



GENESIS Implant System

Product Catalog



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Keystone Dental is an oral healthcare company headquartered in the med-tech hub of Boston, Massachusetts. We are committed to revolutionizing dental care by bringing joy to every patient experience.

Since our founding in 2006, Keystone Dental has focused on introducing advanced technology to improve patient outcomes, simplifying the surgical and restorative process, and providing strong customer service and support. Over the past four years, Keystone Dental has developed into a strong and healthy company with a specialty sales team serving dental specialists around the world.

Keystone Dental seeks to enhance every patient smile by creating innovative solutions that restore the natural aesthetics of tissue, bone, and teeth. Our product portfolio includes Genesis, The Biomimetic Implant System™, the Prima™ Implant System, EasyGuide™ Dental Planning Software, and a portfolio of all-natural, bioactive tissue regeneration products including DynaMatrix® Extracellular Membrane, DynaBlast™ and DynaGraft•D™ bone graft substitutes, and Accell Connexus®, a next-generation BMP-enhanced bone grafting product.

The Keystone Dental team would like to take this opportunity to thank you for your business, for your continued interest in the organization, and for your commitment to our company and our products. We are very excited about the future and look forward to helping you bring joy to every patient experience.

GENESIS: *The Biomimetic Implant System™*

Designed for Immediate Function

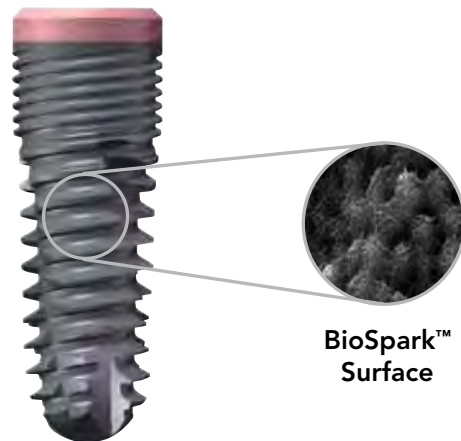
Primary Stability – Dual Thread Design, provides immediate function and optimizes insertion torque in all bone types

- **Micro threads** minimize pressure on the cortical bone while providing primary stability
- **Aggressive macro threads** offer primary mechanical stability especially in soft bone
- **Apical cutting flutes** create space and release pressure during insertion
- **Anchor flute design** further secures implant by providing resistance to reverse torque



Secondary Stability – BioSpark™, A proprietary Anodic Spark Deposition (ASD) process, produces a charged macro-micro-nano textured surface

- **Hydrophilic Surface** attracts blood to the site, stimulating angiogenesis
- **Charged Calcium and Phosphorous ions** fuel osteoblastic activity
- **Nanosurface Texture** similar to that of natural bone structure
- **Facilitates faster osseointegration¹**



¹ The BioSpark surface facilitates faster osseointegration, as demonstrated by significant bone-implant-contact (BIC) in the cortical bone of sheep* at 4 weeks compared to machined or blasted titanium, and as demonstrated by in vitro studies, which yielded the following individual results:

- Significant increase in cellular metabolic activity over 1 to 7 days in simulated body fluid on cp-Ti disks treated with BioSpark when compared to machined titanium
- Significant increase in osteoblast proliferation over 1 to 3 days on cp-Ti disks treated with BioSpark when compared to machined or acid etched titanium
- Early fibronectin absorption and enhanced adhesion, proliferation, and differentiation of osteoblasts at 24, 48 and 72 hours on cp-Ti disks treated with BioSpark when compared to other anodic spark desposition (ASD) surfaces

Full references are available upon request.

*Results in animal studies are not necessarily predictive of human clinical results

An Implant System Designed for Immediate and Long Term Aesthetics

AnaTite™ Pink Collar and Abutments mimic the natural hue of gingival tissue for enhanced aesthetics

- **AnaTite™** is anodization through an electro-chemical process to generate a titanium oxide surface thickness, turning the implant collar and abutments a uniform pink
- Thin gingival tissue can allow visibility of implant or abutment, compromising aesthetics in the anterior region
- **The Genesis Implant** solves this dilemma by offering a natural hue, closely resembling the peri-implant mucosa



The Aesthetic Connection

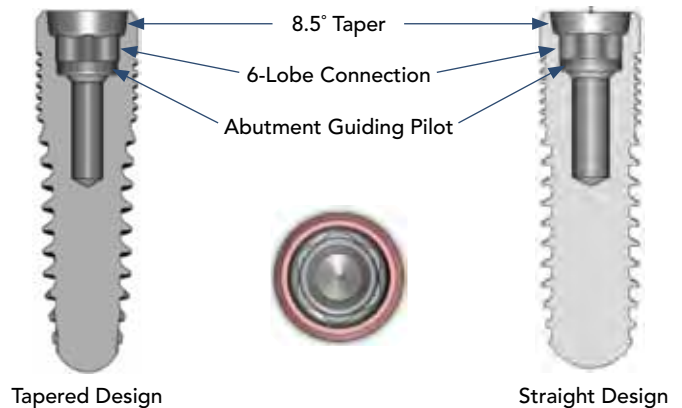
The Biomimetic design of the GENESIS implant ensures initial and long-term aesthetics at the implant-abutment connection

- **Patented 6-lobed Connection** – Provides symmetrical load distribution to stimulate bone
- **Conical Seal** – Reduces micro-gap to minimize the area for bacteria colonization
- **Medialized Abutment Connection** – Shifts bacteria away from bone
- **Moderately Roughened Collar** – Stabilizes bone and soft tissue to reduce the risk of bone resorption
- **AnaTite™ Collar and Abutment** – Pink hue creates a visual effect through the peri-implant mucosa similar to that of natural tissue
- **Consistent Contours** – Scalloped margins designed to follow natural gingival contours throughout the healing and restoration



TiLobe™ Connection

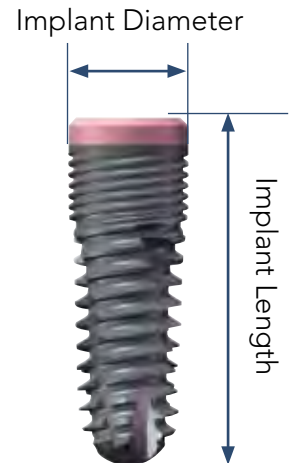
Keystone Dental's Genesis Implant System incorporates the TiLobe™ connection, a patented internal 6-lobed connection that combines the benefits of a taper, internal lobed design and integrated pilots, providing a secure implant/abutment connection. The TiLobe™ connection utilizes the same screw diameter throughout all implant diameters. Additionally, the 5.5 and 6.5mm implant diameters share the same prosthetic connection.



Platform Diameters

The Genesis Implant System is designed with color-coded icons on the product labeling to help the Clinician identify the correct abutment for a specific implant diameter. Each icon below represents the diameters of the Genesis Implant System that are currently available.

- 3.8** 3.8mm Ø Straight and Tapered
Available in lengths of 8.5, 10, 11.5, 13, and 16mm
- 4.5** 4.5mm Ø Straight and Tapered
Available in lengths of 8.5, 10, 11.5, 13, and 16mm
- 5.5** 5.5mm Ø Tapered Only
Available in 8.5, 10, 11.5, and 13mm lengths
- 6.5** 6.5mm Ø Tapered Only
Available in 8.5, 10, 11.5, and 13mm lengths



Using the color coded implant icon that was selected, the clinician chooses the correct abutment by matching it to one of many options that share a similar color-coded identifier. The scheme below identifies the abutments that can be used with each implant diameter.



Can use 4.0 and 5.0 prosthetic components to mate with the 3.8mm Ø Implant.



Can use 5.0 and 6.0 prosthetic components to mate with the 4.5mm Ø Implant.



Can use 5.0 prosthetic components to mate with the 5.5mm Ø Implant.



Can use 6.0 prosthetic components to mate with the 5.5mm and 6.5mm Ø Implants.



Can use 6.0 prosthetic components to mate with the 6.5mm Ø Implant.

IMPLANT SELECTION

Genesis Tapered Implant System

Designed for clinicians who prefer a tapered implant, Genesis addresses anatomic conditions; such as converging roots of adjacent teeth, lingual undercuts in the mandible, and labial concavities in the maxilla. By utilizing a tapered implant design in these conditions, optimal implant placement and ideal aesthetics is achieved. The chart below describes the Genesis Implant System catalog numbers for the various tapered implant diameters and lengths:

Material: Grade 4 Titanium **STERILE R**

3.8mm Genesis Tapered Implants		
Catalog #	Diameter	Length
G21130	3.8mm	8.5mm
G21131	3.8mm	10mm
G21132	3.8mm	11.5mm
G21133	3.8mm	13mm
G21135	3.8mm	16mm

5.5mm Genesis Tapered Implants		
Catalog #	Diameter	Length
G21144	5.5mm	8.5mm
G21145	5.5mm	10mm
G21146	5.5mm	11.5mm
G21147	5.5mm	13mm

4.5mm Genesis Tapered Implants		
Catalog #	Diameter	Length
G21137	4.5mm	8.5mm
G21138	4.5mm	10mm
G21139	4.5mm	11.5mm
G21140	4.5mm	13mm
G21142	4.5mm	16mm

6.5mm Genesis Tapered Implants		
Catalog #	Diameter	Length
G21150	6.5mm	8.5mm
G21151	6.5mm	10mm
G21152	6.5mm	11.5mm
G21153	6.5mm	13mm



