Versatile Restorative Components

T3® PRO, T3®, and Osseotite®

Certain® Connection Restorative Brochure

ZimVie

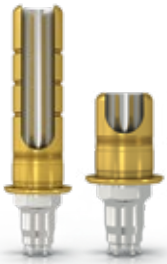
Certain Restorative Components

ZimVie's Certain connection offers a broad option of restorative components, from provisionals, to single-unit cement or screw-retained, stock or digital workflow, to removable or fixed hybrid full-arch.

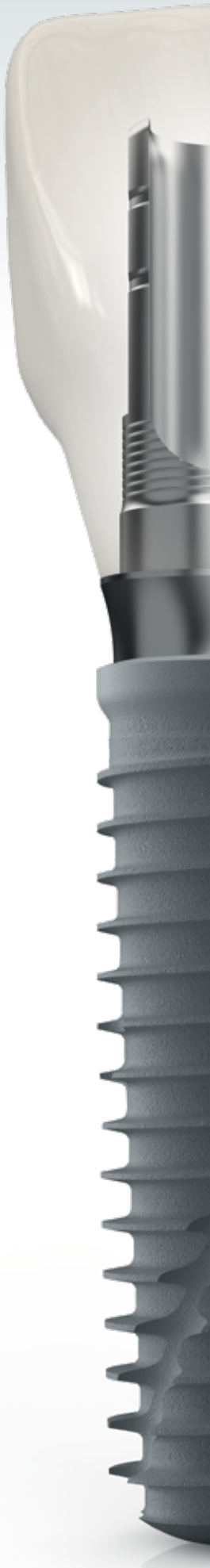
BellaTek® CAD/CAM Abutments

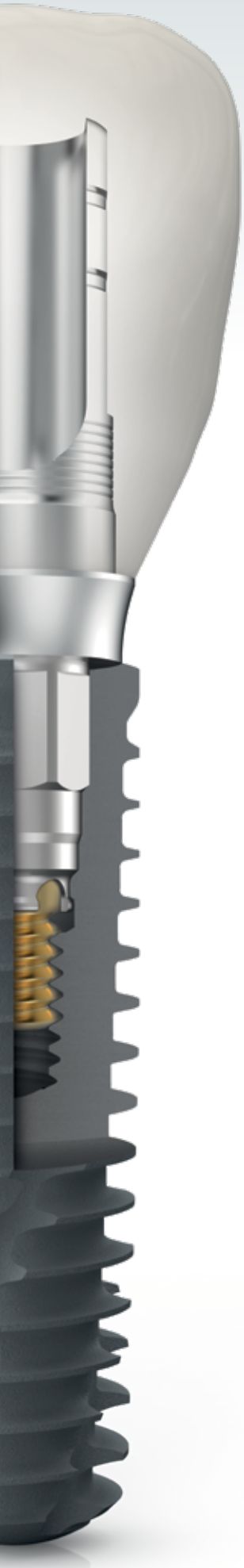
Encode® Emergence Healing Abutments

Low Profile Abutments



Flex and Express Ti-Bases





ZimVie Restorations

BellaTek® and GenTek® genuine restorative options provide you with the versatility and aesthetics needed for predictable results from simple to complex cases.

GenTek
Ti-Bases

Impression
Components

Provisional
Restorations

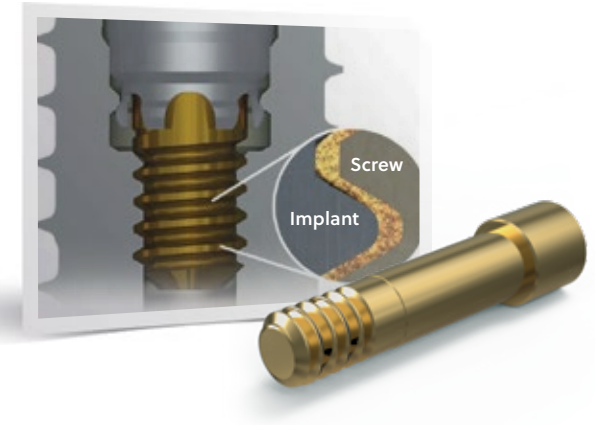
OverdenSURE®
Removable Attachment
System

