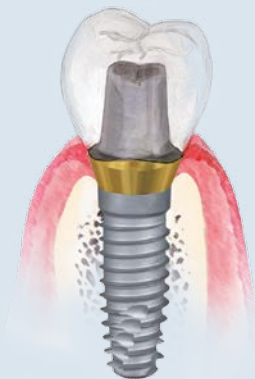


# The GingiHue® Abutment

Sustainable Aesthetics



## Natural Aesthetic Results



## The GingiHue® Abutment

Implant restorations are a significant investment, and your patients have high aesthetic expectations.

The grayish hue through thin gingival tissues common with the use of titanium (silver metallic) abutments can compromise those expectations. The solution is the GingiHue Abutment.

### Designed To Deliver Optimal Aesthetics With Ease Of Use

- EP® (Emergence Profile) dimensions and a gold-colored titanium nitride coating provide for a natural blend with the soft tissue that is adjacent to porcelain-fused-to-metal restorations
- Abutments can be prepared in areas of variable tissue height
- Conventional techniques may reduce overhead costs

### Use Familiar Crown And Bridge Techniques

- In areas of even soft-tissue margins, the GingiHue Abutment may only require minor adjustments for interocclusal clearance
- In areas of variable soft-tissue height, the GingiHue Abutment may be prepared to follow gingival contours to maximize aesthetic outcomes and peri-implant soft-tissue health
- Direct chairside techniques may be used to restore implants, eliminating additional components and reducing laboratory fees
- Indirect techniques may be used to prepare a GingiHue Abutment to resemble a custom abutment, reducing chairtime for the restorative clinician

### Closely Mimic Conventional Therapy

- GingiHue Abutments can be prepared minimally intraorally much like the preparation of natural teeth
- May be used to replace high-noble custom abutments, reducing laboratory fees and alloy cost
- With intraoral preparation of the abutment, overhead costs of purchasing additional components and instrumentation are reduced
- Laboratory procedures and costs are more consistent with standard crown and bridge therapy

# GingiHue® Abutment

## Case Study



**Fig. 1**

Three months after implant placement, the soft-tissue matured and the patient returned to the office for the prosthetic phase. The healing abutments were removed.



**Fig. 2**

Implant Pick-Up Impression Copings were placed for an open tray impression. For the Certain® Connection, the copings can be snapped on and tightened with the fixation screw.



**Fig. 3**

The GingiHue Abutments were prepared in the dental laboratory.



**Fig. 4**

The prepared Certain GingiHue Abutments were placed and secured with abutment screws and were tightened to 20Ncm per restorative protocol.



**Fig. 5**

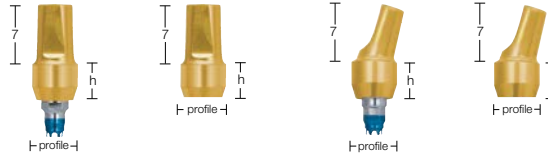
GingiHue Abutments in place. Note how the preparation of the abutments follow the uneven gingival contours.



**Fig. 6**

Lateral view of the definitive restoration in place.

# Ordering Information



## Prep-Tite Cap For Straight GingiHue® Abutments



### 3.4mm Seating Surface

Emergence Profile	Collar Height	Item Numbers (Straight)		Item Numbers (15° Pre-Angled)		Height	Item#	Height	Item#
3.8mm	2.0mm	IMAP32G	MAP32G	IMPAP32G	MPAP32G	5mm	PTC345	7mm	PTC347
3.8mm	4.0mm	IMAP34G	MAP34G	IMPAP34G	MPAP34G	5mm	PTC345	7mm	PTC347
5.0mm	2.0mm	IMAP352G	IMPAP352G						
5.0mm	4.0mm	IMAP354G	IMPAP354G						

### 4.1mm Seating Surface

5.0mm	2.0mm	IAPP452G	APP452G	IPAP452G	PAP452G	5mm	PTC455	7mm	PTC457
5.0mm	4.0mm	IAPP454G	APP454G	IPAP454G	PAP454G	5mm	PTC455	7mm	PTC457
6.0mm	2.0mm	IAPP462G	APP462G	IPAP462G	PAP462G	5mm	PTC465	7mm	PTC467
6.0mm	4.0mm	IAPP464G	APP464G	IPAP464G	PAP464G	5mm	PTC465	7mm	PTC467
7.5mm	2.0mm	IAPP472G	APP472G	IPAP472G	PAP472G	5mm	PTC475	7mm	PTC477
7.5mm	4.0mm	IAPP474G	APP474G	IPAP474G	PAP474G	5mm	PTC475	7mm	PTC477











### 5.0mm Seating Surface

5.0mm	2.0mm	IWPP552G	WPP552G	IPAP552G	PAP552G	5mm	PTC555	7mm	PTC557
5.0mm	4.0mm	IWPP554G	WPP554G	IPAP554G	PAP554G	5mm	PTC555	7mm	PTC557
6.0mm	2.0mm	IWPP562G	WPP562G	IPAP562G	PAP562G	5mm	PTC465	7mm	PTC467
6.0mm	4.0mm	IWPP564G	WPP564G	IPAP564G	PAP564G	5mm	PTC465	7mm	PTC467
7.5mm	2.0mm	IWPP572G	WPP572G	IPAP572G	PAP572G	5mm	PTC475	7mm	PTC477
7.5mm	4.0mm	IWPP574G	WPP574G	IPAP574G	PAP574G	5mm	PTC475	7mm	PTC477

### 6.0mm Seating Surface

6.0mm	2.0mm	IWPP662G	WPP662G	IPAP662G	PAP662G	5mm	PTC665	7mm	PTC667
6.0mm	4.0mm	IWPP664G	WPP664G	IPAP664G	PAP664G	5mm	PTC665	7mm	PTC667
7.5mm	2.0mm	IWPP672G	WPP672G	IPAP672G	PAP672G	5mm	PTC475	7mm	PTC477
7.5mm	4.0mm	IWPP674G	WPP674G	IPAP674G	PAP674G	5mm	PTC475	7mm	PTC477

## Abutment Screws

Certain® Screws	Certain Try-In Screws	External Hex Screws	External Hex Try-In Screws
 IUNIHG*	 IUNITS	 UNISG*	 UNITS
 IUNIHT	 IUNITS	 UNIHG	 MUNITS**
	 IUNIHT	 UNIHT	

\*Recommended

\*\*For 3.25mm Implant

Other cement-retained options include Provide®, UCLA and ZiReal® Abutments. Please refer to the BIOMET 3i Restorative Manual and Product Catalog for additional information.

*For More Information, Please Contact Your Local BIOMET 3i Sales Representative.*



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