- BioSpark™ Surface
- Tapered Design
- TiLobe™ Technology
- Medialized Abutment Connection
- 1.0mm Pink Collar
- Dual Thread Design
- Domed Apical
- Direct Drive Feature
- Includes Cover Screw

Genesis Straight Implant System

Genesis Straight Implants are consistent in design, self-tapping and can be used for all treatment indications in which sufficient bone volume is available. The straight design provides placement versatility and is suitable for virtually all case designs. The chart below describes the Genesis Implant System catalog numbers for the various straight implant diameters and lengths:

Material: Grade 4 Titanium **STERILE R**

3.8mm Genesis Straight Implants

Catalog #	Diameter	Length
G21117	3.8mm	8.5mm
G21118	3.8mm	10mm
G21119	3.8mm	11.5mm
G21120	3.8mm	13mm
G21122	3.8mm	16mm

4.5mm Genesis Straight Implants

Catalog #	Diameter	Length
G21123	4.5mm	8.5mm
G21124	4.5mm	10mm
G21125	4.5mm	11.5mm
G21126	4.5mm	13mm
G21128	4.5mm	16mm



- BioSpark™ Surface
- Straight Design
- TiLobe™ Technology
- Medialized Abutment Connection
- 1.0mm Pink Collar
- Dual Thread Design
- Domed Apical
- Direct Drive Feature
- Includes Cover Screw

Healing Abutments – soft tissue healing

- Color-coded pink to match gingiva for aesthetics
- Height, contour, and implant diameter laser etched on top

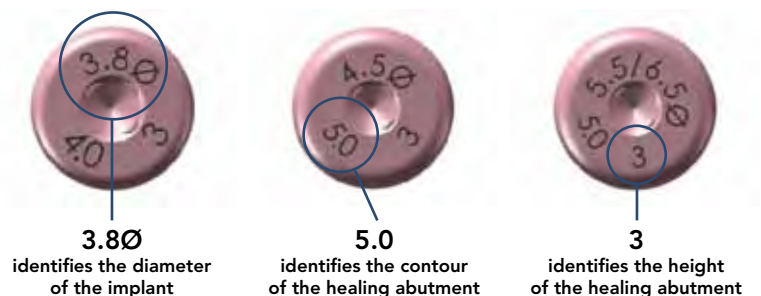
Indication and intended use

- For all positions in the mouth
- For intermediate use only
- Recommended Torque – 10Ncm

Instruments Needed: Quad Driver

Marked with numbers to identify connection size, contour and height

- 2 digit numbers with diameter sign – 3.8Ø relates to the diameter of the implant
- 2 digit numbers – 5.0 relates to the contour of the healing abutment
- Single digit number – 3 relates to the height of the healing abutment



Material: Titanium Alloy**STERILE** **R**

Item Description	Contour	Cuff Height	Catalog Number
3.8mm Ø Contour Healing Abutment	4.0mm	3.0mm	G21103
3.8mm Ø Contour Healing Abutment	4.0mm	5.0mm	G21104
3.8mm Ø Contour Healing Abutment	5.0mm	3.0mm	G21105
3.8mm Ø Contour Healing Abutment	5.0mm	5.0mm	G21106
4.5mm Ø Contour Healing Abutment	5.0mm	3.0mm	G21107
4.5mm Ø Contour Healing Abutment	5.0mm	5.0mm	G21108
4.5mm Ø Contour Healing Abutment	6.0mm	3.0mm	G21109
4.5mm Ø Contour Healing Abutment	6.0mm	5.0mm	G21110
5.5mm Ø Contour Healing Abutment	5.0mm	3.0mm	G21111
5.5mm Ø Contour Healing Abutment	5.0mm	5.0mm	G21112
5.5/6.5mm Ø Contour Healing Abutment	6.0mm	3.0mm	G21113
5.5/6.5mm Ø Contour Healing Abutment	6.0mm	5.0mm	G21114

Temporary Abutment

Genesis offers 2 options for temporization, a Temporary Abutment with a metal substructure that includes an acrylic PMMA (polymethylmethacrylate) body for fabricating short term temporary restorations that simplify the process of making in-office temporaries. The Temporary Abutment is fabricated from an aesthetic tooth-colored polymer which is easily modified and bonds well with common temporary materials including acrylic and composite. The other option for temporization of an implant is a Ti (Titanium) Temporary Abutment. This abutment is a titanium alloy and can be modified to fabricate a temporary. The acrylic is mechanically bonded to the metal substructure. Both temporization options are available in locking and non-locking designs and include a Final Abutment Screw.

Instruments Required: Quad Driver**Torque recommendation:** 30Ncm**Material:** PMMA (polymethylmethacrylate)**STERILE** **R**

Item Description	Diameter Ø	Contour	Catalog Number
Temporary Abutment, Locking	3.8mm	4.0mm	G71130
Temporary Abutment, Non-Locking	3.8mm	4.0mm	G71131
Temporary Abutment, Locking	3.8mm	5.0mm	G71132
Temporary Abutment, Non-Locking	3.8mm	5.0mm	G71133
Temporary Abutment, Locking	4.5mm	5.0mm	G71134
Temporary Abutment, Non-Locking	4.5mm	5.0mm	G71135
Temporary Abutment, Locking	4.5mm	6.0mm	G71136
Temporary Abutment, Non-Locking	4.5mm	6.0mm	G71137
Temporary Abutment, Locking	5.5mm	5.0mm	G71138
Temporary Abutment, Non-Locking	5.5mm	5.0mm	G71139
Temporary Abutment, Locking	5.5/6.5mm	6.0mm	G71140
Temporary Abutment, Non-Locking	5.5/6.5mm	6.0mm	G71141



(PMMA)

Material: Titanium Alloy Non-Sterile

Item Description	Diameter Ø	Catalog Number
Temporary Abutment, Locking	3.8mm	G71144
Temporary Abutment, Non-Locking	3.8mm	G71145
Temporary Abutment, Locking	4.5mm	G71146
Temporary Abutment, Non-Locking	4.5mm	G71147
Temporary Abutment, Locking	5.5/6.5mm	G71148
Temporary Abutment, Non-Locking	5.5/6.5mm	G71149



(Ti)

Implant Impression Post

- Contours match the Healing Abutments for transferring soft-tissue contours to the laboratory.
- Used for single or multi-unit (splinted) restorations.
- Includes a long screw (open tray impressions) and a short screw (closed tray impressions).
- Color-coding matches prosthetic table and implant analog for easy identification and improved communication between the surgeon, restoring doctor and laboratory.

Instrumentation Required: Quad Driver

Torque Requirement: Hand Tighten

Material: Titanium Alloy **STERILE R**

Item Description	Color- Coding	Diameter Ø	Contour	Catalog Number
Implant Impression Post	Green	3.8mm	4.0mm	G71100
Implant Impression Post	Green	3.8mm	5.0mm	G71101
Implant Impression Post	Blue	4.5mm	5.0mm	G71102
Implant Impression Post	Blue	4.5mm	6.0mm	G71103
Implant Impression Post	Magenta	5.5mm	5.0mm	G71104
Implant Impression Post	Magenta/Titanium	5.5/6.5mm	6.0mm	G71105



Implant Analog

- Replicates the implant for use by the dental laboratory.
- Color-coding matches impression post and restorative components for easy identification.

Material: Titanium Alloy Non-Sterile

Item Description	Diameter Ø	Catalog Number
Implant Analog, 1-Pack	3.8mm	G71107
Implant Analog, 10-Pack	3.8mm	G71108
Implant Analog, 1-Pack	4.5mm	G71109
Implant Analog, 10-Pack	4.5mm	G71110
Implant Analog, 1-Pack	5.5mm	G71111
Implant Analog, 10-Pack	5.5mm	G71112
Implant Analog, 1-Pack	6.5mm	G71113
Implant Analog, 10-Pack	6.5mm	G71114



