

# Product Catalog

For Restorative Technologies



## Important Product Information For Restorative Products

### Instructions For Use:

For detailed information on the specific procedure for the product you are using, please refer to the individual product labels or the appropriate manual on the BIOMET **3i** Website.

### Description:

BIOMET **3i** Restorative Products are manufactured from biocompatible titanium, titanium alloy, gold, gold alloy, vanadium, stainless steel, polyetheretherketone (PEEK), cobalt chromium alloy, and polyoxymethylene (Delrin). Please refer to product guidelines for use/Surgical Manual for additional device information.

### Indications For Use:

BIOMET **3i** Restorative Products are intended for use as accessories to endosseous dental implants for placement in the maxilla and mandible.

Provisional Abutments are intended for use as accessories to endosseous dental implants to support a prosthetic device in a partially or fully edentulous patient. They are intended for use to support a prosthesis in the mandible or maxilla for up to 180 days during endosseous and gingival healing, and are for non-occlusal loading of provisional restorations. The prostheses will either be cement, mechanically or screw-retained to the abutment system based on individual product design. For compatibility of BellaTek® Patient Specific Abutments, please refer to the compatibility table in the accompanying document.

### Contraindications:

Placement of BIOMET **3i** Restorative Products are precluded by known patient hypersensitivity to any of the materials listed in the Description section above.

### Warnings:

Mishandling of small components inside the patient's mouth carries a risk of aspiration and/or swallowing. Fracture of a restoration may occur when an abutment is loaded beyond its functional capability. Reuse of BIOMET **3i** Products that are labeled for single-use may result in product contamination, patient infection and/or failure of the device to perform as intended.

PEEK components are intended for use to support single- or multiple-unit provisional prostheses in the mandible or maxilla for up to 180 days, at which time definitive prostheses should be inserted.

### Sterility:

Some BIOMET **3i** Restorative Products are supplied sterile. Refer to individual product labels for sterilization information; all sterile products are labeled "STERILE". All products sold sterile are for single-use before the "use by" date printed on the product label. Do not use sterile products if the packaging has been damaged or previously opened. Products provided non-sterile may need to be cleaned and sterilized prior to use. Please refer to the individual product labels or Restorative Manual for more information. For products provided non-sterile

requiring sterilization prior to use, BIOMET **3i** recommends the following sterilization parameters for wrapped items:

Steam gravity sterilization method (gravity-displacement cycle) - Minimum exposure of fifteen (15) minutes timing at a temperature of 270°F (132°C)\* **or**

Pre-vacuum sterilization method (dynamic-air-removal cycle) - Minimum exposure of four (4) minutes, four (4) pulses timing at a temperature of 270°F (132°C).\*

\*Post sterilization, devices should be thoroughly dried for 30 minutes. Please refer to the Surgical and Restorative Manual or package insert for the remaining care and cleaning instructions.

Do not re-sterilize or autoclave components except where indicated on the individual product label, where instructions have been provided in the Restorative Manual or in any additional product literature for the given component.

### MRI Statement:

BIOMET **3i** Restorative Products have not been evaluated for safety, heating, migration, or compatibility in the Magnetic Resonance Imaging (MRI) environment.

### Precautions:

BIOMET **3i** Restorative Products should only be used by trained professionals. The surgical and restorative techniques required to properly utilize these products are highly specialized and complex procedures. Improper technique can lead to implant failure, loss of supporting bone, restoration fracture, screw loosening and aspiration. Components made from PEEK material are intended for use for up to 180 days.

### Potential Adverse Events:

Potential adverse events associated with the use of restorative products may include: failure to integrate; loss of integration; dehiscence requiring bone grafting; infection as reported by: abscess, fistula, suppuration, inflammation, radiolucency; gingival hyperplasia; excessive bone loss requiring intervention; fracture; and nerve injury.

### Storage And Handling:

BIOMET **3i** Restorative Products should be stored at room temperature. Refer to the Surgical Manual for special storage or handling conditions.

### Caution:

U.S. Federal Law restricts this device to sale by or on the order of a licensed dentist or physician.

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**External Hex Connection:**



**Certain Internal and External Hex Connections:**



**ICON KEY:** These icons represent the connection types of the BIOMET **3i** Implant and Abutment Systems for both internal and external connection types represented throughout this catalog.

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# Introduction

## Company Overview



Providing Solutions – One Patient At A Time™

### Mission Statement:

BIOMET **3i** will be recognized as a global leader in the oral reconstruction marketplace. We will achieve this through superior customer support and continuous product innovation.

Headquartered in Palm Beach Gardens, Florida, with operations throughout the world, BIOMET **3i** is one of the leading companies in the oral reconstruction market. Of equal importance, BIOMET **3i** brings the same innovation, high standards and comprehensive approach to customer service, dental practice and laboratory support and education.

BIOMET **3i** offers one of implant dentistry's most comprehensive lines of implants and abutments, augmented by a growing line of site preparation, digital, restorative and regenerative products.

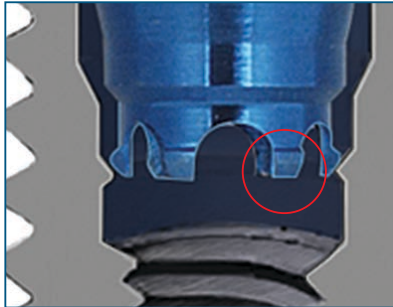
BIOMET **3i** pioneered the development of biologically driven implants, winning worldwide acclaim for the microtextured OSSEOTITE® surface and then the nano-scaled, Bone Bonding® NanoTite™ Surface Implants. The tradition of implant innovation continues with the introduction of the **3i** T3® Implant, a contemporary hybrid that is designed for sustainable aesthetics.

This spirit of innovation continues with the introduction of DIEM®2, a protocol to enable clinicians to pursue immediate provisionalization options for full arch patient cases.



# Introduction

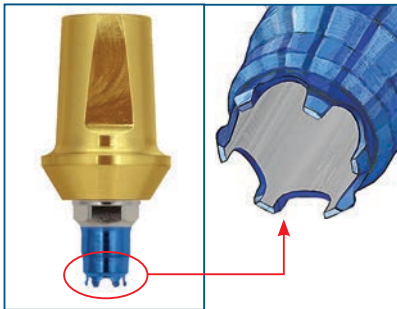
## Implant & Abutment System Connections



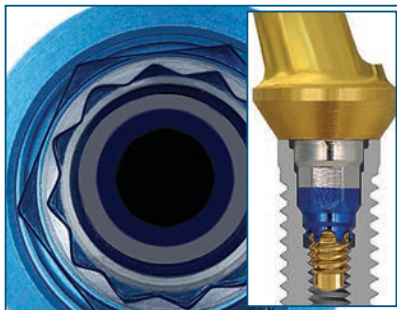
### Certain® Internal Connection

The internal connection aspect of the implant and abutment are designed for ease of use and simplicity.

- QuickSeat® Connection: It Clicks! The Certain Implant and Abutment Systems feature the QuickSeat Connection. This unique connection produces an audible and tactile “click” that confirms placement of Impression Copings and Abutments.







- Abutment fingers cause the “click” and also provide retention for the prosthetic components in the implant before the screw is placed. A screw is needed to fully seat the components when the restoration is being tried in or definitively placed.



- The 6/12 hex inside the internal connection incorporates both a 6-point single and a 12-point double hex. The 6-point single hex has two functions: engaging the driver tip for mountless delivery during implant placement and providing anti-rotation for all straight abutments. The 12-point double hex provides 30° rotational positioning for pre-angled abutments.



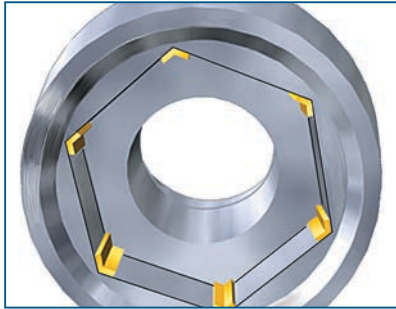
- Impression Copings: Pick-Up and Twist Lock™ Transfer Copings are available in the Certain Internal Connection design, in three EP® (Emergence Profile) diameters and a straight diameter to match the corresponding Healing Abutment. The Impression Copings also “click” when properly seated. These copings have a different finger design that engages 2 mm internally into the implant, as compared to the abutment’s design that engages 4 mm deep into the implant. This shorter engagement into the implant is important because it allows off-axis draw for implant impressions that are divergent.

(purple)	(blue)	(yellow)	(green)
			
3.4 mm	4.1 mm	5 mm	6 mm

- Color-Coding: Certain Implants and all interfacing components are color-coded by restorative platform diameter for easy identification and selection.

# Introduction

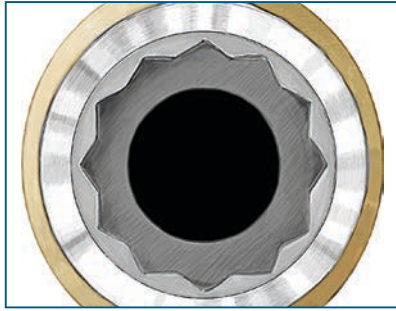
## Implant & Abutment System Connections



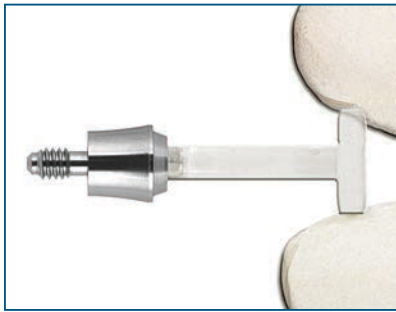
### External Hex Connection

The external hex connection implant and abutment designs have been widely used in implant dentistry.

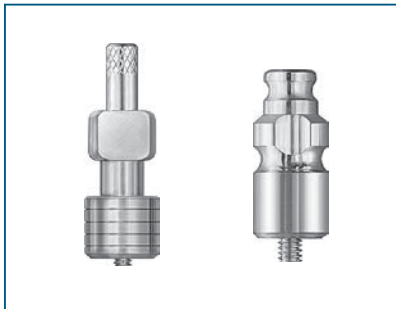
- Gold Standard ZR (Zero Rotation) is a patented design incorporating machined microstops within the corners of the hex in the abutment. The design reduces horizontal rotation between the implant and abutment. Gold Standard ZR is available on UCLA, GingiHue® and Conical Abutments.



- The 12-point double hex, which is machined in the 15° Pre-Angled GingiHue Abutment, provides rotational positioning in 30° increments on the implant hex.



- Precise Abutment Placement: The ASYST Abutment Placement Tool provides fingertip control for fast and easy abutment delivery. The patented packaging design makes abutment placement easier because the abutment is delivered sterile from the package directly to the implant site. The abutment and abutment screw are packaged inside the plastic ASYST seating device. The plastic seating device facilitates precise placement of the abutment on the implant, thus reducing chair time. The ASYST Tool is packaged with Low Profile, Standard and Conical Abutments.



- Impression Copings: Pick-Up and Twist Lock™ Transfer Copings are both available in the external connection design in three EP® (Emergence Profile) diameters and a straight diameter to match the corresponding healing abutment. The patented Twist Lock design provides a more accurate transfer of the implant connection as compared to other transfer (closed tray) techniques. This unique Twist Lock feature provides a series of undercuts to guide the coping into the impression, giving stability to the impression coping/analog prior to pouring the impression. As a result, the copings lock into orientation grooves upon clockwise rotation, thereby allowing for a tactile sensation of resistance that ensures an accurate hex transfer.