Certain Connection Compatible with SureSeal® and Platform Switch Technology

High Seal Strength between Implant and Abutment

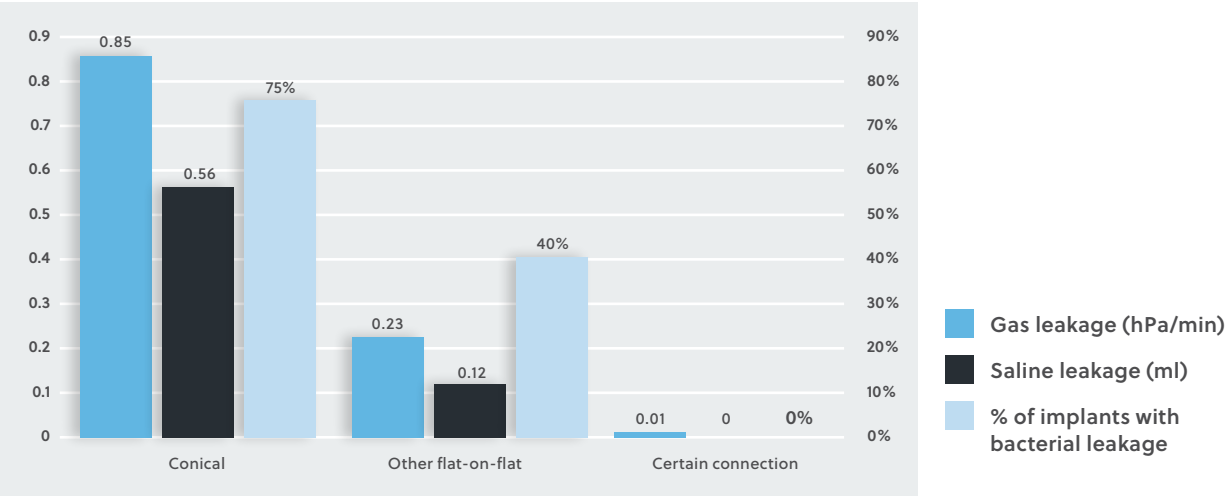
The Unique Certain connection is compatible with SureSeal technology which ensures a stable and tight implant/abutment interface, thus minimizing abutment micromotion and potential microleakage[1]

Scan To See How Certain Connection Compares To Other Connections
https://vimeo.com/657881435



Better Seal Integrity than Conical and Other Flat-On-Flat Connections[2]

An independently executed gas-enhanced permeation test (GEPT) study performed at University of Zurich showed Certain connection to have the best sealing against gas, saline and bacteria amongst other flat-on-flat and conical connections.[3]



1. Sutton Z, Towe R, Cruz J. A novel method for assessing implant abutment connection seal robustness. Poster Presentation (P168), Academy of Osseointegration, 27th Annual Meeting, March 2012, Phoenix, AZ. Note: The authors conducted this research while employed at Zimmer Biomet. Pre-clinical and/or bench top studies are not necessarily indicative of clinical performance.
2. Pre-clinical and/or bench top studies are not necessarily indicative of clinical performance.
3. Al-Jadda A, Afin P, Pettounati T, Schmidlin PR. Comparison of three in vitro implant leakage testing methods. Clin Oral Implants Res. 2015 Apr 26(4):e1-e7. doi:10.1111/clr.12314. Epub 2013 Dec 11. PMID: 24598287.

Tissue Healing and Scanning

Color-Coding

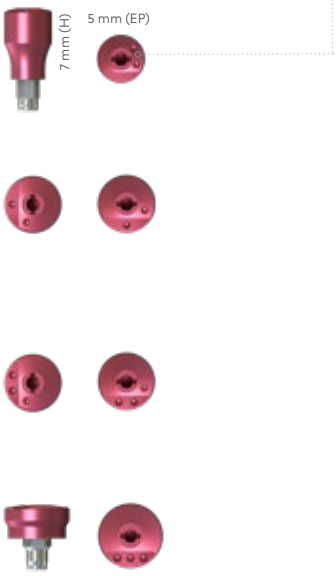
Certain Implants and interfacing components are color-coded by restorative platform diameter for easy identification and selection.

Tissue Healing with Encode® Emergence Healing Abutments

Serves as a healing abutment, impression coping and intra-oral scan body.