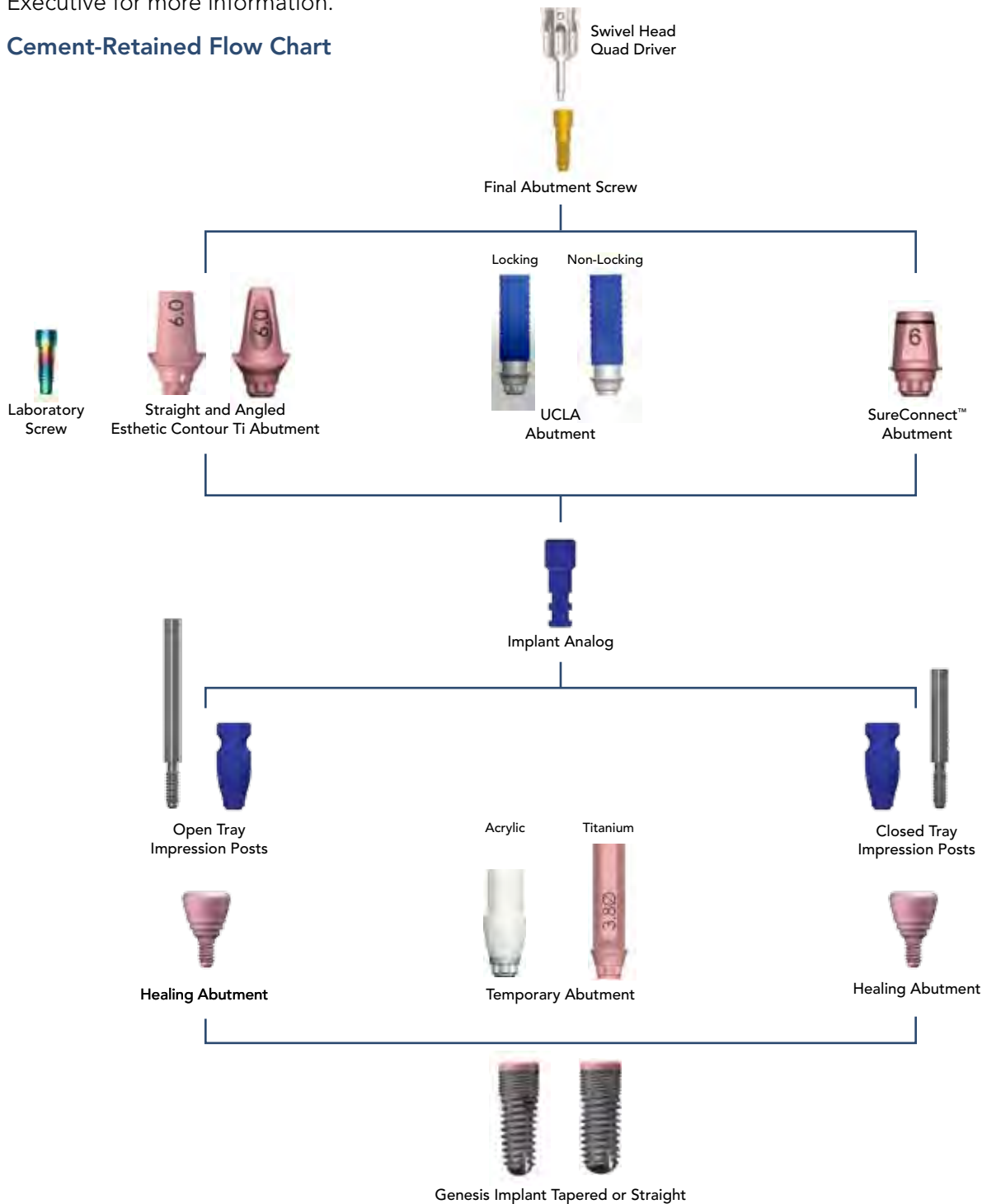
CEMENT-RETAINED RESTORATIONS

Honoring the Principles of Biology for Optimal Aesthetics

The restorative options for cement-retained solutions cover everything you need to create optimal aesthetics.

The prosthetic line consists of a wide array of abutments to successfully address every clinical indication. Each component is designed to give the surgical team an optimal treatment result for single, multiple or fully edentulous restorations in all areas of the mouth. Please speak with your Keystone Dental Sales Executive for more information.

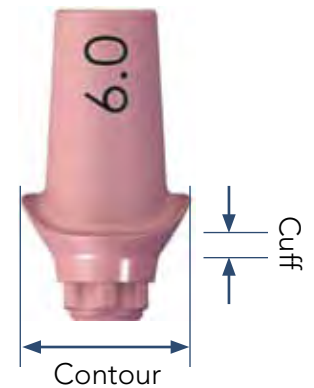
Cement-Retained Flow Chart



Esthetic Contour Ti Abutment

The Esthetic Contour Ti Abutment System is designed for highly esthetic, cement-retained restorations where conventional crown and bridge techniques are desired. The Esthetic Contour Ti Abutment can be used for single or multi-unit (splinted) cement-retained restorations. Esthetic Contour Ti Abutments are available in straight and 15° angled design.

The abutments are pink color to give a natural hue through the soft tissue. Pre-machined, scalloped margins follow natural gingival contours to deliver superior aesthetic results and minimize the need for prepping. The abutment contours match those of the Genesis Healing Abutments.



Instruments Needed: Quad Driver

Torque Recommendations: 30Ncm **Material:** Titanium Alloy **STERILE** **R**

Item Description	Diameter	Contour	Cuff Height (Buccal)	Catalog Number
Straight Esthetic Abutment	3.8mm	4.0mm	1.0mm	G71200
Straight Esthetic Abutment	3.8mm	4.0mm	2.0mm	G71201
Angled Esthetic Abutment 15°	3.8mm	4.0mm	1.0mm	G71202
Angled Esthetic Abutment 15°	3.8mm	4.0mm	2.0mm	G71203
Straight Esthetic Abutment	3.8mm	5.0mm	1.0mm	G71204
Straight Esthetic Abutment	3.8mm	5.0mm	3.0mm	G71205
Angled Esthetic Abutment 15°	3.8mm	5.0mm	1.0mm	G71206
Angled Esthetic Abutment 15°	3.8mm	5.0mm	3.0mm	G71207
Straight Esthetic Abutment	4.5mm	5.0mm	0.5mm	G71208
Straight Esthetic Abutment	4.5mm	5.0mm	1.5mm	G71209
Angled Esthetic Abutment 15°	4.5mm	5.0mm	0.5mm	G71210
Angled Esthetic Abutment 15°	4.5mm	5.0mm	1.5mm	G71211
Straight Esthetic Abutment	4.5mm	6.0mm	1.0mm	G71212
Straight Esthetic Abutment	4.5mm	6.0mm	3.0mm	G71213
Angled Esthetic Abutment 15°	4.5mm	6.0mm	1.0mm	G71214
Angled Esthetic Abutment 15°	4.5mm	6.0mm	3.0mm	G71215
Straight Esthetic Abutment	5.5mm	5.0mm	0.5mm	G71216
Straight Esthetic Abutment	5.5mm	5.0mm	1.5mm	G71217
Angled Esthetic Abutment 15°	5.5mm	5.0mm	0.5mm	G71218
Angled Esthetic Abutment 15°	5.5mm	5.0mm	1.5mm	G71219
Straight Esthetic Abutment	5.5/6.5mm	6.0mm	1.0mm	G71220
Straight Esthetic Abutment	5.5/6.5mm	6.0mm	3.0mm	G71221
Angled Esthetic Abutment 15°	5.5/6.5mm	6.0mm	1.0mm	G71222

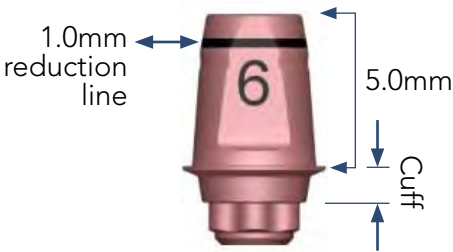
Abutment Screws

Item Description	Catalog Number
Replacement Final Abutment Screw, sterile	G71125
Laboratory Screw, 10 Pack, non-sterile	G71127

SURECONNECT™ ABUTMENT SYSTEM

SureConnect™ Abutments are pre-tapered abutments designed to meet the clinicians’ demands for conventional cement-retained procedures and restorative simplicity. The abutment is also sold in a convenient referral pack. The pack contains all the necessary components to complete a temporary and/or final restoration.

The SureAlign™ Impression System makes impression-taking simple. The Impression Cap easily aligns itself along the flat of the abutment and precisely transfers the SureConnect™ Abutment positioning to the laboratory. It virtually eliminates the need for retraction cord.



Instruments Needed: Quad Driver

Torque Recommendations: 30Ncm

Material: Titanium Alloy

SureConnect™ Packs

All components for creating a single temporary and final restoration are included in one convenient package.

Each SureConnect™ Pack includes:

- SureConnect™ Abutment with Screw
- SureAlign™ Impression Cap
- SureConnect™ Abutment Analog
- SureConnect™ Acrylic Temporary/Healing Cap
- SureConnect™ Plastic Sleeve, Locking



Item Description	Diameter	Contour	Cuff Height (Buccal)	Catalog Number
SureConnect™ Pack	3.8mm	5.0mm	1.0mm	G71400
SureConnect™ Pack	3.8mm	5.0mm	2.0mm	G71401
SureConnect™ Pack	3.8mm	5.0mm	3.0mm	G71402
SureConnect™ Pack	3.8mm	5.0mm	4.0mm	G71403
SureConnect™ Pack	4.5mm	5.0mm	0.5mm	G71404
SureConnect™ Pack	4.5mm	5.0mm	1.5mm	G71405
SureConnect™ Pack	4.5mm	5.0mm	2.5mm	G71406
SureConnect™ Pack	4.5mm	5.0mm	4.0mm	G71407
SureConnect™ Pack	4.5mm	6.0mm	0.5mm	G71408
SureConnect™ Pack	4.5mm	6.0mm	1.5mm	G71409
SureConnect™ Pack	4.5mm	6.0mm	2.5mm	G71410
SureConnect™ Pack	4.5mm	6.0mm	4.0mm	G71411
SureConnect™ Pack	5.5mm	5.0mm	0.5mm	G71412
SureConnect™ Pack	5.5mm	5.0mm	1.5mm	G71413
SureConnect™ Pack	5.5mm	5.0mm	2.5mm	G71414
SureConnect™ Pack	5.5mm	5.0mm	4.0mm	G71415
SureConnect™ Pack	5.5/6.5mm	6.0mm	0.5mm	G71416
SureConnect™ Pack	5.5/6.5mm	6.0mm	1.5mm	G71417
SureConnect™ Pack	5.5/6.5mm	6.0mm	2.5mm	G71418
SureConnect™ Pack	5.5/6.5mm	6.0mm	4.0mm	G71419