# Introduction



## Patient Specific Technologies Overview



### BellaTek® Encode® Impression System

The BellaTek Encode Impression System eliminates the need for an implant-level impression while delivering a patient-specific restoration that has the appropriate margin height and natural emergence contours for the patient. This accuracy is achieved from an impression of the BellaTek Encode Healing Abutment. Codes embedded on the occlusal surface of the BellaTek Encode Healing Abutment communicate the collar height, implant hex-orientation, platform diameter and interface (the Certain® Internal Connection or External Hex Connection) of the implant. Because the tissue is healed at the time of impression, the margin is designed to have the appropriate placement and contour. The result is a patient specific, anatomically designed, final BellaTek Abutment. Available in titanium with or without titanium nitride coating.



### BellaTek Bars & Frameworks

BellaTek Bars and Frameworks are created with the technology to achieve a truly passive fit. These are available in Hader and DOLDER® Designs for overdenture bars, primary bars and in fixed hybrid designs. This technology does not require any wax or resin design from the technician. The bars can be made on most major dental implants and abutments. Because these are milled from one solid piece of lightweight titanium, the potential for weakness caused by soldering or laser welded joints is eliminated. You receive a completed superstructure ready for prosthesis processing. No polishing or retention creation necessary. **COMET 3i** can even tap holes for attachments.

Copymilled Bars are also available for those who prefer to design a bar or framework in a resin pattern to the patient's specifications.

**NOTE:** Please ensure that as many implants as necessary are used for a fully stable restoration.



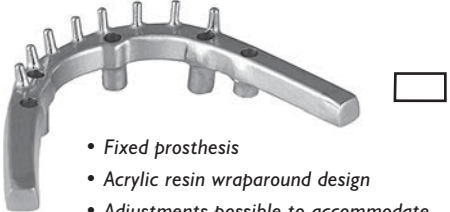





# Introduction



## Bars & Frameworks Design Options

BellaTek® Bars and Frameworks are compatible with all major implant systems and match a wide variety of implant and abutment connections. Please refer to the interface compatibility charts when placing your orders for bars and frameworks with competitive connections. You can also find the BellaTek Bars and Frameworks Design Options and Interface Compatibility Charts by visiting [www.bellatek.biomet3i.com](http://www.bellatek.biomet3i.com).

<p><b>Hybrid Bar Design #1</b></p>  <ul style="list-style-type: none"><li>• Fixed prosthesis</li><li>• Metal lingual</li><li>• Low buccal finish line</li><li>• Titanium tissue surface</li></ul>	<p><b>Hybrid Bar Design #2</b></p>  <ul style="list-style-type: none"><li>• Fixed prosthesis</li><li>• Metal lingual</li><li>• Low buccal finish line</li><li>• Titanium tissue surface</li></ul>
<p><b>Wraparound Bar</b></p>  <ul style="list-style-type: none"><li>• Fixed prosthesis</li><li>• Acrylic resin wraparound design</li><li>• Adjustments possible to accommodate for changing tissue contours</li><li>• Easy to repair and modify the acrylic resin portion of the prosthesis</li></ul>	<p><b>Freeform Bar</b></p>  <ul style="list-style-type: none"><li>• Fixed prosthesis</li><li>• Acrylic resin wraparound design</li></ul>
<p><b>Canada Bar</b></p>  <ul style="list-style-type: none"><li>• Fixed hybrid bar</li><li>• Low lingual finish line</li><li>• Titanium tissue surface</li><li>• Acrylic resin is processed to the bar</li></ul>	<p><b>DOLDER® Egg Shape Bar</b></p>  <ul style="list-style-type: none"><li>• Removable overdenture design</li><li>• Anterior clips allow for anterior/posterior rotation of the overdenture</li><li>• Provides lateral stability to the overdenture</li></ul>

# Introduction



## Bars & Frameworks Design Options (Cont'd)

### DOLDER® U Shape Bar



- Removable overdenture design
- Anterior clips allow for anterior/posterior rotation of the overdenture
- Provides lateral stability to the overdenture

### Hader Bar



- Removable overdenture design with clips that engage undercuts
- Provides lateral stability to the overdenture
- 4 mm between implants is needed for clips

### Primary Bar



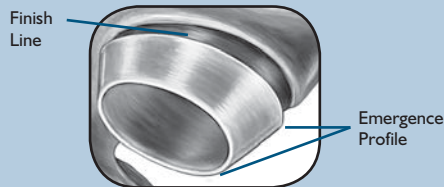
- Most secure removable overdenture design
- May be used with attachments or secondary casting
- Bar can be designed with a 2° – 6° taper

### Combination Primary Bar With Hader Or DOLDER Designs

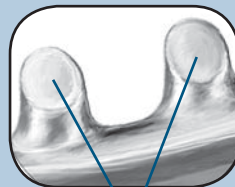
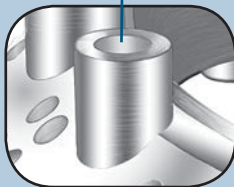


- Combines a milled bar with Hader or DOLDER Designs
- Provides excellent lateral stability to the overdenture
- Bar can be designed with a 2° – 6° taper

## Design Features



Implant Cylinder Extensions



Stability Struts

Ask for these design features on the BellaTek Bars & Frameworks Work Order Form (ART880).

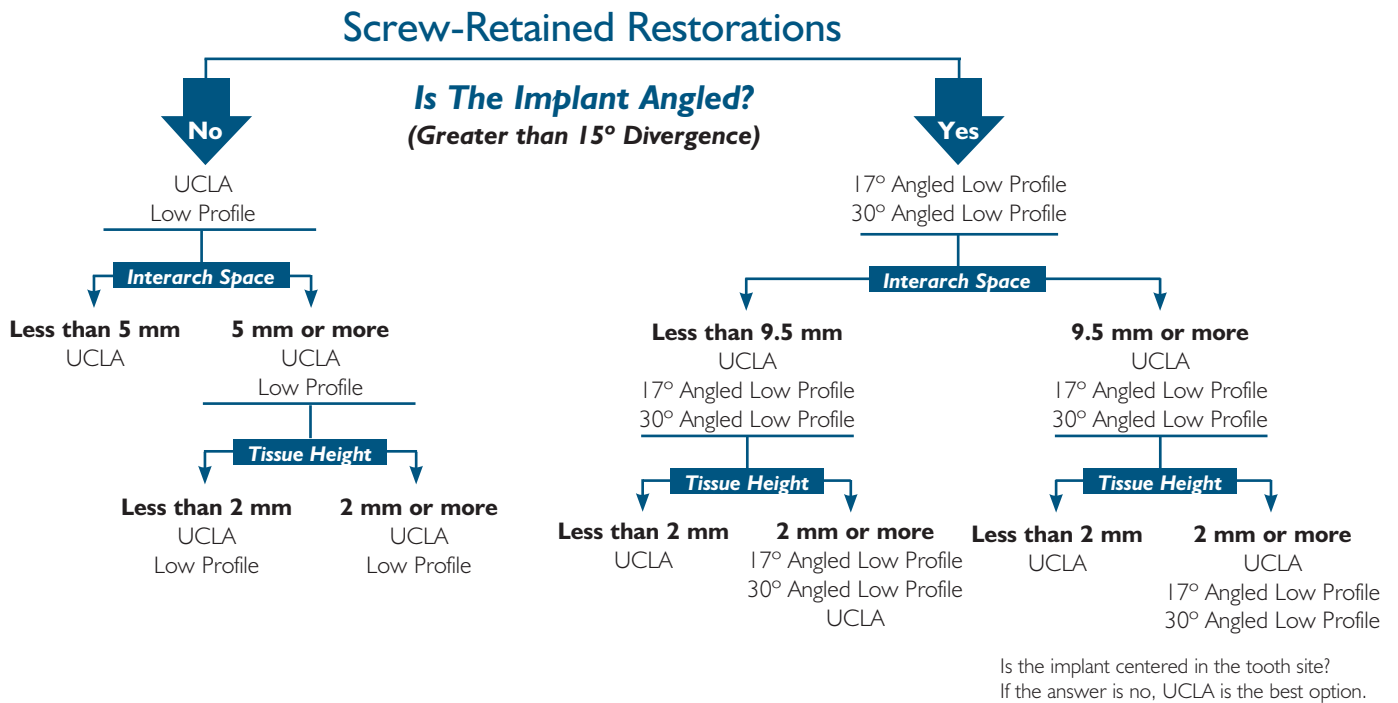
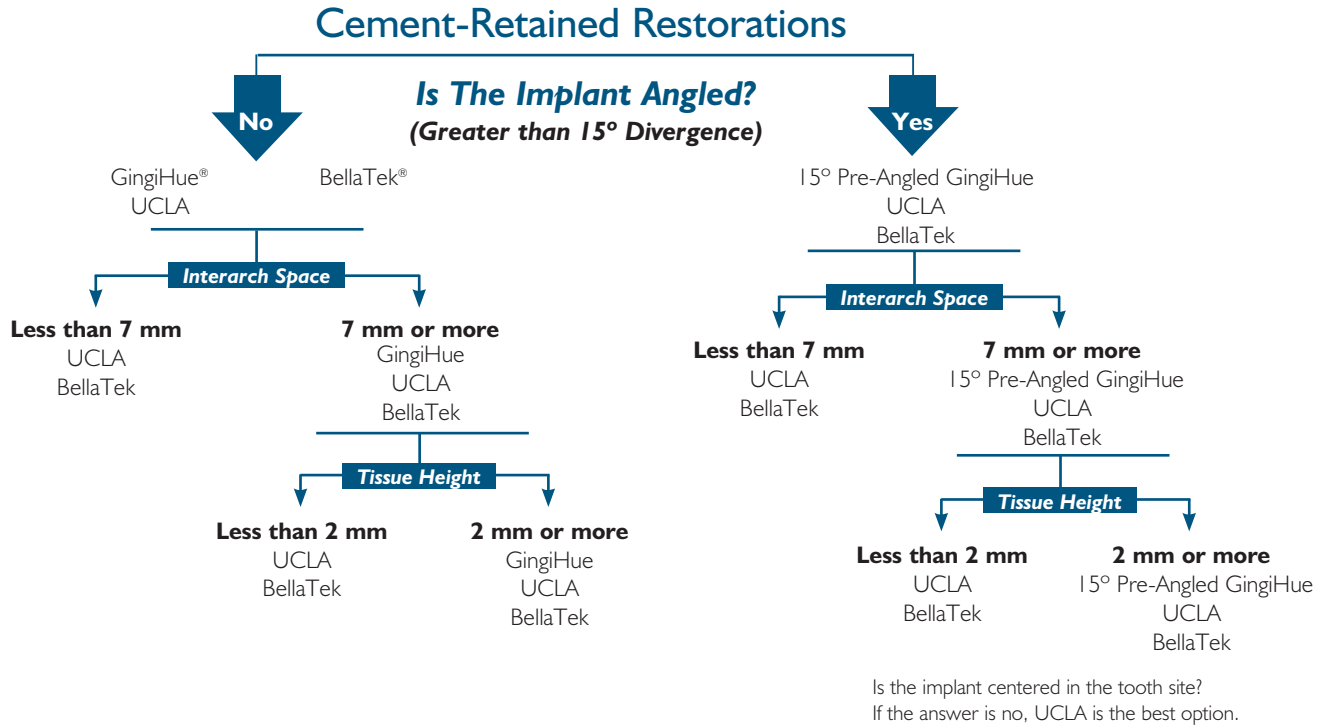
### Copymilled Bar/Framework