Restorative Platform	Emergence Profile	Height		
		3 mmH	5 mmH	7 mmH
3.4 mmD	3.8 mmP	IEEHA343	IEEHA345	IEEHA347
	5.0 mmP	IEEHA353	IEEHA355	IEEHA357
4.1 mmD	4.1 mmP	IEEHA443	IEEHA445	IEEHA447
	5.0 mmP	IEEHA453	IEEHA455	IEEHA457
	6.0 mmP	IEEHA463	IEEHA465	IEEHA467
	7.0 mmP	IEEHA473	IEEHA475	IEEHA477
5.0 mmD	5.0 mmP	IEEHA553	IEEHA555	IEEHA557
	6.0 mmP	IEEHA563	IEEHA565	IEEHA567
	7.5 mmP	IEEHA573	IEEHA575	IEEHA577
6.0 mmD	6.0 mmP	IEEHA663	IEEHA665	—
	6.8 mmP	IEEHA6683	IEEHA6685	—
	7.5 mmP	IEEHA673	IEEHA675	—

Dimples on the occlusal provide scanner information for abutment design



GenTek Scan Bodies and Drivers*

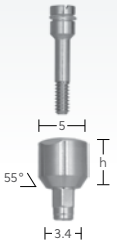
Restorative Platform	Item No.
3.4 mmD	ZFX05Z-ZB-CE-34
4.1 mmD	ZFX05Z-ZB-CE-41
5.0 mmD	ZFX05Z-ZB-CE-50
6.0 mmD	ZFX05Z-ZB-CE-60

Note: GenTek Scan Bodies require 1.25 mm (0.050") Hex Drivers.

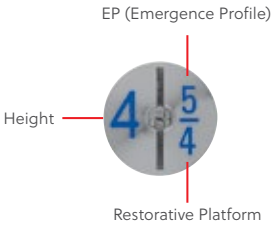
*GenTek not available in all markets, please contact your sales representative.

Legacy Encode Healing Abutments

Restorative Platform	Emergence Profile	Height			
		3 mmH	4 mmH	6 mmH	8 mmH
3.4 mmD	3.8 mmP	IEHA343	IEHA344	IEHA346	IEHA348
	5.0 mmP	IEHA353	IEHA354	IEHA356	IEHA358
4.1 mmD	4.1 mmP	IEHA443	IEHA444	IEHA446	IEHA448
	5.0 mmP	IEHA453	IEHA454	IEHA456	IEHA458
	6.0 mmP	IEHA463	IEHA464	IEHA466	IEHA468
	7.5 mmP	IEHA473	IEHA474	IEHA476	IEHA478
5.0 mmD	5.6 mmP	IEHA553	IEHA554	IEHA556	IEHA558
	6.0 mmP	IEHA563	IEHA564	IEHA566	IEHA568
	7.5 mmP	IEHA573	IEHA574	IEHA576	IEHA578
6.0 mmD	6.8 mmP	IEHA663	IEHA664	IEHA666	IEHA668
	7.5 mmP	IEHA673	IEHA674	IEHA676	IEHA678



Occlusal markings provide scanner information for abutment design.



One Piece Healing Collars

Restorative Platform	Emergence Profile	Height				
		2 mmH	3 mmH	4 mmH	6 mmH	8 mmH
3.4 mmD	3.4 mmP	ISMHA32	ISMHA33	ISMHA34	ISMHA36	—
	3.8 mmP	IMHA32	IMHA33	IMHA34	IMHA36	—
	5.0 mmP	IMHA352	IMHA353	IMHA354	IMHA356	—
4.1 mmD	4.1 mmP	ISHA42	ISHA43	ISHA44	ISHA46	ISHA48
	5.0 mmP	ITHA52	ITHA53	ITHA54	ITHA56	ITHA58
	6.0 mmP	—	ITHA63	ITHA64	ITHA66	ITHA68
5.0 mmD	5.0 mmP	ISWHA52	ISWHA53	ISWHA54	ISWHA56	ISWHA58
	5.6 mmP	IWTH52	IWTH53	IWTH54	IWTH56	IWTH58
	6.0 mmP	IWTH562	IWTH563	IWTH564	IWTH566	IWTH568
6.0 mmD	6.0 mmP	ISWHA62	ISWHA63	ISWHA64	ISWHA66	ISWHA68
	6.8 mmP	IWTH62	IWTH63	IWTH64	IWTH66	IWTH68

Not available in all markets, please contact your sales representative.