SureConnect™ Abutment **Material:** Titanium Alloy **STERILE R**

Item Description	Diameter	Contour	Cuff Height (Buccal)	Catalog Number
SureConnect Abutment w/ Screw	3.8mm	5.0mm	1.0mm	G71434
SureConnect Abutment w/ Screw	3.8mm	5.0mm	2.0mm	G71435
SureConnect Abutment w/ Screw	3.8mm	5.0mm	3.0mm	G71436
SureConnect Abutment w/ Screw	3.8mm	5.0mm	4.0mm	G71437
SureConnect Abutment w/ Screw	4.5mm	5.0mm	0.5mm	G71438
SureConnect Abutment w/ Screw	4.5mm	5.0mm	1.5mm	G71439
SureConnect Abutment w/ Screw	4.5mm	5.0mm	2.5mm	G71440
SureConnect Abutment w/ Screw	4.5mm	5.0mm	4.0mm	G71441
SureConnect Abutment w/ Screw	4.5mm	6.0mm	0.5mm	G71442
SureConnect Abutment w/ Screw	4.5mm	6.0mm	1.5mm	G71443
SureConnect Abutment w/ Screw	4.5mm	6.0mm	2.5mm	G71444
SureConnect Abutment w/ Screw	4.5mm	6.0mm	4.0mm	G71445
SureConnect Abutment w/ Screw	5.5mm	5.0mm	0.5mm	G71446
SureConnect Abutment w/ Screw	5.5mm	5.0mm	1.5mm	G71447
SureConnect Abutment w/ Screw	5.5mm	5.0mm	2.5mm	G71448
SureConnect Abutment w/ Screw	5.5mm	5.0mm	4.0mm	G71449
SureConnect Abutment w/ Screw	5.5/6.5mm	6.0mm	0.5mm	G71450
SureConnect Abutment w/ Screw	5.5/6.5mm	6.0mm	1.5mm	G71451
SureConnect Abutment w/ Screw	5.5/6.5mm	6.0mm	2.5mm	G71452
SureConnect Abutment w/ Screw	5.5/6.5mm	6.0mm	4.0mm	G71453



SureAlign™ Impression Cap **Material:** Polypropylene **Non-Sterile**

Item Description	Diameter	Contour	Catalog Number
SureAlign Impression Cap, 1-Pack	3.8mm	5.0mm	G71428
SureAlign Impression Cap, 1-Pack	4.5mm	5.0mm	G71429
SureAlign Impression Cap, 1-Pack	4.5mm	6.0mm	G71430
SureAlign Impression Cap, 1-Pack	5.5mm	5.0mm	G71431
SureAlign Impression Cap, 1-Pack	5.5/6.5mm	6.0mm	G71432



SureConnect™ Temporary/Healing Cap

Material: Polymethylmethacrylate **STERILE R**

Item Description	Diameter	Contour	Catalog Number
SureConnect Temporary/Healing Cap	3.8mm	5.0mm	G71462
SureConnect Temporary/Healing Cap	4.5mm	5.0mm	G71463
SureConnect Temporary/Healing Cap,	4.5mm	6.0mm	G71464
SureConnect Temporary/Healing Cap	5.5mm	5.0mm	G71465
SureConnect Temporary/Healing Cap	5.5/6.5mm	6.0mm	G71466



SureConnect™ Abutment Analog

Material: Titanium Alloy Non-Sterile

Item Description	Diameter	Contour	Catalog Number
SureConnect Abutment Analog, 1-Pack	3.8mm	5.0mm	G71468
SureConnect Abutment Analog, 1-Pack	4.5mm	5.0mm	G71469
SureConnect Abutment Analog, 1-Pack	4.5mm	6.0mm	G71470
SureConnect Abutment Analog, 1-Pack	5.5mm	5.0mm	G71471
SureConnect Abutment Analog, 1-Pack	5.5/6.5mm	6.0mm	G71472



SureConnect™ Plastic Sleeve

Material: Acetal Non-Sterile

Item Description	Diameter	Contour	Catalog Number
SureConnect Plastic Sleeve, Locking	3.8mm	5.0mm	G71478
SureConnect Plastic Sleeve, Non-Locking	3.8mm	5.0mm	G71479
SureConnect Plastic Sleeve, Locking	4.5mm	5.0mm	G71480
SureConnect Plastic Sleeve, Non-Locking	4.5mm	5.0mm	G71481
SureConnect Plastic Sleeve, Locking	4.5mm	6.0mm	G71482
SureConnect Plastic Sleeve, Non-Locking	4.5mm	6.0mm	G71483
SureConnect Plastic Sleeve, Locking	5.5mm	5.0mm	G71484
SureConnect Plastic Sleeve, Non-Locking	5.5mm	5.0mm	G71485
SureConnect Plastic Sleeve, Locking	5.5/6.5mm	6.0mm	G71486
SureConnect Plastic Sleeve, Non-Locking	5.5/6.5mm	6.0mm	G71488



SureConnect™ Ceramic Coping

Material: Zirconia Non-Sterile

Item Description	Diameter	Contour	Catalog Number
SureConnect Ceramic Coping	3.8mm	5.0mm	G71475
SureConnect Ceramic Coping	4.5mm	5.0mm	G71476
SureConnect Ceramic Coping	5.5mm	6.0mm	G71477

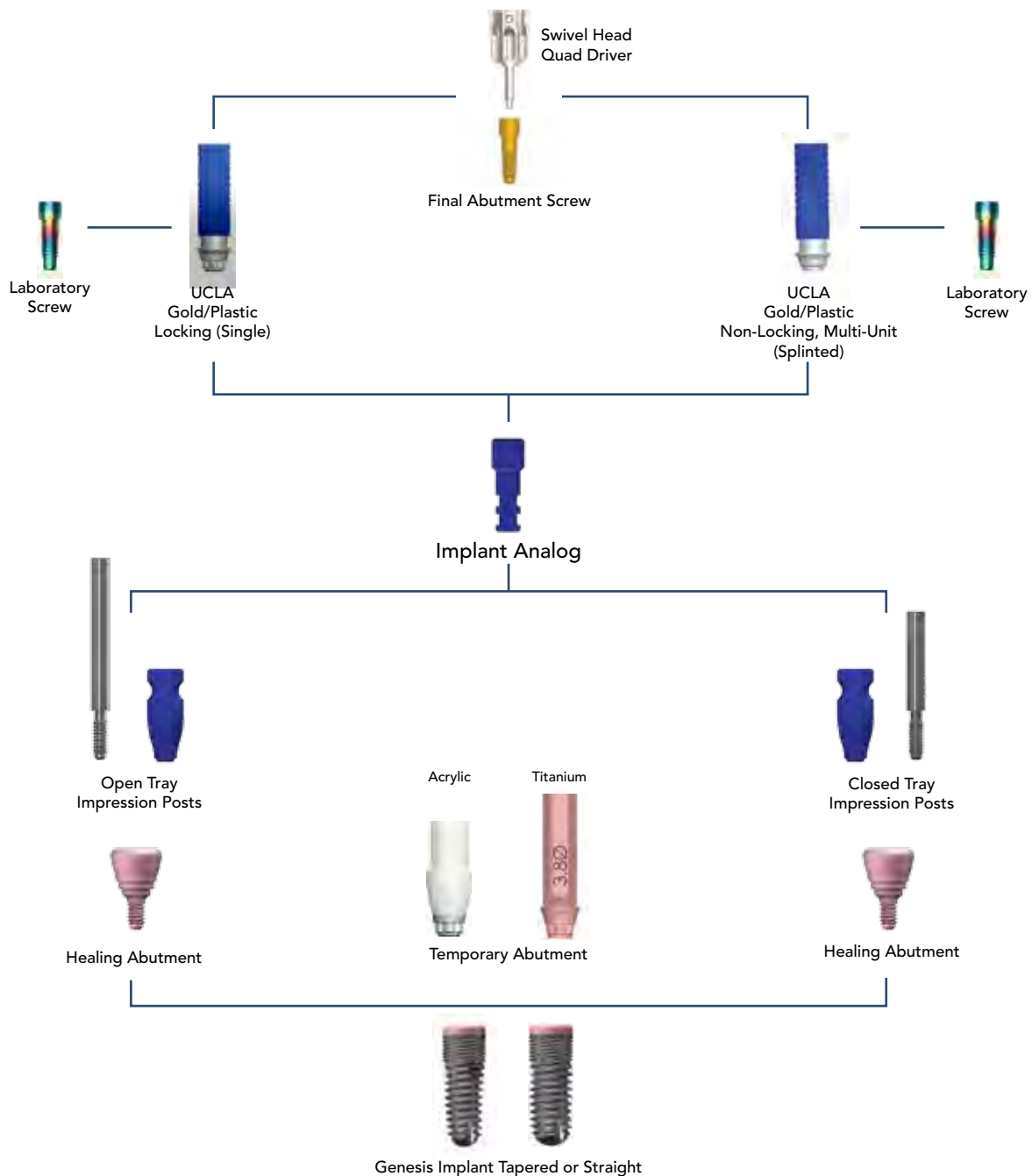


SCREW-RETAINED RESTORATIONS

Retrievability, Simplicity and Confidence

If a single tooth screw-retained option is required, the UCLA Gold/Plastic Sleeve for Genesis is an ideal solution. A UCLA Abutment can be custom designed with a screw hole for easy access to the abutment screw after clinical installation.