- Ideal for both fixed and removable prosthetic designs
- Technician-fabricated resin pattern for porcelain or acrylic resin bonded to titanium

# Introduction

## Restorative Products Flowchart



# Provisional Restorations

## Certain® Internal Connection

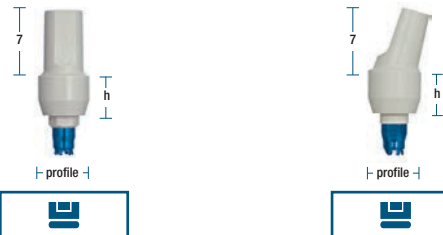
### PreFormance® Posts

#### Indications:

- Single and multiple-unit cement-retained provisional restorations
- Minimum interarch space of 7 mm
- Maximum angulation of 15°
- Intraoral use limited to 180 days
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of occlusal forces in lateral and protrusive excursions and masticatory forces to minimize the load on the provisional restorations
- Guided soft-tissue healing of single and multiple-unit restorations of integrated implants

#### Material:

PEEK: Titanium Alloy Connection



3.4 mm Seating Surface			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
3.8 mm	4 mm	IMPFP34	IMPAPF34
3.8 mm	6 mm	IMPFP36	IMPAPF36
5 mm	4 mm	IMPFP354	IMPAPF354
5 mm	6 mm	IMPFP356	IMPAPF356
4.1 mm Seating Surface			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
5 mm	4 mm	IPFP454	IPAPF454
5 mm	6 mm	IPFP456	IPAPF456
5 mm Seating Surface			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
5 mm	4 mm	IWFPF554	IPAPF554
5 mm	6 mm	IWFPF556	IPAPF556
6 mm Seating Surface			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
6 mm	4 mm	IWFPF664	IPAPF664
6 mm	6 mm	IWFPF666	IPAPF666

All indicated measurements are in millimeters.

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# Provisional Restorations

## Certain® Internal Connection

### PreFormance® Temporary Cylinders

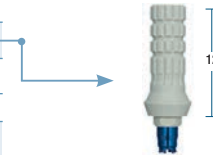
**Indications:**

- Single and multiple-unit screw-retained provisional restorations
- Minimum interarch space of 6 mm
- Maximum angulation of 15°
- Intraoral use limited to 180 days
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of prosthesis support to minimize the load on the provisional abutments
- Occlusal loading of single and multiple-unit restorations of integrated implants for guided tissue healing

**Material:**

PEEK: Titanium Alloy Connection

Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Hexed	IMPFTC34
Non-Hexed	IMPFTC32
<b>4.1 mm Seating Surface</b>	
Hexed	IPFTC41
Non-Hexed	IPFTC42
<b>5 mm Seating Surface</b>	
Hexed	IWPFTC51
Non-Hexed	IWPFTC52
<b>6 mm Seating Surface</b>	
Hexed	IWPFTC61
Non-Hexed	IWPFTC62



### Titanium Temporary Cylinders

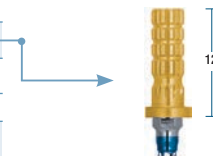
**Indications:**

- Single and multiple-unit screw-retained provisional restorations
- Minimum interarch space of 6 mm
- Maximum angulation of 15°
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of prosthesis support to minimize the load on the provisional abutments
- Occlusal loading of single and multiple-unit restorations of integrated implants for guided tissue healing

**Material:**

Titanium Alloy Connection

Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Hexed	IMMTCS1
Non-Hexed	—
<b>4.1 mm Seating Surface</b>	
Hexed	IITCS41
Non-Hexed	IITCS42
<b>5 mm Seating Surface</b>	
Hexed	IWTCS51
Non-Hexed	IWTCS52
<b>6 mm Seating Surface</b>	
Hexed	IWTCS61
Non-Hexed	IWTCS62



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# Cement-Retained Restorations

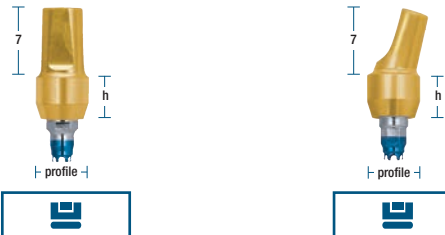
## Certain® Internal Connection

### GingiHue® Posts

**Indications:**

- Single and multiple-unit porcelain fused-to-metal restorations
- Areas of thin tissue where gingival discoloration is possible
- Preparable to follow gingival contours
- Conventional crown and bridge procedures
- Maximum angulation correction of 15°
- Minimum interarch space of 7 mm

**Material:**  
Titanium Alloy



<b>3.4 mm Seating Surface</b>			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
3.8 mm	2 mm	IMAP32G	IMPAP32G
3.8 mm	4 mm	IMAP34G	IMPAP34G
5 mm	2 mm	IMAP352G	IMPAP352G
5 mm	4 mm	IMAP354G	IMPAP354G
<b>4.1 mm Seating Surface</b>			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
5 mm	2 mm	IAPP452G	IPAP452G
5 mm	4 mm	IAPP454G	IPAP454G
6 mm	2 mm	IAPP462G	IPAP462G
6 mm	4 mm	IAPP464G	IPAP464G
<b>5 mm Seating Surface</b>			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
5 mm	2 mm	IWPP552G	IPAP552G
5 mm	4 mm	IWPP554G	IPAP554G
6 mm	2 mm	IWPP562G	IPAP562G
6 mm	4 mm	IWPP564G	IPAP564G
<b>6 mm Seating Surface</b>			
Emergence Profile	Collar Height	Item Numbers (Straight)	Item Numbers (15° Pre-Angled)
6 mm	2 mm	IWPP662G	IPAP662G
6 mm	4 mm	IWPP664G	IPAP664G

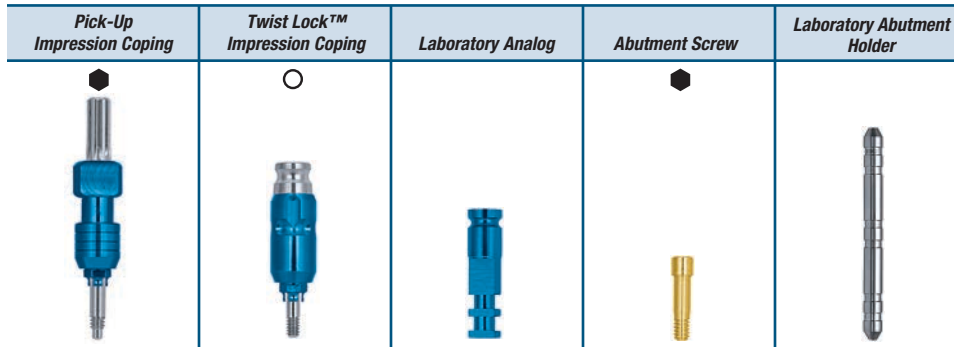
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# Cement-Retained Restorations

## Certain® Internal Connection

### GingiHue® Post Components



⬢ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

Description	3.4 mm			4.1 mm			5 mm			6 mm	
	3.4	3.8	5.0	4.1	5.0	6.0	5.0	5.6	6.0	6.0	6.8
Emergence Profile											
Pick-Up Impression Coping	IMIC30	IMIC33	IMIC35	IIC41 IIC42*	IIC12	IIC60	IWIP50	IWIP55	IWIP56	IWIP60	IWIP66
Twist Lock Impression Coping		IMIT33	IMIT35	IIC44	IIC45	IIC46	IWIT50	IWIT55	IWIT56	IWIT60	IWIT66
Laboratory Analog		IMMILA			ILA20			ILAW5		ILAW6	
Abutment Screw	IUNIHG*										
Hexed Try-In Screw (5-pack)	IUNITS										
Laboratory Abutment Holder	ILTAH57										

\*Non-Hexed

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# Cement-Retained Restorations

## Certain® Internal Connection

### UCLA Abutments

**Indications:**

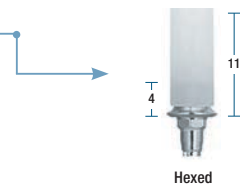
- Laboratory fabricated custom abutments
- Single and multiple-unit cement-retained restorations
- Minimum interarch space of 6 mm
- For aesthetic restorations when tissue is limited
- Maximum angulation correction of 30°

**Material:**

Machined Gold Alloy Cylinder With Plastic Unitube



Description	Item Numbers
3.4 mm Seating Surface Gold (Hexed)	IMUCG1C
4.1 mm Seating Surface Gold (Hexed)	IGUCA1C
5 mm Seating Surface Gold (Hexed)	IWGA51C
6 mm Seating Surface Gold (Hexed)	IWGA61C



All indicated measurements are in millimeters.

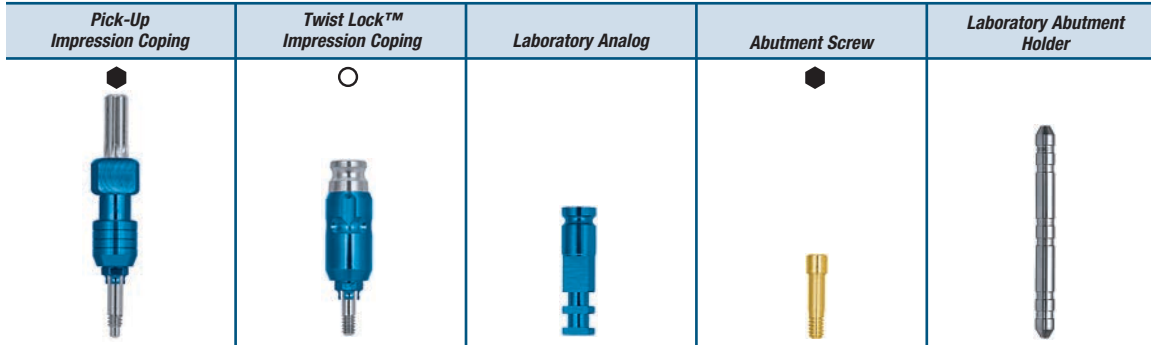
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# Cement-Retained Restorations

## Certain® Internal Connection

### UCLA Abutment Components



◆ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

Description	3.4 mm			4.1 mm			5 mm			6 mm	
	3.4	3.8	5.0	4.1	5.0	6.0	5.0	5.6	6.0	6.0	6.8
Pick-Up Impression Coping	IMIC30	IMIC33	IMIC35	IIIC41 IIIC42*	IIIC12	IIIC60	IWIP50	IWIP55	IWIP56	IWIP60	IWIP66
Twist Lock Impression Coping		IMIT33	IMIT35	IIIC44	IIIC45	IIIC46	IWIT50	IWIT55	IWIT56	IWIT60	IWIT66
Laboratory Analog		IMMILA		IILA20			IILAW5			IILAW6	
Abutment Screw	IUNIHG										
Hexed Try-In Screw (5-pack)	IUNITS										
Laboratory Abutment Holder	ILTAH57										

