

The Prima™ Dental Implant System



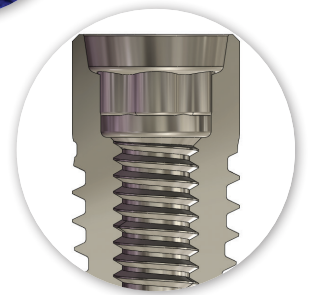
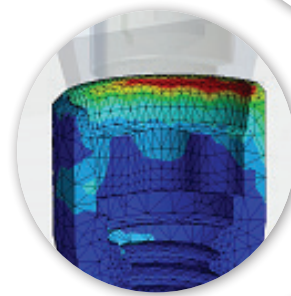
Simplicity Since 2005

TiLobe® Solution

Synergy Through Strength and Stability.

TILOBE® - PATENTED 6-LOBED CONNECTION

- Conical connection with a built-in “platform switch”
- Self-sealing coronal taper minimizes the micro-gap and micro-movement between the implant and the abutment
- Even distribution of loads¹
- Tight tolerances and built-in pilots ensure synergy between self-sealing taper to provide stable foundation for esthetic results



PRIMA™ GUIDED SURGERY

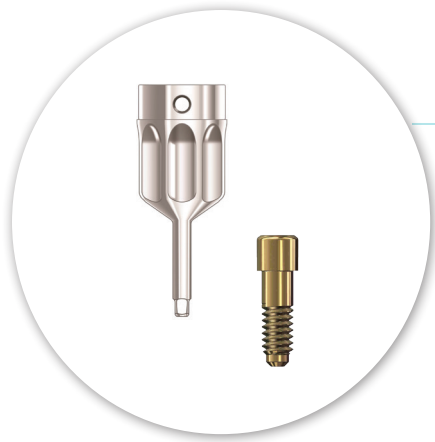
The Keystone guided surgery kit combines surgical accuracy, confidence, and efficiency to aid in a more precise implant site for your patient:

- Simplified kit design
- Comprehensive instrumentation providing depth stops designed for precise implant placement
- Flapless surgical procedure available

Allows for:

- Guided depth and direction control
- Fully guided implant insertion

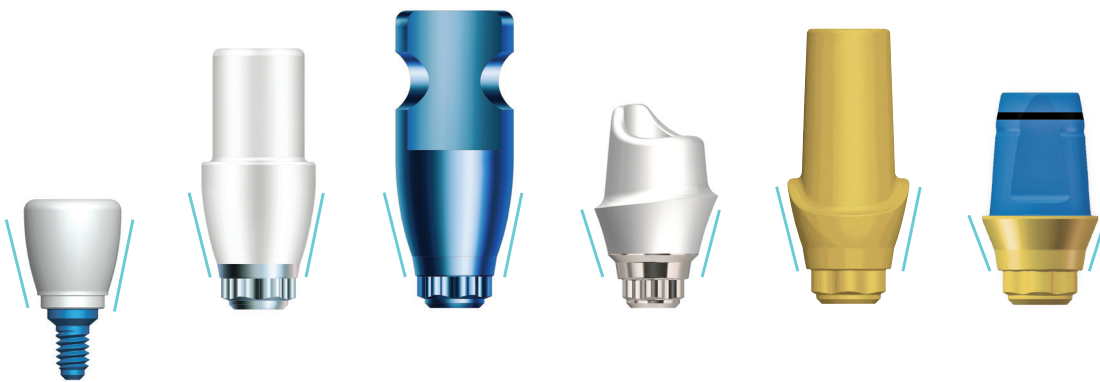




THE POWER OF ONE

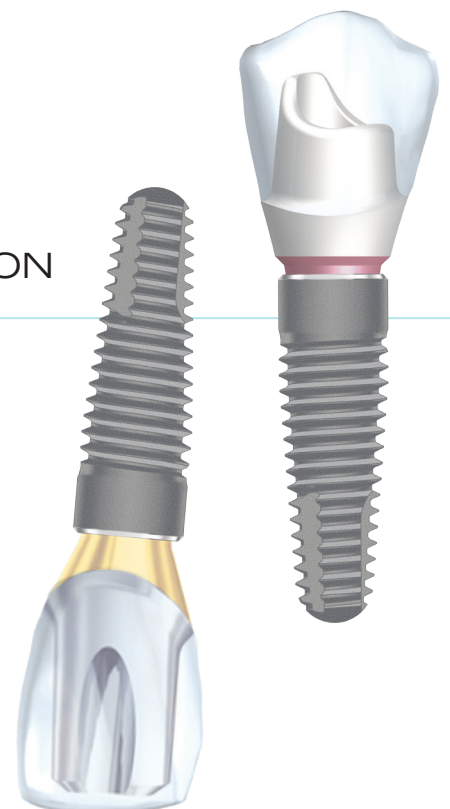
- One screw for all implant abutments - From Ø3.5 mm to 9.0 mm
- One driver from the healing abutment to the final screw - Patented technology firmly secures driver to screw
- One Torque value - 30Ncm

A complete line of consistent contours from healing abutment to final abutment.