Screw-Retained Flow Chart



UCLA Gold/Plastic Abutment

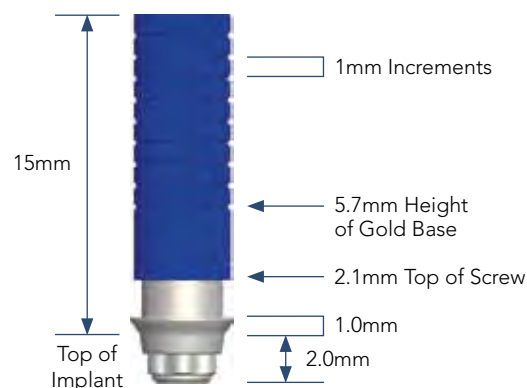
The versatile UCLA Abutment System can be used to create highly aesthetic, custom, screw-retained restorations that attach directly to the implant. It can also be used for fabricating patient specific single or multi-unit (splinted) crown and bridge-cemented restorations and bar attachment-retained overdenture restorations.

Instruments Needed: Quad Driver

Torque Recommendations: 30Ncm

Material: Gold Alloy/Acetal

UCLA Abutment Non-Sterile



Item Description	Diameter	Cuff	Catalog Number
UCLA Gold/Plastic Sleeve, Locking	3.8mm	1.0mm	G71231
UCLA Gold/Plastic Sleeve, Non-Locking	3.8mm	1.0mm	G71232
UCLA Gold/Plastic Sleeve, Locking	4.5mm	1.0mm	G71233
UCLA Gold/Plastic Sleeve, Non-Locking	4.5mm	1.0mm	G71234
UCLA Gold/Plastic Sleeve, Locking	5.5/6.5mm	1.0mm	G71235
UCLA Gold/Plastic Sleeve, Non-Locking	5.5/6.5mm	1.0mm	G71236

Abutment Screws

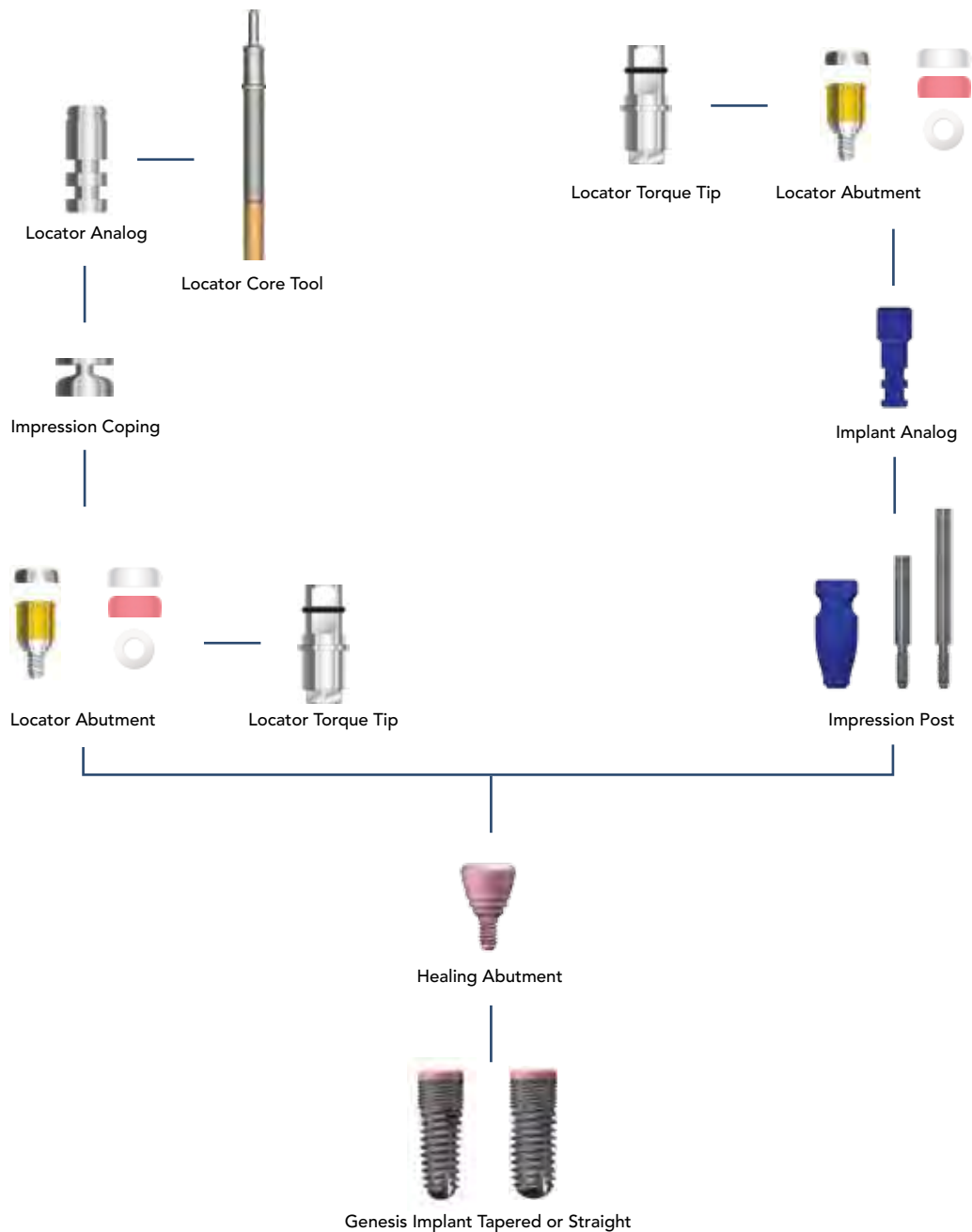
Item Description	Catalog Number
Replacement Final Abutment Screw, sterile	G71125
Laboratory Screw, 10 Pack, non-sterile	G71127

OVERDENTURES

Changing the Quality of Life for Your Patients

There are several indications for overdenture treatment in connection with dental implants. Functional, aesthetic, phonetic and hygienic requirements in certain clinical situations support the use of the overdenture as a treatment option. The presence of at least one implant in each quadrant of the jaw, combined with a suitable attachment system, makes overdenture treatment a viable alternative when treating totally edentulous jaws.

Locator® Abutment Flow Chart



Locator Abutment

Locator Abutments are used with two or more implants for attachment-retained overdenture restorations. The Locator Abutment threads directly into the Genesis implant. The Denture Cap is processed into the denture base either chairside or at the dental laboratory. Nylon Males provide varying degrees of retention.

Locator Abutment Assembly

Locator Abutment Assembly includes the following denture processing components:

- Denture Cap with Black Processing Male
- White Nylon Male, Standard Retention
- Pink (LR) Less Retentive Nylon Male
- Block Out Spacer

Instruments Needed: Quad Driver, Locator Core Tool, Locator Torque Tip

Torque Recommendations: 30Ncm

Material: Titanium Alloy **STERILE R**



3.8mm Implants		4.5mm Implants		5.5mm Implants	
Item Description	Catalog #	Item Description	Catalog #	Item Description	Catalog #
Locator Abutment Assembly, 1.0mm Cuff	G71500	Locator Abutment Assembly, 1.0mm Cuff	G71506	Locator Abutment Assembly, 1.0mm Cuff	G71512
Locator Abutment Assembly, 2.0mm Cuff	G71501	Locator Abutment Assembly, 2.0mm Cuff	G71507	Locator Abutment Assembly, 2.0mm Cuff	G71513
Locator Abutment Assembly, 3.0mm Cuff	G71502	Locator Abutment Assembly, 3.0mm Cuff	G71508	Locator Abutment Assembly, 3.0mm Cuff	G71514
Locator Abutment Assembly, 4.0mm Cuff	G71503	Locator Abutment Assembly, 4.0mm Cuff	G71509	Locator Abutment Assembly, 4.0mm Cuff	G71515
Locator Abutment Assembly, 5.0mm Cuff	G71504	Locator Abutment Assembly, 5.0mm Cuff	G71510	Locator Abutment Assembly, 5.0mm Cuff	G71516
Locator Abutment Assembly, 6.0mm Cuff	G71505	Locator Abutment Assembly, 6.0mm Cuff	G71511	Locator Abutment Assembly, 6.0mm Cuff	G71517

Locator Abutment Accessories

Item Description	Catalog Number
Denture Cap with Black Processing Male, 2-Pack	L85192



Item Description	Catalog Number
Locator Replacement Male, White, Standard Retention, 4-Pack	G71518



Item Description	Catalog Number
Locator Replacement Male, Pink, LR (Light Retention), 4-Pack	G71519



Item Description	Catalog Number
Locator Replacement Male, Blue, ELR (Extra Light Retention), 4-Pack	G71520



Item Description	Catalog Number
Locator Replacement Male, Green, ER (Extended Range), 4-Pack	G71521