Impression Copings, Analogs and Provisional Restorations

Pick-Up Impression Copings

Restorative Platform	Emergence Profile	Item No.
3.4 mmD	3.4 mmP	IMIC30
	3.8 mmP	IMIC33
	5 mmP	IMIC35
4.1 mmD	4.1 mmP	IIIC41 (non-hexed) IIIC42
	5 mmP	IIIC12
	6 mmP	IIIC60
	7.5 mmP	IIIC75
5.0 mmD	5 mmP	IWIP50
	5.6 mmP	IWIP55
	6 mmP	IWIP56
	7.5 mmP	IWIP57
6.0 mmD	6 mmP	IWIP60
	6.8 mmP	IWIP66
	7.5 mmP	IWIP67

Twist Lock™ Impression Copings

Restorative Platform	Emergence Profile	Item No.
3.4 mmD	3.8 mmP	IMIT33
	5 mmP	IMIT35
4.1 mmD	4.1 mmP	IIIC44
	5 mmP	IIIC45
	6 mmP	IIIC46
	7.5 mmP	IIIC47
5.0 mmD	5 mmP	IWIT50
	5.6 mmP	IWIT55
	6 mmP	IWIT56
	7.5 mmP	IWIT57
6.0 mmD	6 mmP	IWIT60
	6.8 mmP	IWIT66
	7.5 mmP	IWIT67

Laboratory Analogs

Restorative Platform	Item No.
3.4 mmD	IMMILA
4.1 mmD	IILA20
5.0 mmD	IILAW5
6.0 mmD	IILAW6

Additional Components

Description	Item No.
Try-In Screws (5-pack)	IUNITS
Laboratory Abutment Holder	ILTAH57

Preformance Posts*

Restorative Platform	Emergence Profile	Collar Height			
		4 mmH		6 mmH	
		Straight	15° Pre-Angled	Straight	15° Pre-Angled
3.4 mmD	3.8 mmP	IMPFP34	IMPAPF34	IMPFP36	IMPAPF36
	5 mmP	IMPFP354	IMPAPF354	IMPFP356	IMPAPF356
4.1 mmD	5 mmP	IPFP454	IPAPF454	IPFP456	IPAPF456
5.0 mmD	5 mmP	IWPFP554	IPAPF554	IWPFP556	IPAPF556
6.0 mmD	6 mmP	IWPFP664	IPAPF664	IWPFP666	IPAPF666

PreFormance Temporary Cylinders*

Restorative Platform	Description	
	Hexed	Non-Hexed
3.4 mmD	IMPFTC34	IMPFTC32
4.1 mmD	IPFTC41	IPFTC42
5.0 mmD	IWPFTC51	IWPFTC52
6.0 mmD	IWPFTC61	IWPFTC62

Material: PEEK - Titanium Alloy Connection

Titanium Temporary Cylinders*

Restorative Platform	Description	
	Hexed	Non-Hexed
3.4 mmD	IMMTCS1	—
4.1 mmD	IITCS41	IITCS42
5.0 mmD	IWTCS51	IWTCS52
6.0 mmD	IWTCS61	IWTCS62

Material: Titanium Alloy Connection

*All Provisional Abutments (PreFormance Posts and Temporary Cylinders) include the corresponding Titanium Hexed Screw.

Patient-Specific Restorations

BellaTek® CAD/CAM Abutments

Patient-Specific

Material: Titanium

Indications

- Single-unit custom abutments
- Cement and screw-retained restorations
- For aesthetic restorations

CAD/CAM Definitive Abutment

BellaTek CAD/CAM Bars and Frameworks

Your expert in high-end restorations

With over 20 years of experience, our ZimVie Milling Center will take your expert designs and make them a reality through our simplified case submission and digital workflow.

BellaTek-designed Workflow

Lab-designed Workflow

FAST DELIVERY!
See Standard Turnaround Times for more information.

