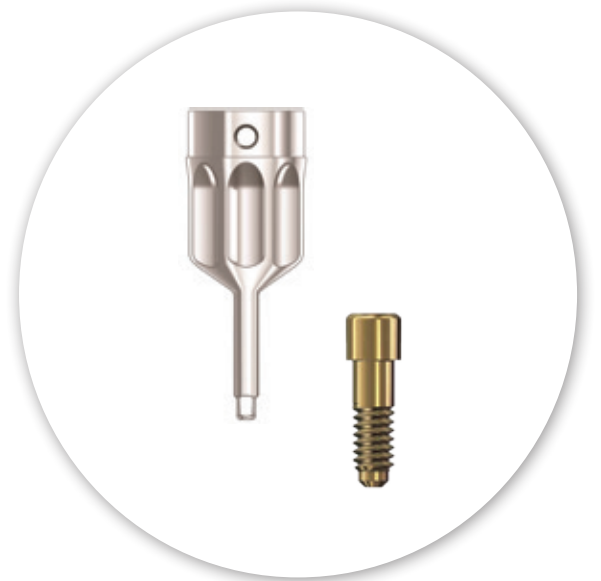
# TILOBE® CONNECTION



- 6-Lobed Implants integrate a “Platform Switch” to increase soft tissue volume for longer-term esthetics<sup>1,2</sup>
- Self-sealing coronal taper minimizes the micro-gap and micro-movement between the implant and the abutment<sup>3</sup>
- Lobe design allows for even load distribution<sup>4</sup>
- Built-in pilots ensure synergy between the implant and abutment connection to provide stable foundation
- Authentic Keystone Dental custom abutments provide a complete digital solution

## THE POWER OF ONE

- One screw for all implant abutments - Ø3.5 - 9.0mm
- One driver from the healing abutment to the final screw (Patented technology firmly secures driver to screw)
- One Torque value - 30Ncm



1. Lazzara RJ, Porter SS. Platform switching: a new concept in implant dentistry for controlling postrestorative crestal bone levels. *International Journal of Periodontics & Restorative Dentistry*. 2006 Jan 1; 26 (1).

2. Prasad KD, Shetty M, Bansal N, Hegde C. Platform Switching: An answer to crestal bone loss. *J Dent Implants*. 2011;1:13-7. DOI: 10.4103/0974-6781.76426.

3. Micro-movements of Implant-abutment interface Test-Report (Keystone Dental Genesis) Department of Prosthetic Dentistry. Dipl.-Ing. H. Zipprich, J. W. Goethe-University Frankfurt am Main. Director: Prof. Dr. H.-Ch. Lauer.

4. Abutment/implant Interface Stress Analysis Using An Angled Abutment Finite Element Analysis of the PrimaConnex Coronal Taper; Internal document.