Item Description	Catalog Number
Locator Female Analog, 4-Pack	G71522



Item Description	Catalog Number
Locator Impression Coping, 4-Pack	G71523



Item Description	Catalog Number
Locator Core Tool	G71524

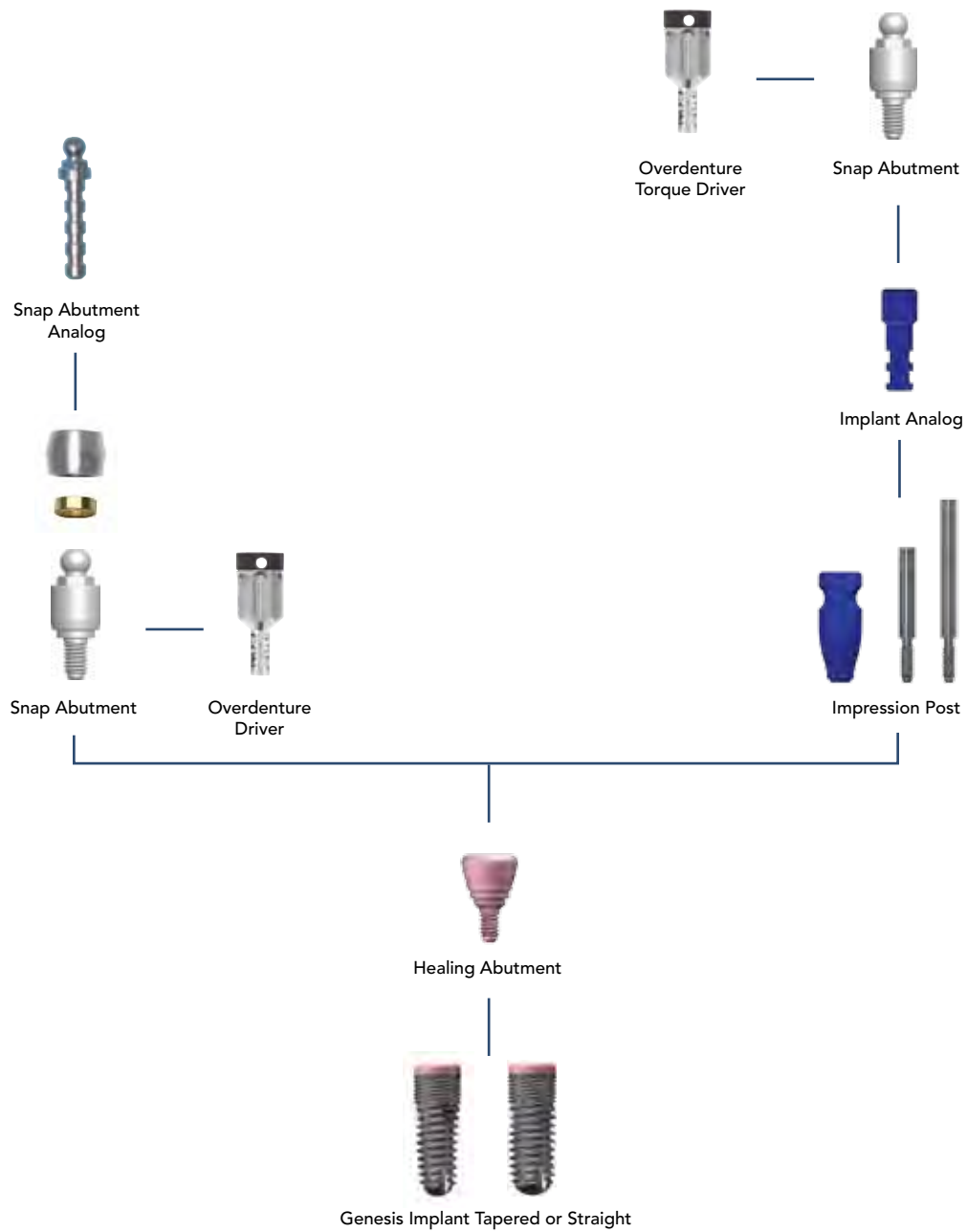


Item Description	Catalog Number
Locator Torque Wrench Driver	G71525



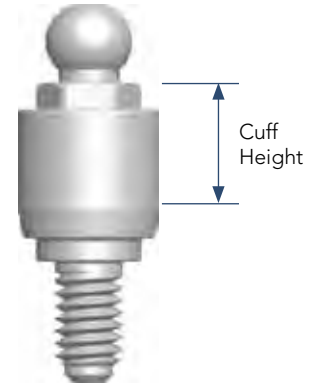
Snap Abutment

Snap Abutment Flow Chart



Snap Abutment

The Snap Abutment is used with two or more implants for implant attachment-retained overdenture restorations. The Snap Abutment will thread directly into the implant. The Snap Abutment Housing is processed into the denture base either chairside or at the dental laboratory. Replacement retention inserts are available in low, medium and high retention levels.



Snap Abutment Assembly

Instruments Needed:

- Overdenture Driver
- Overdenture Torque Tip

Torque Recommendations: 30Ncm

Material: Titanium Alloy **STERILE R**

3.8mm Implants		4.5mm Implants		5.5mm Implants	
Item Description	Catalog #	Item Description	Catalog #	Item Description	Catalog #
Snap Abutment Assembly, 2mm Cuff	G71530	Snap Abutment Assembly, 2mm Cuff	G71534	Snap Abutment Assembly, 2mm Cuff	G71538
Snap Abutment Assembly, 3mm Cuff	G71531	Snap Abutment Assembly, 3mm Cuff	G71535	Snap Abutment Assembly, 3mm Cuff	G71539
Snap Abutment Assembly, 4mm Cuff	G71532	Snap Abutment Assembly, 4mm Cuff	G71536		

Snap Abutment Accessories

Item Description	Catalog Number
Snap Retention Insert, Low, Red, 6-Pack	G71541



Item Description	Catalog Number
Snap Retention Insert, Medium, Yellow, 6-Pack	G71542



Item Description	Catalog Number
Snap Retention Insert, High, Blue, 6-Pack	G71543



Item Description	Catalog Number
Snap Abutment Analog	G71540



Item Description	Catalog Number
Snap Housing with Low Retention Insert and Lab Spacer	G71544



Item Description	Catalog Number
Snap Retention Insert Seating Tool	G71545



Item Description	Catalog Number
Overdenture Abutment Driver, Swivel Head	G71546



Item Description	Catalog Number
Overdenture Abutment Driver, Latch Type	G71547

Item Description	Catalog Number
Overdenture Abutment Driver, Tip for Torque Wrench	G71548

Keystone Dental

GENESIS SURGICAL KIT AND INSTRUMENTATION

A Simple, Sensible System to help you place it right the first time

Surgical Instrumentation

Genesis Surgical Kit: The Genesis Surgical Kit organizes all the instrumentation used for placing Genesis Tapered and Straight Implants.

The drill sequence is neatly organized and easily identifiable during surgery through the use of intuitive graphics and color-coding. All instruments are located on the top of the tray for convenient access. The Surgical Kit contains the Drills, Surgical Torque/Ratchet wrench, Depth Gauges, Implant Drivers, and other accessory components used to place all implants. With easily customizable configurations designed to meet your individual needs and surgical style, the surgical kit features an intuitive, easy-to-follow instrument flow and sleek, modern design for the ideal combination of flexibility, simplicity and convenience.



Item Description	Catalog Number
Genesis Surgical Kit (for 3.8mm and 4.5mm Tapered Implants)	G21001
Drill Pack (for 3.8mm and 4.5mm Straight Implants)	G21002
Drill Pack (for 5.5mm and 6.5mm Tapered Implants)	G21003
Genesis Cassette Only	G21000

Surgical Kit and Drill Pack Contents

For 3.8mm and 4.5mm Tapered Implants	
Item Description	Catalog #
Genesis Surgical Kit Includes:	G21001
2.0mm Full Depth Twist Drill	G21244
Parallel Pin, 4-Pack	G21211
2.7mm Intermediate Drill, Short	G21245
2.7mm Intermediate Drill, Long	G21246
3.2mm Intermediate Drill, Short	G21249
3.2mm Intermediate Drill, Long	G21250
Radiographic Depth Gauge, 3.8mm	G21207
Radiographic Depth Gauge, 4.5mm	G21208
3.8mm Countersink Drill	G21227
4.5mm Countersink Drill	G21228
3.8mm Final Tapered Drill, Short	G21257
3.8mm Final Tapered Drill, Long	G21258
4.5mm Final Tapered Drill, Short	G21259
4.5mm Final Tapered Drill, Long	G21260
3.8mm Surgical Tap, Tapered, Long	G21008
4.5mm Surgical Tap, Tapered, Short	G21009
4.5mm Surgical Tap, Tapered, Long	G21010
Surgical Ratchet/Torque Wrench	K15695
Conversion Handle, Latch Type	G21277
Conversion Handle, Square Type	G21278
Ratchet Adapter	G21280
Quad Driver, Swivel Head, Short	G71608
Quad Driver, Swivel Head, Long	G71609
Quad Driver, Torque Wrench, Short	G71612
Quad Driver, Torque Wrench, Long	G71613
3.8, Implant Driver, Latch, Short	G21268
3.8, Implant Driver, Latch, Long	G21269
4.5, Implant Driver, Latch, Short	G21270
4.5, Implant Driver, Latch, Long	G21271
3.8, Implant Driver, Ratchet	G21274
4.5, Implant Driver, Ratchet	G21275
Drill Extender	G21204
Implant Overlays	G21281
Surgical Manual	100001-EN01
Prosthetic Manual	700000
Drill Usage Chart	100009-EN01
Surgical Wall Chart	100005-EN01
Surgical Cassette	001-0957-00

For 3.8mm and 4.5mm Straight Implants	
Item Description	Catalog #
Drill Pack (3.8mm and 4.5mm Straight Implants) Includes:	G21002
3.8mm Final Straight Drill, Long	G21247
3.8mm Final Straight Drill, Short	G21248
4.5mm Final Straight Drill, Long	G21251
4.5mm Final Straight Drill, Short	G21252
3.8mm Surgical Tap, Straight, Short	G21015
3.8mm Surgical Tap, Straight, Long	G21016
4.5mm Surgical Tap, Straight, Short	G21017
4.5mm Surgical Tap, Straight, Long	G21018