BellaTek Bars

Design Options for Removable Prosthetics

DOLDER® U SHAPE BAR

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

DOLDER EGG SHAPE BAR

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

PRIMARY BAR

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

HADER BAR

- Designed with clips that engage undercuts
- Provides lateral stability to the overdenture
- 4.0 mm between implants is needed for clips

COMBINATION PRIMARY BAR

- 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

COPYMILLED BAR/FRAMEWORK

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

Design Options for Fixed and Hybrid Prosthetics

HYBRID BAR DESIGN #1

- Fixed Prosthesis
- Metal lingual
- Low buccal finish line
- Titanium tissue surface

HYBRID BAR DESIGN #2

- Fixed Prosthesis
- Metal lingual
- Low buccal finish line
- Titanium tissue surface

WRAPAROUND BAR

- Fixed Prosthesis
- Acrylic resin wraparound design
- Adjustments possible to accommodate for changing tissue contours
- Easy to repair and modify the acrylic resin portion of the prosthesis

FREEFORM BAR

- Fixed Prosthesis
- Acrylic resin wraparound design

CANADA BAR

- Fixed Hybrid bar
- Low lingual finish line
- Titanium tissue surface
- Acrylic resin is processed to the bar

Go to the ZimVie Portal today to see the products and services offered.

bellatekorders.zimvie.com

GenTek Titanium Pre-milled Blanks*

Restorative Platform	Item No.
3.4 mmD	ZFX18-ZB-CE-34
4.1, 5.0, 6.0 mmD	ZFX18-ZB-CE-4160

Cement-Retained Restorations and Screw-Retained

GenTek Angulated Screw Channel Ti-Bases*

ASC Ti-Base Engaging

Platform Diameter	Post Height	Collar Height	Item No.
3.4 mmD	7 mm	0.3 mm	ZFX11ZB-CE34ASZ03E
		1.3 mm	ZFX11ZB-CE34AS13E
		2.6 mm	ZFX11ZB-CE34AS26E
4.1 mmD		0.3 mm	ZFX11ZB-CE41ASZ03E
		1.3 mm	ZFX11ZB-CE41AS13E
		2.6 mm	ZFX11ZB-CE41AS26E
5.0 mmD		0.3 mm	ZFX11ZB-CE50ASZ03E
		1.3 mm	ZFX11ZB-CE50AS13E
		2.6 mm	ZFX11ZB-CE50AS26E

Includes Gold-Tite Hexalobular Screw and Gluing Screw

ASC Ti-Base Non-Engaging

Platform Diameter	Post Height	Collar Height	Item No.
3.4 mmD	7 mm	0.3 mm	ZFX11ZB-CE34ASZ03N
		1.3 mm	ZFX11ZB-CE34AS13N
4.1 mmD		0.3 mm	ZFX11ZB-CE41ASZ03N
		2.6 mm	ZFX11ZB-CE41AS13N
5.0 mmD		0.3 mm	ZFX11ZB-CE50ASZ03N
		2.6 mm	ZFX11ZB-CE50AS13N

Includes Gold-Tite Hexalobular Screw and Gluing Screw

*GenTek not available in all markets, contact your sales representative.

GenTek Ti-Bases with Standard Post*
(Sirona inCoris Meso Block/Cerec Compatible)

Ti-Base Engaging

Platform Diameter	Post Height	Item No.
3.4 mmD	4.7 mm	ZFX11-ZB-CE-3447-ES
4.1 mmD		ZFX11-ZB-CE-4147-EL
5.0 mmD		ZFX11-ZB-CE-5047-EL

Includes Gold-Tite and Gluing Screws

Ti-Base Non-Engaging

Platform Diameter	Post Height	Item No.
3.4 mmD	4.7 mm	ZFX11-ZB-CE-3447-NES
4.1 mmD		ZFX11-ZB-CE-4147-NEL
5.0 mmD		ZFX11-ZB-CE-5047-NEL

Includes Gold-Tite and Gluing Screws

BellaTek Express and Flex Abutments

Material: Titanium with Titanium Nitride Coating

Indications

- Single- and multi-unit CAD/CAM restorations
- Cement or Screw-retained restorations
- Angled Screw-Channel up to 20˚ restorations

Flex Abutment

Express Abutment

Platform Diameter	Certain Express		Certain Flex	
	Hexed	Non-Hexed	Hexed	Non-Hexed
3.4 mmD	IE351	IE352	IF3121	IF3122
4.1 mmD	IE451	IE452	IF4121	IF4122
5.0 mmD	IE551	IE552	IF5121	IF5122
6.0 mmD	IE651	IE652	IF6121	IF6122

Includes angulated screw channel definitive screw

*GenTek not available in all markets, contact your sales representative.