Gold Alloy Cylinder Formulation	
Melting Range	1400–1490°C (2550–2710°F)
Solidus	1400°C
Liquidus	1490°C
CTE	12.2 x 10 <sup>-6</sup> °K at 500°C

Gold Alloy Cylinder Melting Temperatures		
	Fahrenheit	Celsius
Melting Range	2552-2732°F	1400-1500°C
Solidus	2552-2579°F	1400-1415°C
Liquidus	2714-2732°F	1490-1500°C
CTE	12.2 x 10 <sup>-6</sup> °K at 932°F	12.2 x 10 <sup>-6</sup> °K at 500°C

\*Non-Hexed

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# Screw-Retained Restorations

## Certain® Internal Connection

### UCLA Abutments

**Indications:**

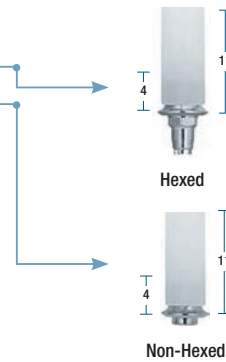
- Single and multiple-unit restorations
- Minimum interarch space of 4 mm
- For aesthetic restorations when tissue is limited

**Material:**

Machined Gold Alloy Cylinder With Plastic Unitube



Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Gold (Hexed)	IMUCG1C*
Gold (Non-Hexed)	IMUCG2C
Gold (Non-Hexed)	IMUCG2T
Castable (Non-Hexed)	IMUCC2C**
Castable (Non-Hexed)	IMUCC2T**
<b>4.1 mm Seating Surface</b>	
Gold (Hexed)	IGUCA1C*
Gold (Non-Hexed)	IGUCA2C
Gold (Non-Hexed)	IGUCA2T
Gold Standard ZR (Hexed)	—
Castable (Hexed)	—
Castable (Non-Hexed)	IUNAB2C**
Castable (Non-Hexed)	IUNAB2T**
Castable (Hexed) 25-pack	—
Castable (Non-Hexed) 25-pack	—
<b>5 mm Seating Surface</b>	
Gold (Hexed)	IWGA51C*
Gold (Non-Hexed)	IWGA52C
Gold (Non-Hexed)	IWGA52T
Gold Standard ZR (Hexed)	—
Castable (Hexed)	—
Castable (Non-Hexed)	IWPC52C**
Castable (Non-Hexed)	IWPC52T**
<b>6 mm Seating Surface</b>	
Gold (Hexed)	IWGA61C*
Gold (Non-Hexed)	IWGA62C
Gold (Non-Hexed)	IWGA62T
Gold Standard ZR (Hexed)	—
Castable (Hexed)	—
Castable (Non-Hexed)	IWPC62C**
Castable (Non-Hexed)	IWPC62T**



All indicated measurements are in millimeters.

\*UCLA Gold Hexed Abutments do not include the screw. The final Gold-Tite® Screw (IUNIHG) or the Titanium Screw (IUNIHT) must be ordered separately.

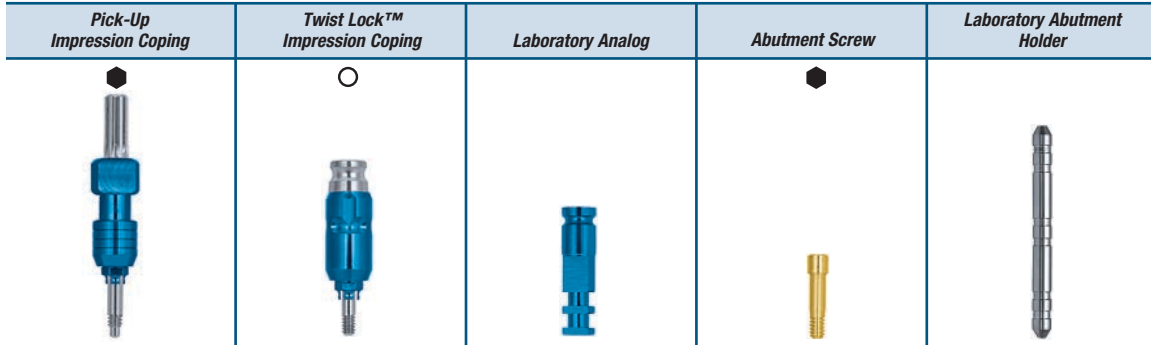
\*\*Not available in the US.

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# Screw-Retained Restorations

## Certain® Internal Connection

### UCLA Abutment Components



⬢ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

Description	3.4 mm			4.1 mm			5 mm			6 mm	
	3.4	3.8	5.0	4.1	5.0	6.0	5.0	5.6	6.0	6.0	6.8
Emergence Profile											
Pick-Up Impression Coping	IMIC30	IMIC33	IMIC35	IIIC41 IIIC42*	IIIC12	IIIC60	IWIP50	IWIP55	IWIP56	IWIP60	IWIP66
Twist Lock Impression Coping		IMIT33	IMIT35	IIIC44	IIIC45	IIIC46	IWIT50	IWIT55	IWIT56	IWIT60	IWIT66
Laboratory Analog		IMMILA			IILA20			IILAW5		IILAW6	
Abutment Screw	IUNIHG, ILRGHG*										
Hexed Try-In Screw (5-pack)	IUNITS										
Laboratory Abutment Holder	ILTAH57										

Gold Alloy Cylinder Formulation	
Melting Range	1400–1490°C (2550–2710°F)
Solidus	1400°C
Liquidus	1490°C
CTE	12.2 x 10 <sup>-6</sup> °K at 500°C

\*Non-Hexed

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# Screw-Retained Restorations

## Certain® Internal Connection

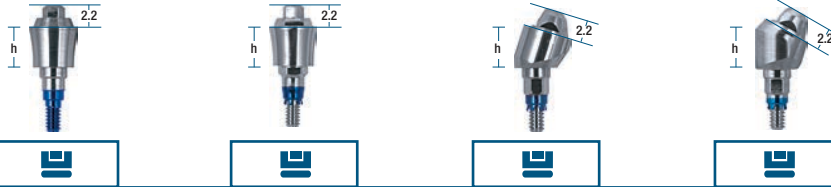
### Low Profile Abutments

**Indications:**

- Single and multiple-unit screw-retained restorations
- Minimum interarch space of 7.5 mm
- Minimum tissue height of 1 mm
- Angle correction up to 30°

**Material:**

Titanium Alloy



3.4 mm Seating Surface				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	ILPC341U	ILPC341	—	—
2 mm	ILPC342U	ILPC342	ILPAC3217	—
3 mm	ILPC343U	ILPC343	—	ILPAC3330
4 mm	ILPC344U	ILPC344	ILPAC3417	—
5 mm	—	—	—	ILPAC3530

4.1 mm Seating Surface				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	ILPC441U	ILPC441	—	—
2 mm	ILPC442U	ILPC442	ILPAC4217	—
3 mm	ILPC443U	ILPC443	—	ILPAC4330
4 mm	ILPC444U	ILPC444	ILPAC4417	—
5 mm	—	—	—	ILPAC4530

5 mm Seating Surface				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	ILPC541U	ILPC541	—	—
2 mm	ILPC542U	ILPC542	ILPAC5217	—
3 mm	ILPC543U	ILPC543	—	ILPAC5330
4 mm	ILPC544U	ILPC544	ILPAC5417	—
5 mm	—	—	—	ILPAC5530











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# Screw-Retained Restorations

## Certain® Internal Connection

### Low Profile Abutment Components

<i>Pick-Up Impression Coping</i>	<i>Twist Lock™ Impression Coping</i>	<i>Laboratory Analog</i>	<i>Healing Cap</i>	<i>Gold And Castable Cylinder</i>
				
<i>QuickBridge®</i>	<i>Temporary Cylinder</i>	<i>Polishing Protector</i>	<i>Retaining Screw</i>	<i>Driver And Driver Tip</i>
				

◆ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

Description		4.8 mm Restorative Platform
Pick-Up Impression Coping	hexed ▶	LPCPIC1
	non-hexed ▶	LPCPIC2
Twist Lock Impression Coping	hexed ▶	LPCTIC1
	non-hexed ▶	LPCTIC2
QuickBridge Impression Coping		LPCRIC
Laboratory Analog		LPCLA
Temporary Cylinder	hexed ▶	LPCTC1
	non-hexed ▶	LPCTC2
Healing Cap		LPCHC
PreFormance® Temp. Cylinder	hexed ▶	LPCPTC1
	non-hexed ▶	LPCPTC2
QuickBridge		LPCQB
QuickBridge Replacement Cap		LPCQBCAP
Distal Extension		LPCDE
Gold Cylinder	hexed ▶	LPCGC1
	non-hexed ▶	LPCGC2
Castable Cylinder	hexed ▶	LPCCC1
	non-hexed ▶	LPCCC2
Laser Welded Cylinder		LPCTUCA
Waxing Screw		LPCWS
Retaining Screw		LPCGSH, LPCTSH
Lapping Tool		LPCAMI
Polishing Protector		LPCPP

#### Abutment Compatibility

Component	Hexed Abutment	Non-Hexed Abutment
Hexed	Yes	No
Non-Hexed	Yes	Yes

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# Overdenture Restorations

## Certain® Internal Connection

### LOCATOR® Abutments

**Indications:**

- Tissue supported removable overdentures on 2-4 implants
- Partially edentulous overdentures with 1 or more implants
- Limited interarch distance
- Angle correction with up to 40° between divergent implants

**Material:**

**Abutment:** Titanium Alloy With Gold-Colored Titanium Nitride Coating

**Housing:** Titanium Alloy

**Males:** Nylon

3.4 mm Seating Surface		Item Numbers
Collar Height		
1 mm		IMLOA001
2 mm		IMLOA002
3 mm		IMLOA003
4 mm		IMLOA004
5 mm		IMLOA005
6 mm		IMLOA006



4.1 mm Seating Surface		Item Numbers
Collar Height		
1 mm		ILOA001
2 mm		ILOA002
3 mm		ILOA003
4 mm		ILOA004
5 mm		ILOA005
6 mm		ILOA006



**Included With Each Abutment:**



- Housing and Black Processing Male
- Final Male
- Light Retention Male
- Extra Light Retention Male
- White Spacer Ring

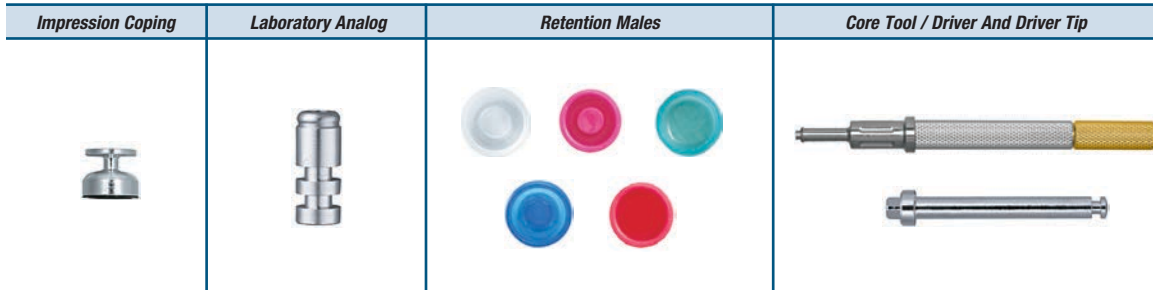
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# Overdenture Restorations