For 5.5mm and 6.5mm Tapered Implants	
Item Description	Catalog #
Drill Pack (5.5mm and 6.5mm Tapered Implants) Includes:	G21003
4.2mm Intermediate Drill, Short	G21253
4.2mm Intermediate Drill, Long	G21254
5.2mm Intermediate Drill, Short	G21255
5.2mm Intermediate Drill, Long	G21256
Radiographic Depth Gauge, 5.5mm	G21209
Radiographic Depth Gauge, 6.5mm	G21210
5.5mm Countersink Drill	G21229
6.5mm Countersink Drill	G21230
5.5mm Final Tapered Drill, Short	G21261
5.5mm Final Tapered Drill, Long	G21262
6.5mm Final Tapered Drill, Short	G21263
6.5mm Final Tapered Drill, Long	G21264
5.5mm Surgical Tap, Tapered, Short	G21011
5.5mm Surgical Tap, Tapered, Long	G21012
6.5mm Surgical Tap, Tapered, Short	G21013
6.5mm Surgical Tap, Tapered, Long	G21014
5.5/6.5mm, Implant Driver, Latch, Short	G21272
5.5/6.5mm, Implant Driver, Latch, Long	G21273
5.5/6.5mm, Implant Driver, Ratchet	G21276

Initial and Intermediate Drills

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
2.0mm Full Depth Twist Drill	G21244
2.7mm Intermediate Drill, Short	G21245
2.7mm Intermediate Drill, Long	G21246
3.2mm Intermediate Drill, Short	G21249
3.2mm Intermediate Drill, Long	G21250
4.2mm Intermediate Drill, Short	G21253
4.2mm Intermediate Drill, Long	G21254
5.2mm Intermediate Drill, Short	G21255
5.2mm Intermediate Drill, Long	G21256



Countersink Drills

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
3.8mm Countersink Drill	G21227
4.5mm Countersink Drill	G21228
5.5mm Countersink Drill	G21229
6.5mm Countersink Drill	G21230



Final Drills – Tapered

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
3.8mm Final Tapered Drill, Short	G21257
3.8mm Final Tapered Drill, Long	G21258
4.5mm Final Tapered Drill, Short	G21259
4.5mm Final Tapered Drill, Long	G21260
5.5mm Final Tapered Drill, Short	G21261
5.5mm Final Tapered Drill, Long	G21262
6.5mm Final Tapered Drill, Short	G21263
6.5mm Final Tapered Drill, Long	G21264



Final Drills – Straight

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
3.8mm Final Straight Drill, Short	G21247
3.8mm Final Straight Drill, Long	G21248
4.5mm Final Straight Drill, Short	G21251
4.5mm Final Straight Drill, Long	G21252



Surgical Taps

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
Surgical Tap for 3.8mm Tapered Genesis 11.5 – 16mm Implants	G21008
Surgical Tap for 4.5mm Tapered Genesis 10 – 13mm Implants	G21009
Surgical Tap for 4.5mm Tapered Genesis 16mm Implants	G21010
Surgical Tap for 5.5mm Tapered Genesis 8.5mm Implants	G21011
Surgical Tap for 5.5mm Tapered Genesis 10 – 13mm Implants	G21012
Surgical Tap for 6.5mm Tapered Genesis 8.5mm Implants	G21013
Surgical Tap for 6.5mm Tapered Genesis 10 – 13mm Implants	G21014
Surgical Tap for 3.8mm Straight Genesis 8.5 – 11.5mm Implants	G21015
Surgical Tap for 3.8mm Straight Genesis 8.5 – 16mm Implants	G21016
Surgical Tap for 4.5mm Straight Genesis 8.5 – 11.5mm Implants	G21017
Surgical Tap for 4.5mm Straight Genesis 8.5 – 16mm Implants	G21018





Depth Gauges

Material: Titanium Alloy Non-Sterile

Item Description	Catalog #
Radiographic Depth Gauge, 3.8mm	G21207
Radiographic Depth Gauge, 4.5mm	G21208
Radiographic Depth Gauge, 5.5mm	G21209
Radiographic Depth Gauge, 6.5mm	G21210



Parallel Pins

Material: Titanium Alloy Non-Sterile

Item Description	Catalog #
Parallel Pins, 4-Pack	G21211



Implant Drivers, Latch

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
3.8mm, Implant Driver, Latch, Short	G21268
3.8mm, Implant Driver, Latch, Long	G21269
4.5mm, Implant Driver, Latch, Short	G21270
4.5mm, Implant Driver, Latch, Long	G21271
5.5/6.5mm, Implant Driver, Latch, Short	G21272
5.5/6.5mm, Implant Driver, Latch, Long	G21273



Implant Drivers, Ratchet

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
3.8mm, Implant Driver, Ratchet	G21274
4.5mm, Implant Driver, Ratchet	G21275
5.5/6.5mm, Implant Driver, Ratchet	G21276



Drill Extender

Material: Titanium Alloy Non-Sterile

Item Description	Catalog #
Drill Extender	G21204



Torque Wrench

Material: Titanium Alloy and Stainless Steel Non-Sterile

Item Description	Catalog #
Surgical Ratchet/Torque Wrench	K15695



Ratchet Adapter

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
Ratchet Adapter	G21280



Conversion Handles

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
Conversion Handle, Latch Type	G21277
Conversion Handle, Square Type	G21278



Quad Drivers

Material: Stainless Steel Non-Sterile

Item Description	Catalog #
Quad Driver, Swivel Head, Short	G71608
Quad Driver, Swivel Head, Long	G71609
Quad Driver, Latch Type, Short	G71610
Quad Driver, Latch Type, Long	G71611
Quad Driver, Torque Wrench, Short	G71612
Quad Driver, Torque Wrench, Long	G71613



Restorative Component Pack

Includes:

Item Description	Catalog #
Quad Driver, Torque Wrench, Short	G71612
Quad Driver, Torque Wrench, Long	G71613
Conversion Handle, Square Type	G21278
Surgical Ratchet/Torque Wrench	K15695
Overdenture Abutment Driver Tip for Torque Wrench	G71548
Torque Wrench Driver, Locator	G71525
Component Pack	L1812-02K



Hader Bar and Clip System

- A simple, effective bar system featuring a castable bar pattern and nylon clips which are processed into the prosthesis.
- Mechanical snap retention.

Item Description	Catalog #	
Hader Castable Bar & Clip System	G71700	
Hader Castable Bar	G71701	
Hader Processing Clip, 6-Pack	G71702	
Hader Final Clip, 6-Pack	G71703	
Hader Clip Seating Tool	G71704	
Hader Metal Housing Clip, 6-Pack	G71705	

SURGICAL MOTOR SYSTEM

ImplantMED Surgical Motor

- Reliable and simple to use.
- Only one 20:1 handpiece needed for drilling, tapping and implant placement.
- Accommodates internal and/or external irrigation.
- Constant torque control (variable from 5 to 50Ncm).
- Full one-year warranty



The ImplantMED Package includes:

- ImplantMED Surgical Motor including (Catalog No. WH-SI915):
 - Sterile Irrigation Tubing, 3-Pack
 - Irrigation Spike with Roller Clamp
 - Spray Cap (for service oil)
- Testing Gauge for Latch-Type Instruments (Catalog No. WH-21398)
- Service Oil (Catalog No. WH-1094)

ImplantMED Surgical Motor & Accessories*

Item Description	Catalog #
ImplantMED Surgical Motor Unit	WH-SI915
20:1 Reduction Contra-Angle Handpiece - for implant surgery (15-2,000 rpm)	WH-WI75E
1:1 High Speed Straight Handpiece - for oral surgery (300-40,000 rpm)	WH-S11
2:1 Contra-Angle Handpiece - for endodontics	WH-WD79M
Irrigation Tubing and Spike Assembly, Disposable (for use with ImplantMED Motor), (6-pack)	WH-43636
Irrigation Tubing Clips, (5-pack)	WH-40190
Irrigation Needle (for use with internally irrigated drills)	WH-26105
Y-Connector	WH-26539
Y-Tubing	WH-26547
Irrigation Tube Clip, W1-75 Handpiece, (3-pack)	WH-04757100
Testing Gauge (for latch-type instrument shanks)	WH-21398
Travel Case	WH-CASE
Service Oil, 400ml (Special shipping & handling required [aerosol can]. Contact Customer Service for shipping rates.)	WH-1094
Sterilization Protector	WH-40326
Sterilization Case	WH-40135
Spray Cap (replacement)	WH-20382

* ImplantMED is available only in the United States.

Please contact W&H Customer Service at 1-800-265-6277 for all W&H ImplantMED and W&H Handpiece services including: technical support, handpiece servicing and warranty claims.

BIOMATERIALS

DynaMatrix® Extracellular Membrane

DynaMatrix® is a biological extracellular membrane (ECM) that contains two of the three essential biological components required for healing:

- Matrix scaffold
- Signals, which are growth factors and ECM cell receptor-mediated binding sites

Once implanted, these components work together to stimulate the recruitment of the body's cells, which in turn become the third component critical to healing.

- Combines remarkable strength and flexible handling.
- Can be cut, rolled or folded to accommodate defect site requirements.
- Pliable enough to facilitate handling, yet strong enough to be sutured or tacked.