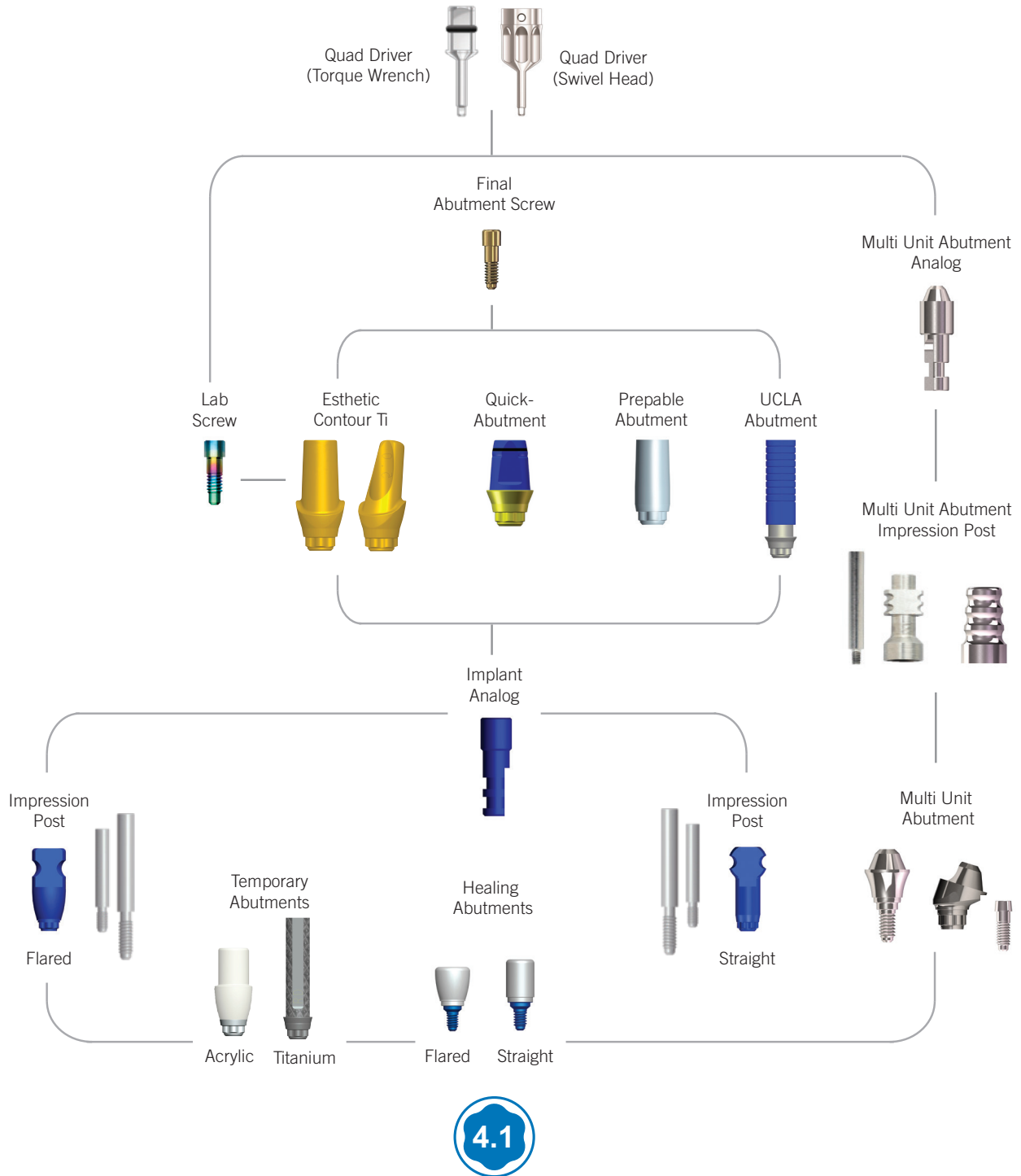


CUSTOM ABUTMENTS FOR TILOBE® CONNECTION

- Titanium
- Zirconia Hybrid
- Zirconia Hybrid (Pink)
- Provided on our milled connection



Innovative Prosthetic Solutions to Meet Your Patient Specific Needs.



Ø4.1 mm Shown; See catalog for Ø3.5 and Ø5.0 options.