## Certain® Internal Connection

### LOCATOR® Abutment Components



Description	Item Numbers
Impression Coping	LAIC1
Laboratory Analog	LALA1
Extra Light Retention Males (4-pack) - Blue, 1.5 lbs/680 g	LAELM
Extended Range Males (4-pack) - Green, 4 lbs/1800 g	LAERM
Extra Light Retention Extended Range Males - Red, 1.5 lbs/680 g	LELARM
Replacement Males (4-pack) - White, 5 lbs/2250 g	LARMS
Light Retention Replacement Males (4-pack) - Pink, 3lbs/1350 g	LLRMS
Replacement Housing	LOAH
Replacement Housing Kit	LORHK*
Core Tool/Abutment Driver	LCTDR1
Driver Tip 24 mm(L)	LOADT4
Driver Tip 30 mm(L)	LOADT9
1.25 mm/.050 in. Driver Tip 24 mm(L) - used with LCTDR1	RASH4
1.25 mm/.050 in. Driver Tip 30 mm(L) - used with LCTDR1	RASH9
LOCATOR Bar Attachment	LOAB
LOCATOR Bar Attachment Tap	LOAT
LOCATOR Bar Attachment Drill	LOAD

\*Included With LORHK Replacement Housing Kit:



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# Provisional Restorations

## External Hex Connection

### PreFormance® Posts

#### Indications:

- Single and multiple-unit provisional cement-retained provisional restorations
- Minimum interarch space of 7 mm
- Maximum angulation of 15°
- Intraoral use limited to 180 days
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of occlusal forces in lateral and protrusive excursions and masticatory forces to minimize the load on the provisional restorations
- Guided soft-tissue healing of single and multiple-unit restorations of integrated implants

#### Material:

PEEK: Titanium Alloy Connection



<b>3.4 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
3.8 mm	4 mm	MPFP34	MPAPF34
3.8 mm	6 mm	MPFP36	MPAPF36
<b>4.1 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
5 mm	4 mm	PFP454	PAPF454
5 mm	6 mm	PFP456	PAPF456
<b>5 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
5 mm	4 mm	WFPF554	PAPF554
5 mm	6 mm	WFPF556	PAPF556
<b>6 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
6 mm	4 mm	WFPF664	PAPF664
6 mm	6 mm	WFPF666	PAPF666

All PreFormance Posts are packaged with a Titanium Hexed Screw (UNIHT).

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# Provisional Restorations

## External Hex Connection

### PreFormance® Temporary Cylinders

**Indications:**

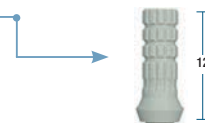
- Single and multiple-unit provisional screw-retained restorations
- Minimum interarch space of 6 mm
- Maximum angulation of 15°
- Intraoral use limited to 180 days
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of prosthesis support to minimize the load on the provisional abutments
- Occlusal loading of single and multiple-unit restorations of integrated implants for guided tissue healing

**Material:**

PEEK: Titanium Alloy Connection



Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Hexed	MPFTC34
Non-Hexed	MPFTC32
<b>4.1 mm Seating Surface</b>	
Hexed	PFTC41
Non-Hexed	PFTC42
<b>5 mm Seating Surface</b>	
Hexed	WPFTC51
Non-Hexed	WPFTC52
<b>6 mm Seating Surface</b>	
Hexed	WPFTC61
Non-Hexed	WPFTC62



All PreFormance Cylinders are packaged with a Titanium Hexed Screw (UNIHT).

### Titanium Temporary Cylinders

**Indications:**

- Single and multiple-unit provisional screw-retained restorations
- Minimum interarch space of 6 mm
- Maximum angulation of 15°
- Immediate nonocclusal loading of single-unit provisional restorations
- Multiple-unit restorations will require an evaluation of prosthesis support to minimize the load on the provisional abutments
- Occlusal loading of single and multiple-unit restorations of integrated implants for guided tissue healing

**Material:**

Titanium Alloy Connection



Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Hexed	MMTCS1
Non-Hexed	—
<b>4.1 mm Seating Surface</b>	
Hexed	ITCS41
Non-Hexed	ITCS42
<b>5 mm Seating Surface</b>	
Hexed	WTCS51
Non-Hexed	WTCS52
<b>6 mm Seating Surface</b>	
Hexed	WTCS61
Non-Hexed	WTCS62



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# Cement-Retained Restorations

## External Hex Connection

### GingiHue® Posts

**Indications:**

- Single and multiple-unit porcelain fused-to-metal restorations
- Areas of thin tissue where gingival discoloration is possible
- Preparable to follow gingival contours
- Conventional crown and bridge procedures
- Maximum angulation correction of 15°
- Minimum interarch space of 7 mm

**Material:**

- Straight Post (Commercially Pure Titanium)
- Pre-Angled Post (Titanium Alloy)



<b>3.4 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
3.8 mm	2 mm	MAP32G	MPAP32G
3.8 mm	4 mm	MAP34G	MPAP34G
<b>4.1 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
5 mm	2 mm	APP452G	PAP452G
5 mm	4 mm	APP454G	PAP454G
6 mm	2 mm	APP462G	PAP462G
6 mm	4 mm	APP464G	PAP464G
<b>5 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
5 mm	2 mm	WPP552G	PAP552G
5 mm	4 mm	WPP554G	PAP554G
6 mm	2 mm	WPP562G	PAP562G
6 mm	4 mm	WPP564G	PAP564G
<b>6 mm Seating Surface</b>		<i>Item Numbers (Straight)</i>	<i>Item Numbers (15° Pre-Angled)</i>
<i>Emergence Profile</i>	<i>Collar Height</i>		
6 mm	2 mm	WPP662G	PAP662G
6 mm	4 mm	WPP664G	PAP664G

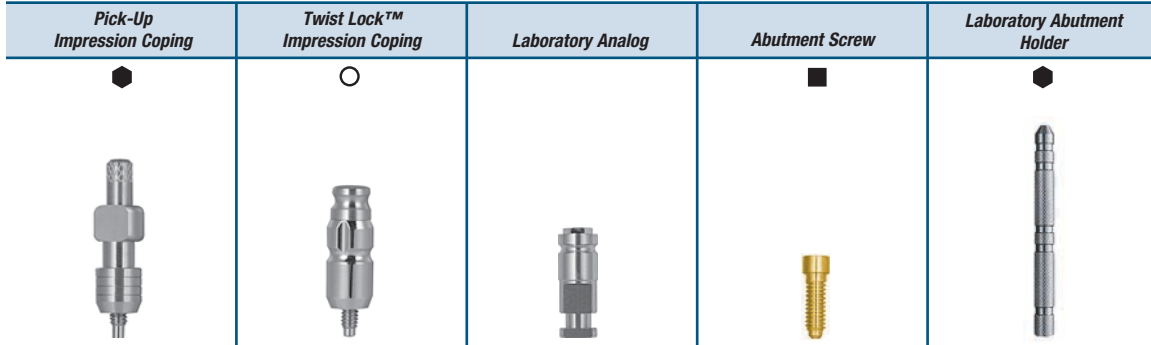
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# Cement-Retained Restorations

## External Hex Connection

### GingiHue® Post Components



◆ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

■ = Requires the use of Square Driver PSQD0N, PSQD1N or Driver Tip RASQ3N, RASQ8N

Description	3.4 mm	4.1 mm		5 mm		6 mm
<i>Emergence Profile</i>	3.8	5.0	6.0	5.0	6.0	6.0
Pick-Up Impression Coping	MIC33	IIC12	IIC60	WIP55	WIP56	WIP66
Twist Lock Impression Coping	—	IIC45	IIC46	WIT55	WIT56	WIT66
Laboratory Analog	MMILA	ILA20		ILAW5		ILAW6
Abutment Screw	UNISG*; UNIHG					
Square Try-In Screw (5-pack)	MUNITS	UNITS				
Laboratory Abutment Holder	LTAH5	LTAH7				

\* Recommended

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# Cement-Retained Restorations

## External Hex Connection

### UCLA Abutments

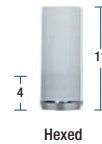
**Indications:**

- Laboratory fabricated custom abutments
- Single and multiple-unit cement retained restorations
- Minimum interarch space of 6 mm
- For aesthetic restorations when tissue is limited
- Maximum angulation correction of 30°

**Material:**

Machined Gold Alloy Cylinder With Plastic Unitube

Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Gold (Hexed)	MUCG1C
<b>4.1 mm Seating Surface</b>	
Gold (Hexed)	GUCA1C
Gold Standard ZR (Hexed)	SGUCA1C
Castable (Hexed)	UNAB1C*
Castable (Hexed) 25-pack	UNA125*
<b>5 mm Seating Surface</b>	
Gold (Hexed)	WGA51C
Gold Standard ZR (Hexed)	SWG51C
Castable (Hexed)	WPC51C*
<b>6 mm Seating Surface</b>	
Gold (Hexed)	WGA61C
Gold Standard ZR (Hexed)	SWG61C
Castable (Hexed)	WPC61C*



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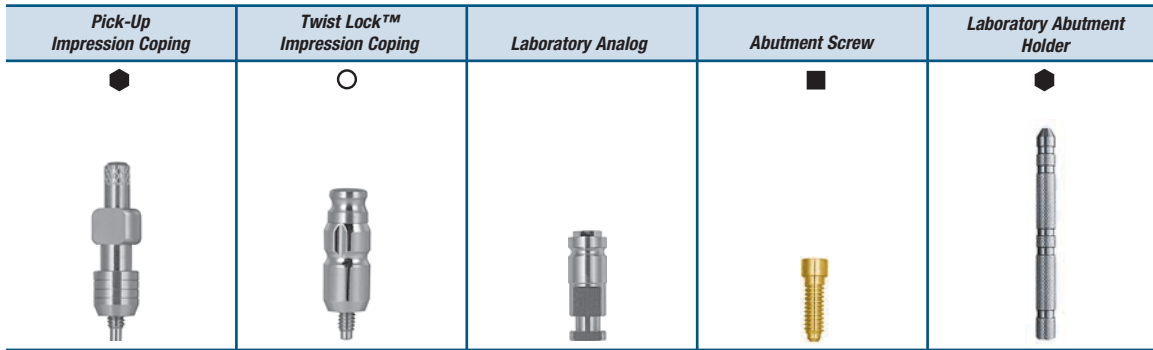
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# Cement-Retained Restorations

## External Hex Connection

### UCLA Abutment Components



= Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N
  = Requires the use of Impression Coping Driver ICD00
  = Requires the use of Square Driver PSQD0N, PSQD1N or Driver Tip RASQ3N, RASQ8N

Description	3.4 mm	4.1 mm		5 mm		6 mm
<i>Emergence Profile</i>	3.8	5.0	6.0	5.0	6.0	6.0
Pick-Up Impression Coping	MIC33	IIC12	IIC60	WIP55	WIP56	WIP66
Twist Lock Impression Coping	—	IIC45	IIC46	WIT55	WIT56	WIT66
Laboratory Analog	MMILA	ILA20		ILAW5		ILAW6
Abutment Screw	UNISG*; UNIHG					
Square Try-In Screw (5-pack)	MUNITS	UNITS				
Laboratory Abutment Holder	LTAH5	LTAH7				

Gold Alloy Cylinder Formulation	
Melting Range	1400–1490°C (2550–2710°F)
Solidus	1400°C
Liquidus	1490°C
CTE	12.2 x 10 <sup>-6</sup> °K at 500°C