Item Description	Catalog #
DynaMatrix 15 x 20mm, single pack	10.401.1520
DynaMatrix 20 x 30mm, single pack	10.401.2030
DynaMatrix 30 x 40mm, single pack	10.401.3040
DynaMatrix 15 x 20mm, five pack	10.405.1520
DynaMatrix 20 x 30mm, five pack	10.405.2030
DynaMatrix 30 x 40mm, five pack	10.405.3040

DynaMatrix® Plus Extracellular Membrane

At twice the thickness of standard DynaMatrix, DynaMatrix Plus has been engineered to generate tissue of increased depth for root coverage and tissue bulking procedures.



Item Description	Catalog #
DynaMatrix Plus 10 x 20mm, single pack	10.501.1020
DynaMatrix Plus 10 x 30mm, single pack	10.501.1030
DynaMatrix Plus 20 x 40mm, single pack	10.501.2040
DynaMatrix Plus 10 x 20mm, five pack	10.505.1020
DynaMatrix Plus 10 x 30mm, five pack	10.505.1030
DynaMatrix Plus 20 x 40mm, five pack	10.505.2040

Accell Connexus® Bone Graft Substitute

Accell Connexus contains a concentration of Bone Morphogenetic Proteins (BMPs) and Growth Factors with Demineralized Bone Matrix (DBM) to accelerate the body's natural healing response.

- Contains the same BMPs and Growth Factors that the body produces to form new bone—in a concentrated form.
- Syringable putty is moldable and easy to pack into any shape defect.

Item Description	Catalog #
Accell Connexus 0.5cc	02-3000-005
Accell Connexus 1.0cc	02-3000-010
Accell Connexus 2.5cc	02-3000-025
Accell Connexus 5.0cc	02-3000-050



DynaBlast™ Demineralized Bone Matrix with Cancellous Bone

A composite graft product that combines osteoinductive and osteoconductive elements in a proprietary, reverse phase medium. This powerful 2-in-1 solution combines:

- Demineralized bone, which stimulates new bone growth, and
- Cancellous chips, which provide a natural structural scaffold to encourage the attachment of osteogenic precursor cells.

Available in both putty and paste, DynaBlast can be used either alone or as a bone graft extender indicated for augmentation or reconstructive treatment of the alveolar ridge.

Item Description	Catalog #
DynaBlast paste 0.5cc	10.210.1050
DynaBlast paste 1.0cc	10.210.1060
DynaBlast paste 3.0cc	10.210.1070
DynaBlast putty 1.0cc	10.220.1030
DynaBlast putty 2.5cc	10.220.1040
DynaBlast putty 5.0cc	10.220.1050

DYNA *BLAST*



DynaGraft•D™ Osteoinductive Dental Bone Graft Substitute

A unique graft substitute composed of a high content of human Demineralized Bone Matrix (DBM) in a reverse phase medium that is designed to stimulate natural bone formation. Available in putty or gel form, DynaGraft•D can be used either alone or as a bone graft extender indicated for augmentation or reconstructive treatment of the alveolar ridge.

Item Description	Catalog #
DynaGraft•D gel 0.5cc	10.110.1050
DynaGraft•D gel 1.0cc	10.110.1060
DynaGraft•D gel 5.0cc	10.110.1070
DynaGraft•D putty 1.0cc	10.120.1050
DynaGraft•D putty 2.5cc	10.120.1060
DynaGraft•D putty 5.0cc	10.120.1070

DYNA *GRAFT•D*



DynaBlast and DynaGraft•D should be stored at room temperature (15° C to 30° C) in a clean, dry place. Do not refrigerate, freeze, or expose to extreme heat. DynaBlast and DynaGraft•D are made from human bone. As biological materials, some variations in the product should be expected, such as in appearance and in handling.



WARRANTY INFORMATION

PRICING: Prices are subject to change without notice.

PAYMENT TERMS AND OPTIONS (U.S. ONLY): Prepayment for first-time orders may be required. For your convenience, we accept VISA, MasterCard, and American Express. Please remit invoice payments by check to: Keystone Dental, Inc., Dept. 2246, P.O. Box 122246, Dallas, TX 75312-2246. A \$20.00 fee will be applied to your account for any returned checks.

SHIPPING INFORMATION: Orders shipped within the continental U.S. are normally sent by second day delivery, unless otherwise specified. Please be sure to include a street address and phone number. Shipments sent outside the continental U.S. are sent by air courier.

RUSH ORDERS: Overnight delivery services, within the U.S., are available at additional cost. Please contact Keystone Dental's Customer Service Department for assistance. Additional freight options include Ground, Second Day Air, Next Day P.M. or Next Day A.M. (where available).

MEDICAL DEVICE REPORTING: If you experience a problem with a Keystone Dental product that you believe falls within the scope of the Medical Device Reporting regulations, please contact Keystone Dental's Customer Service Department immediately for shipping instructions. Product exposed to blood or bodily fluids must be properly labeled for safe shipment and handling.

LIMITED LIFETIME WARRANTY: Keystone Dental offers a Limited Lifetime Warranty on implants and restorative components. For information, please contact Keystone Dental's Customer Service Department.

GENERAL LIMITED WARRANTY: Keystone Dental warrants that its products will be free from defects in material and/or workmanship and shall be of merchantable quality. This warranty applies only to the original purchaser. In the event of a defect, please notify Keystone Dental's Customer Service Department of the defect prior to returning product. Keystone Dental also offers a Limited Lifetime Warranty on implants and restorative components. Keystone Dental makes no other warranties, express or implied, except as set forth above. Please contact Keystone Dental's Customer Service Department for full details.

LIMITATIONS: Purchaser assumes all risks and liability resulting from the use of these products, whether used separately or in combination with other products not manufactured for or by Keystone Dental, Inc. Keystone Dental strongly recommends completion of postgraduate dental implant education and strict adherence to the procedures outlined on the instructions for use when they accompany our product. Keystone Dental continually strives to improve its products and therefore reserves the right to improve, modify or discontinue products at any time, or to change specifications without notice and without incurring obligations.

RETURN/EXCHANGE POLICY: Purchaser may return any Product within thirty (30) calendar days of the invoice date so long as there is an offsetting (exchange) order of equal or greater value. Purchaser may return any Product after thirty (30) calendar days from the invoice date, but no later than ninety (90) calendar days after the invoice date, so long as there is an offsetting (exchange) order of equal or greater value, provided, however, such returns shall be subject to a 15% re-stocking fee. Keystone will not accept any returns or exchanges after ninety (90) calendar days following the invoice date.

No biomaterial products (bone grafting and membrane) will be accepted for return or exchange. No returns or exchanges will be accepted for Products that (i) were originally sold as part of a kit, pack or set, (ii) were included on the original invoice at no charge, (iii) have less than six (6) months remaining before expiration or (iv) were custom ordered. The Purchaser shall pay all shipping costs associated with the return or exchange of a Product. No Products will be accepted by Keystone for return or exchange without an RMA number given to Purchaser by Keystone Customer Service. Returned Products must be unexpired, unopened and undamaged, returned freight prepaid.

DRIVER AND SURGICAL INSTRUMENT WARRANTY: Keystone Dental recommends that drivers and other instruments be replaced when worn, corroded, dull or otherwise compromised. Keystone Dental warrants its drivers and other surgical instruments to be free from defects in material and workmanship for six months. If the warrantied driver or instrument fails within the first six months, the purchaser is to notify Keystone Dental's Customer Service Department prior to returning the product. Keystone Dental will, at its option, either repair, replace or issue credit for the defective item. Accidental misuse, inappropriate installations or failure to follow manufacturer's directions voids the warranty. This warranty does not include Surgical Drills and Torque Wrenches as they are covered under separate warranties. No product will be accepted at Keystone Dental without a Return Material Authorization number.

SURGICAL DRILL AND TORQUE WRENCH WARRANTY: Keystone Dental warrants its drills and torque wrenches to be free from defects in material and workmanship 90 (ninety) days from the date of the original invoice. If the warrantied driver or instrument fails within the first ninety days, the purchaser is to notify Keystone Dental's Customer Service Department prior to returning the product. Keystone Dental will, at its option, either repair or replace the defective item. Accidental misuse, inappropriate installations or failure to follow manufacturer's directions voids the warranty. Keystone Dental's Surgical Manual recommends drills be replaced when worn, corroded, dull, or otherwise compromised. Drills should be replaced after approximately 20 uses (depending on bone density). No product will be accepted at Keystone Dental without a Return Material Authorization number.

W&H HANDPIECE AND MOTOR WARRANTY: W&H (Impex Worldwide, Inc.) warrants handpieces and motors for one year to be free of defects in the materials and workmanship. W&H's sole obligation under this product warranty is, at its discretion, to repair or replace any defective component or product in part or whole. Accidental misuse, inappropriate installations, use of inappropriate lubrication, or failure to follow the care and maintenance instructions voids the warranty. In the event of an alleged defect under warranty and continued service after the warranty period, please contact W&H Client Service at: 1-800-265-6277.

The W&H Motor System is available from Keystone Dental only in the United States.

Trademark Acknowledgements

DynaBlast, DynaGraft•D, DynaMatrix, TiLobe, BioSpark, AnaTite, SureConnect and SureAlign are trademarks of Keystone Dental, Inc.



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Caution,
consult accompanying documents

The products described herein are covered by one or more of the following patents:
US 5,996,779, US 6,142,296, US 7,249,949, US 7,740,481 and applicable international patents.
Additional patents are pending.