Gold Alloy Cylinder Melting Temperatures		
	Fahrenheit	Celsius
Melting Range	2552-2732°F	1400-1500°C
Solidus	2552-2579°F	1400-1415°C
Liquidus	2714-2732°F	1490-1500°C
CTE	12.2 x 10 <sup>-6</sup> °K at 932°F	12.2 x 10 <sup>-6</sup> °K at 500°C

\*Recommended

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# Screw-Retained Restorations

## External Hex Connection

### UCLA Abutments

**Indications:**

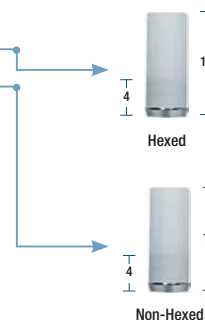
- Single and multiple-unit restorations
- Minimum interarch space of 4 mm
- For aesthetic restorations when tissue is limited

**Material:**

Machined Gold Alloy Cylinder With Plastic Unitube



Description	Item Numbers
<b>3.4 mm Seating Surface</b>	
Gold (Hexed)	MUCG1C
Gold (Non-Hexed)	MUCG2C
Gold (Non-Hexed)	—
Castable (Hexed)	MUCC1C*
Castable (Non-Hexed)	MUCC2C*
Castable (Non-Hexed)	—
<b>4.1 mm Seating Surface</b>	
Gold (Hexed)	GUCA1C
Gold (Non-Hexed)	GUCA2C
Gold (Non-Hexed)	—
Gold Standard ZR (Hexed)	SGUCA1C
Castable (Hexed)	UNAB1C*
Castable (Non-Hexed)	UNAB2C*
Castable (Non-Hexed)	—
Castable (Hexed) 25-pack	UNA125*
Castable (Non-Hexed) 25-pack	UNA225*
<b>5 mm Seating Surface</b>	
Gold (Hexed)	WGA51C
Gold (Non-Hexed)	WGA52C
Gold (Non-Hexed)	—
Gold Standard ZR (Hexed)	SWGGA51C
Castable (Hexed)	WPC51C*
Castable (Non-Hexed)	WPC52C*
Castable (Non-Hexed)	—
<b>6 mm Seating Surface</b>	
Gold (Hexed)	WGA61C
Gold (Non-Hexed)	WGA62C
Gold (Non-Hexed)	—
Gold Standard ZR (Hexed)	SWGGA61C
Castable (Hexed)	WPC61C*
Castable (Non-Hexed)	WPC62C*
Castable (Non-Hexed)	—



All indicated measurements are in millimeters.

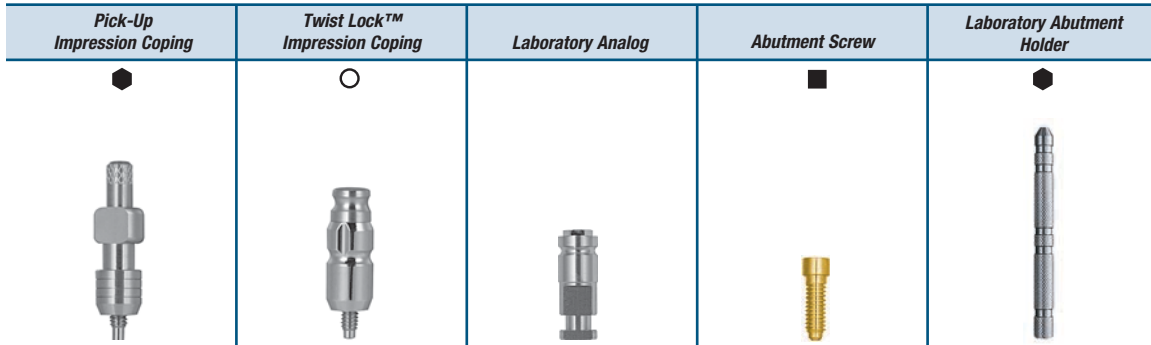
\*Not available in the US.

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# Screw-Retained Restorations

## External Hex Connection

### UCLA Abutment Components



⬢ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

■ = Requires the use of Square Driver PSQD0N, PSQD1N or Driver Tip RASQ3N, RASQ8N

Description	3.4 mm	4.1 mm		5 mm		6 mm
<i>Emergence Profile</i>	3.8	5.0	6.0	5.0	6.0	6.0
Pick-Up Impression Coping	MIC33	IIC12	IIC60	WIP55	WIP56	WIP66
Twist Lock Impression Coping	—	IIC45	IIC46	WIT55	WIT56	WIT66
Laboratory Analog	MMILA	ILA20		ILAW5		ILAW6
Abutment Screw	UNISG*; UNIHG					
Square Try-In Screw (5-pack)	MUNITS	UNITS				
Laboratory Abutment Holder	LTAH5	LTAH7				

Gold Alloy Cylinder Melting Temperatures		
	Fahrenheit	Celsius
Melting Range	2552-2732°F	1400-1500°C
Solidus	2552-2579°F	1400-1415°C
Liquidus	2714-2732°F	1490-1500°C
CTE	12.2 x 10 <sup>-6</sup> °K at 932°F	12.2 x 10 <sup>-6</sup> °K at 500°C

\* Recommended

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# Screw-Retained Restorations

## External Hex Connection

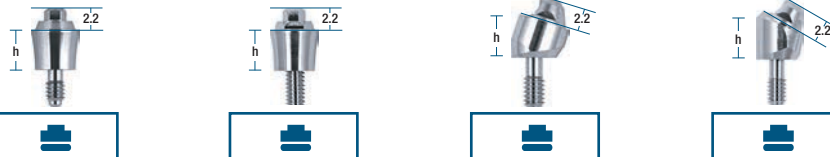
### Low Profile Abutments

**Indications:**

- Single and multiple-unit screw-retained restorations
- Minimum interarch space of 7.5 mm
- Minimum tissue height of 1 mm
- Angle correction up to 30°
- External hex connection 3.4 mm(D) Low Profile Abutments are limited for use in the anterior

**Material:**

Titanium Alloy



<b>3.4 mm Seating Surface</b>				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	LPC341U	LPC341	—	—
2 mm	LPC342U	LPC342	LPAC3217	—
3 mm	LPC343U	LPC343	—	LPAC3330
4 mm	LPC344U	LPC344	LPAC3417	—
5 mm	—	—	—	LPAC3530
<b>4.1 mm Seating Surface</b>				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	LPC441U	LPC441	—	—
2 mm	LPC442U	LPC442	LPAC4217	—
3 mm	LPC443U	LPC443	—	LPAC4330
4 mm	LPC444U	LPC444	LPAC4417	—
5 mm	—	—	—	LPAC4530
<b>5 mm Seating Surface</b>				
Collar Height	Item Numbers			
	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
1 mm	LPC541U	LPC541	—	—
2 mm	LPC542U	LPC542	LPAC5217	—
3 mm	LPC543U	LPC543	—	LPAC5330
4 mm	LPC544U	LPC544	LPAC5417	—
5 mm	—	—	—	LPAC5530

All indicated measurements are in millimeters.











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# Screw-Retained Restorations

## External Hex Connection

### Low Profile Abutment Components

<i>Pick-Up Impression Coping</i>	<i>Twist Lock™ Impression Coping</i>	<i>Laboratory Analog</i>	<i>Healing Cap</i>	<i>Gold And Castable Cylinder</i>
				
				

● = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip RASH3N, RASH8N

○ = Requires the use of Impression Coping Driver ICD00

Description		4.8 mm Restorative Platform
Pick-Up Impression Coping	hexed ▶	LPCPIC1
	non-hexed ▶	LPCPIC2
Twist Lock Impression Coping	hexed ▶	LPCTIC1
	non-hexed ▶	LPCTIC2
QuickBridge Impression Coping		LPCRIC
Laboratory Analog		LPCLA
Temporary Cylinder	hexed ▶	LPCTC1
	non-hexed ▶	LPCTC2
Healing Cap		LPCHC
PreFormance® Temp. Cylinder	hexed ▶	LPCPTC1
	non-hexed ▶	LPCPTC2
QuickBridge		LPCQB
QuickBridge Replacement Cap		LPCQBCAP
Distal Extension		LPCDE
Gold Cylinder	hexed ▶	LPCGC1
	non-hexed ▶	LPCGC2
Castable Cylinder	hexed ▶	LPCCC1
	non-hexed ▶	LPCCC2
Laser Welded Cylinder		LPCTUCA
Waxing Screw		LPCWS
Retaining Screw		LPCGSH, LPCTSH
Lapping Tool		LPCAMI
Polishing Protector		LPCPP

#### Abutment Compatibility

Component	Hexed Abutment	Non-Hexed Abutment
Hexed	Yes	No
Non-Hexed	Yes	Yes

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# Overdenture Restorations

## External Hex Connection

### LOCATOR® Abutments

**Indications:**


- Tissue supported removable overdentures on 2-4 implants
- Partially edentulous overdentures with 1 or more implants
- Limited interarch distance
- Angle correction with up to 40° between divergent implants

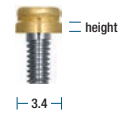
**Material:**

**Abutment:** Titanium Alloy With Gold-Colored Titanium Nitride Coating

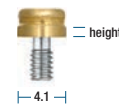
**Housing:** Titanium Alloy

**Males:** Nylon

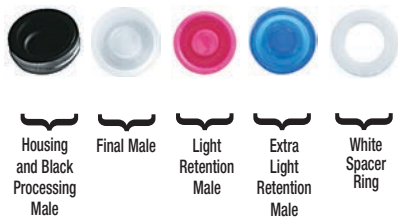
3.4 mm Seating Surface		
Collar Height		Item Numbers
1 mm		MLOA001
2 mm		MLOA002
3 mm		MLOA003
4 mm		MLOA004
5 mm		MLOA005
6 mm		MLOA006







4.1 mm Seating Surface		
Collar Height		Item Numbers
1 mm		LOA001
2 mm		LOA002
3 mm		LOA003
4 mm		LOA004
5 mm		LOA005
6 mm		LOA006



**Included With Each Abutment:**



**Temporary Healing Retention Cylinder**  
Retains denture with soft-tissue liner.

  <b>THRC4</b> 4.1 mm(D) x 4 mm(H)	  <b>THRC6</b> 4.1 mm(D) x 6 mm(H)
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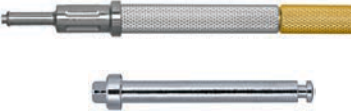
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# Overdenture Restorations

## External Hex Connection

### LOCATOR® Abutment Components

Impression Coping	Laboratory Analog	Retention Males	Core Tool / Driver And Driver Tip
			

Description	Item Numbers
Impression Coping	LAIC1
Laboratory Analog	LALA1
Extra Light Retention Males (4-pack) - Blue, 1.5 lbs/680 g	LAELM
Extended Range Males (4-pack) - Green, 4 lbs/1800 g	LAERM
Extra Light Retention Extended Range Males - Red, 1.5 lbs/680 g	LELARM
Replacement Males (4-pack) - White, 5 lbs/2250 g	LARMS
Light Retention Replacement Males (4-pack) - Pink, 3 lbs/1350 g	LLRMS
Replacement Housing	LOAH
Replacement Housing Kit	LORHK*
Core Tool/Abutment Driver	LCTDR1
Driver Tip 24 mm(L)	LOADT4
Driver Tip 30 mm(L)	LOADT9
1.25 mm/.050 in. Driver Tip 24 mm(L) - used with LCTDR1	RASH4
1.25 mm/.050 in. Driver Tip 30 mm(L) - used with LCTDR1	RASH9
LOCATOR Bar Attachment	LOAB
LOCATOR Bar Attachment Tap	LOAT
LOCATOR Bar Attachment Drill	LOAD

\*Included With LORHK  
Replacement Housing Kit:




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# Screws


## Certain® Internal Connection

### Abutment Screws




	<i>Gold-Tite® Screw</i>	<i>Titanium Screw</i>	<i>Large Gold-Tite Screw</i>	<i>Large Titanium Screw</i>
Screws	IUNIHG	IUNIHT	ILRGHG	ILRGHT
Drivers	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N
Driver Tips	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N
Torque	20 Ncm	20 Ncm	20 Ncm	20 Ncm
<i>For Use With:</i>	UCLA Abutment, GingiHue® Post, GingiHue Post 15°, Hexed Temporary Cylinder	UCLA Abutment, GingiHue Post, GingiHue Post 15°, Hexed Temporary Cylinder	Non-Hexed UCLA Abutment, Non-Hexed Temporary Cylinder, BellaTek® Bars	

### Retaining Screws



	<i>Low Profile Abutment Gold-Tite Screw</i>	<i>Gold-Tite Screw</i>	<i>Low Profile Abutment Titanium Screw</i>	<i>Titanium Hexed Screw</i>
Screws	LPCGSH	GSH20, GSH30, GSH70	LPCTSH	TSH30
Drivers	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N
Driver Tips	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N
Torque	10 Ncm	10 Ncm	10 Ncm	10 Ncm
<i>For Use With:</i>	Low Profile Abutment	GSH20 - Standard Abutment 6 mm(D) X 2 mm(H) Conical Abutment 6 mm(D) X 1 mm(H) GSH30 - Standard, Conical and IOL® Abutments GSH70 - Standard, Conical and IOL Abutments	Low Profile Abutment	Standard, Conical and IOL Abutments

### Waxing Screws & Try-In Screws




	<i>Laboratory Waxing Screw</i>	<i>Hexed Try-In Screw (5-pack)</i>
Screws	IWSU30	IUNITS
Drivers	PHD02N, PHD03N	PHD02N, PHD03N
Driver Tips	RASH3N, RASH8N	RASH3N, RASH8N
<i>For Use With:</i>	Pick-Up and Impression Copings, Implant Level Laboratory Procedures	Hexed UCLA Abutment, GingiHue® Post, GingiHue Post 15°

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# Screws


## External Hex Connection

### Abutment Screws




	Gold-Tite® Square	Gold-Tite Hexed	Titanium Hexed
Screws	UNISG	UNIHG	UNIHT
Drivers	PSQD0N, PSQD1N	PHD02N, PHD03N	PHD02N, PHD03N
Driver Tips	RASQ3N, RASQ8N	RASH3N, RASH8N	RASH3N, RASH8N
Torque	32–35 Ncm	20 Ncm	20 Ncm
<b>For Use With:</b>	UCLA Abutment, GingiHue® Post, GingiHue Post 15°, Titanium Cylinder		

### Retaining Screws



	Low Profile Abutment Gold-Tite Screw	Gold-Tite Screw	Low Profile Abutment Titanium Screw	Titanium Hexed Screw
Screws	LPCGSH	GSH20, GSH30, GSH70	LPCTSH	TSH30
Drivers	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N	PHD02N, PHD03N
Driver Tips	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N	RASH3N, RASH8N
Torque	10 Ncm	10 Ncm	10 Ncm	10 Ncm
<b>For Use With:</b>	Low Profile Abutment	GSH20 - Standard Abutment 6 mm(D) X 2 mm(H) Conical Abutment 6 mm(D) X 1 mm(H) GSH30 - Standard, Conical and IOL® Abutments GSH70 - Standard, Conical and IOL Abutments	Low Profile Abutment	Standard, Conical and IOL Abutments

### Waxing Screws & Try-In Screws



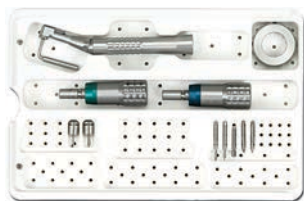
	Abutment Waxing Screw/Guide Pin	Laboratory Waxing Screw	Square Try-In Screw (5-pack)
Screws	WSK10, WSK15	WSK30, WSU30	UNITS, MUNITS
Drivers	PHD02N, PHD03N	PHD02N, PHD03N	PSQD0N, PSQD1N
Driver Tips	RASH3N, RASH8N	RASH3N, RASH8N	RASQ3N, RASQ8N
<b>For Use With:</b>	Standard and Conical Abutments	Implant Level Laboratory Procedures	UCLA Abutment, GingiHue Post, GingiHue Post 15°

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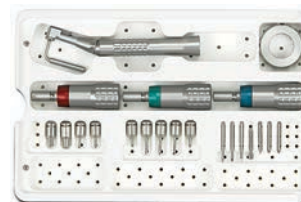
# Miscellaneous Restorative Products

## Mechanical Driver Kits

**NCATDO** *Contra Angle Torque Driver Kit\**



**NPSDKO** *Prosthetic Driver Kit\**



**NCATDOC** *Contra Angle Torque Driver Kit Certain®\**



**L-TIRWK** *Low Torque Indicating Ratchet Wrench Kit\*\**



<b>NCATDO</b> <i>Contra Angle Torque Kit</i>	<b>NCATDOC</b> <i>Contra Angle Torque Kit Certain</i>	<b>NPSDKO</b> <i>Prosthetic Driver Kit</i>	<b>L-TIRWK</b> <i>Low Torque Indicating Kit</i>	<i>Description</i>	<i>Item Numbers</i>
•	•	•		Narrow Posterior Hex Driver, 17 mm(L)	PHD02N
•		•		Narrow Posterior Square Driver, 17 mm(L)	PSQD0N
•	•	•		Contra Angle Torque Driver Body	HTD-C
•	•	•	•	Narrow Right Angle Hex Driver Tip, 24 mm(L)	RASH3N
•	•	•		Narrow Right Angle Hex Driver Tip, 30 mm(L)	RASH8N
•		•	•	Narrow Right Angle Square Driver Tip, 24 mm(L)	RASQ3N
•		•		Narrow Right Angle Square Driver Tip, 30 mm(L)	RASQ8N
•	•	•		Right Angle Abutment Driver Tip - Steel	RASA3
		•		Contra Angle Torque Controller, 10 Ncm	TD-10
•	•	•		Contra Angle Torque Controller, 20 Ncm	TD-20
•		•		Contra Angle Torque Controller, 35 Ncm	TD-35
•	•	•		Contra Pre-action Handle	CATDH
•	•	•		Prosthetic System Driver Tray	PSDT1
		•		Narrow Impression Coping Driver	ICD00
		•		Posterior Abutment Driver, 17 mm(L)	PAD00
		•		Standard Abutment Driver, 24 mm(L)	PAD24
		•		Posterior Slotted Screw Driver, 17 mm(L)	PSD00
		•		Standard Slotted Screw Driver, 24 mm(L)	PSD01
		•		Narrow Standard Slotted Square Driver, 24 mm(L)	PSQD1N
		•		Narrow Standard Hex Driver, 24 mm(L)	PHD03N
		•		Right Angle Slotted Driver Tip, 24 mm(L)	RASD1
		•		Right Angle Slotted Driver Tip, 30 mm(L)	RASD6
			•	Low Torque Indicating Ratchet Wrench	L-TIRW**
			•	Restorative Torque Tray	RTI2035TR

\* NCATDO, NCATDOC and NPSDKO are manufactured by NSK America Corp/NSK dental LLC and distributed by BIOMET 3i, LLC

\*\* L-TIRW and L-TIWRK are manufactured by Elos Medtech AB and distributed by BIOMET 3i, LLC

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# Miscellaneous Restorative Products

## Prosthodontic Screwdriver

The cordless Prosthodontic Screwdriver has torque control, which enables precise tightening of retaining screws. This cordless screwdriver reduces the need for traditional mechanical rotary ratchet wrench systems.



### Features Include:

- Torque control of 8-40 Ncm in 1 Ncm steps for precise tightening of retaining screws
- An automatic stop when the preset torque is reached
- Cordless operation with constant drive speed
- A small contra-angle head for better visibility of the treatment site
- A contra-angle that can be rotated 360°
- A clockwise and counter clockwise operation
- A sterilizable contra-angle

### Prosthodontic Screwdriver IA-400

Consists Of:

- A handpiece drive IA-40H with keypad and rechargeable Li-Ion battery (not sterilizable)
- A contra-angle IA-80 with a hexagon chucking system
- A charging station with country specific cables available

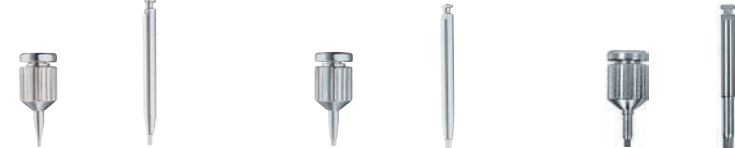
## Orderable Parts

	<i>Item Number</i>
IA-400 Prosthodontic Screw Driver	16934000
IA-400 Charging Station	05338301
IA-80 Contra-Angle Hand Piece, 80:1	16338001
IA-40H Handpiece Drive	16834000
Operation Lever	05937000
Power Cord US, CAN, J	05456100
Power Cord UK, IRL	05457700
Power Cord EU	05464400
Power Cord AUS, NZ	05467600
Rechargeable Battery, Li-Ion	05451300


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# Miscellaneous Restorative Products


## Drivers & Driver Tips



Length	Small Hex		Large Hex		Square	
	Driver	Tip	Driver	Tip	Driver	Tip
17 mm	PHD00N	—	PHD02N	—	PSQD0N	—
24 mm	PHD01N	RASH2N	PHD03N	RASH3N	PSQD1N	RASQ3N
30 mm	—	RASH7N	—	RASH8N	—	RASQ8N
<b>For Use With:</b>	External Hex Cover Screws		Healing Abutments, Abutment Screws, Certain® Cover Screws and Retaining Screws		Square Gold-Tite® Abutment Screws and Square Try-in Screws	



Length	Abutment		LOCATOR®
	Driver	Tip	Tip Only
17 mm	PAD00	—	—
24 mm	PAD24	RASA3	LOADT4
30 mm	—	—	LOADT9
<b>For Use With:</b>	Low Profile Abutments		LOCATOR Abutments



Length	Impression Coping	.050" Hex
	Driver Only	Tip Only
17 mm	ICD00	—
24 mm	—	RASH4
30 mm	—	RASH9
<b>For Use With:</b>	Twist Lock™ Transfer Impression Copings	LOCATOR Abutments with LOCATOR Core Tools

**MIDT** Manual Interchangeable Driver Tip Handle



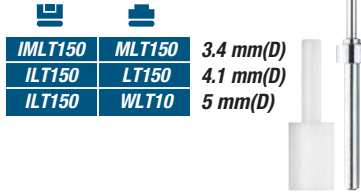
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# Miscellaneous Restorative Products

## Laboratory Tools

### Lapping Tool For Castable UCLA Abutment With Guide



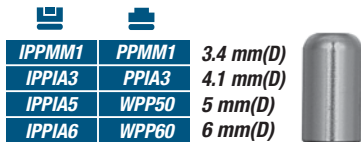
### RH600 Reamer With Handle



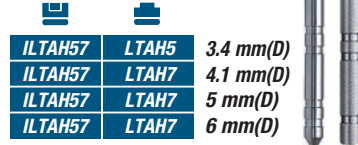
### IOSEA01 Certain QuickSeat® Activator Tool



### Polishing Protector, UCLA Abutment



### Laboratory Abutment Holder



## Miscellaneous Items

### L-TIRW Low Torque Indicating Ratchet Wrench\*

### L-TIRWK Low Torque Indicating Ratchet Wrench Kit\*

### C9980

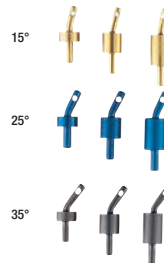
Standard ISO 1797 Adapter

### C9981

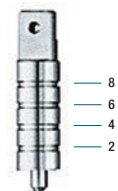
Short ISO 1797 Adapter



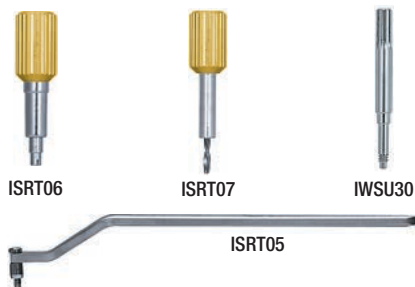
### AG900 Prosthetic Angle Guide Kit



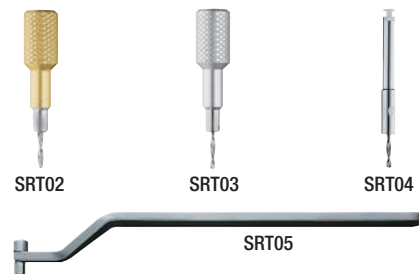
### TMP80 Tissue Measuring Post



### Certain Screw Removal Tools



### Screw Removal Tools



All indicated measurements are in millimeters.

\* L-TIRW and L-TIRWK are manufactured by Elos Medtech AB and distributed by BIOMET 3i, LLC.

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 Einige Produkte sind außerhalb der USA nicht erhältlich.

# Miscellaneous Restorative Products


## Tapered Navigator® Laboratory Kit

### **SGTLKIT** Tapered Navigator Laboratory Kit

For Certain® Tapered Implants Including:

- Certain 3.25, 4 and 5 mm Implants
- Certain Tapered PREVAIL® 4/3 and 5/4 Implants



 <b>SGTLKIT</b> Surgical Kit	Description	Item Numbers
•	Tapered Navigator Laboratory Tray	SGTLTRAY
•	Navigator Certain Analog Mount, 3.4 mm(D) - Short	MSGIAMS
•	Navigator Certain Analog Mount, 3.4 mm(D) - Long	MSGIAML
•	Navigator Certain Analog Mount, 4.1 mm(D) - Short	SGIAM4S
•	Navigator Certain Analog Mount, 4.1 mm(D) - Long	SGIAM4L
•	Navigator Certain Analog Mount, 5 mm(D) - Short	SGIAM5S
•	Navigator Certain Analog Mount, 5 mm(D) - Long	SGIAM5L


## Parallel Walled Navigator Laboratory Kit

### **SGLKIT** Navigator Laboratory Kit

For Certain Parallel Walled Implants Including:

- Certain 3.25, 4 and 5 mm Implants
- Certain Tapered PREVAIL 4/3 and 5/4 Implants



 <b>SGLKIT</b> Laboratory Kit	Description	Item Numbers
•	Navigator Laboratory Tray	SGLTRAY
•	Navigator Certain Analog Mount, 3.4 mm(D) x 1 mm(L)	MSGIAM1
•	Navigator Certain Analog Mount, 3.4 mm(D) x 2 mm(L)	MSGIAM2
•	Navigator Certain Analog Mount, 3.4 mm(D) x 3 mm(L)	MSGIAM3
•	Navigator Certain Analog Mount, 3.4 mm(D) x 4 mm(L)	MSGIAM4
•	Navigator Certain Analog Mount, 4.1 mm(D) x 1 mm(L)	SGIAM41
•	Navigator Certain Analog Mount, 4.1 mm(D) x 2 mm(L)	SGIAM42
•	Navigator Certain Analog Mount, 4.1 mm(D) x 3 mm(L)	SGIAM43
•	Navigator Certain Analog Mount, 4.1 mm(D) x 4 mm(L)	SGIAM44
•	Navigator Certain Analog Mount, 5 mm(D) x 1 mm(L)	SGIAM51
•	Navigator Certain Analog Mount, 5 mm(D) x 2 mm(L)	SGIAM52
•	Navigator Certain Analog Mount, 5 mm(D) x 3 mm(L)	SGIAM53
•	Navigator Certain Analog Mount, 5 mm(D) x 4 mm(L)	SGIAM54

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# Miscellaneous Restorative Products

## Navigator® System Instrumentation Overview



**Tapered Navigator Surgical Kit**



**Tapered Navigator Laboratory Kit**



**Parallel Walled Navigator Surgical Kit**



**Parallel Walled Navigator Laboratory Kit**

## The Navigator System For Guided Surgery

The Navigator System helps clinicians transform computer-based planning into practical implant placement with an opportunity for immediate provisionalization.

The Navigator System features control of hex-orientation to fabricate and deliver provisional restorations immediately following surgery. This unique hex-orientation feature is especially beneficial when immediately loading single tooth cases, cement-retained cases and cases where angulation correction is required.

The Navigator System enables placement and restoration of the following Biomet 3i Tapered Platform Switched and Parallel Walled Implant Systems:

- Tapered/Parallel Walled Certain® 3.25, 4 and 5 mm Implants
- Certain PREVAIL® 4/3, 5/4 Implants
- Certain Tapered Platform Switched 4/3, 5/4 and 6/5 mm Implants

An integral part of the Navigator System is the Navigator Laboratory Kit, which contains easy-to-identify components needed to fabricate a master cast and provisional prosthesis prior to the day of surgery. The Navigator Laboratory Kit provides you with the opportunity to:

- Treat patients for immediate-load cases
- Be part of a collaborative approach to comprehensive patient treatment
- Embrace emerging technology with open architecture compatibility that provides freedom to choose among leading planning software solutions

# Patient Education Products

Description	Item Numbers
Patient Ed Model - DIEM®2 (4-unit)	DIEM2-4UNIT
Patient Ed Model - DIEM 2 (6-unit)	DIEM2-6UNIT
Patient Ed Model - OSSEOTITE® Implant	EXHEXMOD
Patient Ed Model - LOCATOR®	PEMODLOC
Patient Ed Model - Single/Multiple Teeth	PEMODSM
Patient Ed Brochure - Bone Loss (25-pack)	ART885
Patient Ed Brochure - Implant Retained, Fixed (25-pack)	ART888
Patient Ed Brochure - Implant Retained, LOCATOR (25-pack)	ART889
Patient Ed Brochure - Implant Retained, Bar (25-pack)	ART890
Patient Ed Brochure - Immediate Teeth Replacement, DIEM (25-pack)	ART929
Patient Ed Care Card (25-pack)	ART930
Patient Ed Flip Chart	ART943
Patient Ed DVD - Multilingual Version	ART951EUR
Patient Ed Brochure - Bone Loss (Spanish Version)	ART957S
Patient Ed Awareness and Education Poster	ART962
Patient Ed Quad-fold Brochure with Holder (25-pack)	ART1154
Patient Ed General Brochure (25-pack)	ART1157
Patient Ed Regenerative Brochure	ART1178



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IMLOA005	CERTAIN LOCATOR ABUTMENT 3.4 mm(D) X 5 mm(H)	11	IPPIA6	CERTAIN UCLA POLISHING PROTECTOR 6 mm(D)	30
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IMPAPF34	CERTAIN PERFORMANCE® 15° PRE-ANGLED POST 3.4 mm(D) X 3.8 mm(P) X 4 mm(H)	1	ITCS41	TEMPORARY (HEXED) IMPLANT CYLINDER 4.1 mm(D)	14
IMPAPF36	CERTAIN PERFORMANCE 15° PRE-ANGLED POST 3.4 mm(D) X 3.8 mm(P) X 6 mm(H)	1	ITCS42	TEMPORARY (NON-HEXED) IMPLANT CYLINDER 4.1 mm(D)	14
IMPFP34	CERTAIN PERFORMANCE POST 3.4 mm(D) X 3.8 mm(P) X 4 mm(H)	1	IUNAB2C	CERTAIN UCLA CASTABLE (NON-HEXED) ABUTMENT CYLINDER 4.1 mm(D)	7
IMPFP36	CERTAIN PERFORMANCE POST 3.4 mm(D) X 3.8 mm(P) X 6 mm(H)	1	IUNAB2T	CERTAIN UCLA CASTABLE (NON-HEXED) ABUTMENT CYLINDER 4.1 mm(D) W/LARGE DIAMETER TITANIUM SCREW	7
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WPP666	PREFORMANCE POST 6 mm(D) X 6 mm(P) X 6 mm(H)	13			
WPFTC51	PREFORMANCE (HEXED) TEMPORARY CYLINDER 5 mm	14			
WPFTC52	PREFORMANCE (NON-HEXED) TEMPORARY CYLINDER 5 mm	14			
WPFTC61	PREFORMANCE (HEXED) TEMPORARY CYLINDER 6 mm	14			
WPFTC62	PREFORMANCE (NON-HEXED) TEMPORARY CYLINDER 6 mm	14			
WPP50	POLISHING PROTECTOR 5 mm(D)	31			
WPP552G	GINGIHUE® POST 5 mm(D) X 5 mm(P) X 2 mm(H)	15			
WPP554G	GINGIHUE POST 5 mm(D) X 5 mm(P) X 4 mm(H)	15			
WPP562G	GINGIHUE POST 5 mm(D) X 6 mm(P) X 2 mm(H)	15			
WPP564G	GINGIHUE POST 5 mm(D) X 6 mm(P) X 4 mm(H)	15			
WPP60	POLISHING PROTECTOR 6 mm(D)	30			
WPP662G	GINGIHUE POST 6 mm(D) X 6 mm(P) X 2 mm(H)	15			
WPP664G	GINGIHUE POST 6 mm(D) X 6 mm(P) X 4 mm(H)	15			
WSK10	ABUTMENT WAXING SCREW/GUIDE PIN-KNURLED 10 mm(L)	26			
WSK15	ABUTMENT WAXING SCREW/GUIDE PIN-KNURLED 15 mm(L)	26			
WSK30	ABUTMENT WAXING SCREW/GUIDE PIN-KNURLED 20 mm(L)	26			
WSU30	LABORATORY WAXING SCREW/GUIDE PIN-KNURLED	26			
WTCS51	TEMPORARY (HEXED) IMPLANT CYLINDER 5 mm(D)	14			



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Contact your local BIOMET *3i* Representative or call:  
BIOMET *3i* Customer Service  
Monday–Thursday 8am–8pm (EST)  
Friday 8am–6:30pm (EST)  
800-342-5454, Fax 561-776-1272  
In Canada: 800-363-1980, Outside US: 561-776-6700

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