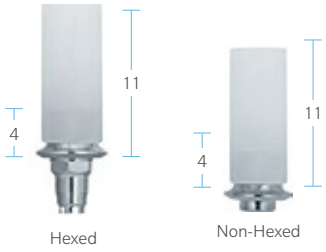
UCLA Abutments

Platform Diameter	Material	UCLA Abutments		
		Hexed	Non-Hexed (with Gold-Tite® Large Diameter Screw)	Non-Hexed (with Ti Large Diameter Screw)
3.4 mmD	Gold	IMUCG1C*	IMUCG2C	IMUCG2T
4.1 mmD	Gold	IGUCA1C*	IGUCA2C	IGUCA2T
5.0 mmD	Gold	IWGA51C*	IWGA52C	IWGA52T
6.0 mmD	Gold	IWGA61C*	IWGA62C	IWGA62T

Material: Machined Gold Alloy Cylinder With Plastic Unitube

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

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

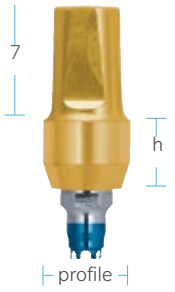


Gold Alloy Cylinder Melting Temperatures		
	Fahrenheit	Celsius
Melting Range	2552-2732°F	1400-1500°C
Solidus	2552-2579°F	1400-1415°C
Liquidus	2714-2732°F	1490-1500°C
CTE	12.2 x 10^{-6} °K at 932°F	12.2 x 10^{-6} °K at 500°C

Cement-Retained Restorations

GingiHue® Posts

Restorative Platform	Emergence Profile	Collar Height			
		2 mmH		4 mmH	
		Straight	15° Pre-Angled	Straight	15° Pre-Angled
3.4 mmD	3.8 mmP	IMAP32G	IMPAP32G	IMAP34G	IMPAP34G
	5 mmP	IMAP352G	IMPAP352G	IMAP354G	IMPAP354G
4.1 mmD	5 mmP	IAPP452G	IPAP452G	IAPP454G	IPAP454G
	6 mmP	IAPP462G	IPAP462G	IAPP464G	IPAP464G
5.0 mmD	5 mmP	IWPP552G	IPAP552G	IWPP554G	IPAP554G
	6 mmP	IWPP562G	IPAP562G	IWPP564G	IPAP564G
6.0 mmD	6 mmP	IWPP662G	IPAP662G	IWPP664G	IPAP664G



Material: Titanium Alloy

GingiHue posts do not include screw. The final Gold-Tite screw (IUNIHG) or the Titanium Screw (INUIHT) must be ordered separately.

Overdenture Restorations
(U.S. Only)

OverdenSURE® Removable Attachment System

OverdenSURE Abutments

Restorative Platform	Collar Height					
	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
3.4 mmD	ODSA-CERT301	ODSA-CERT302	ODSA-CERT303	ODSA-CERT304	ODSA-CERT305	ODSA-CERT306
4.1 mmD	ODSA-CERT401	ODSA-CERT402	ODSA-CERT403	ODSA-CERT404	ODSA-CERT405	ODSA-CERT406
5.0 mmD	ODSA-CERT501	ODSA-CERT502	ODSA-CERT503	ODSA-CERT504	ODSA-CERT505	ODSA-CERT506

Retention Kit ODSZ-RIKIT2001 not included, please order separately.

OverdenSURE Attachments

Description	Item No.
Retention Kit 20° Qty 1 Set	ODSZ-RIKIT2001
Retention Kit 20° Qty 2 Sets	ODSZ-RIKIT2002
Retention Kit 40° Qty 1 Set	ODSZ-RIKIT4001
Retention Kit 40° Qty 2 Sets	ODSZ-RIKIT4002
Blue Retention Insert 20° Qty 4	ODSZ-RIB2004
Pink Retention Insert 20° Qty 4	ODSZ-RIP2004
Clear Retention Insert 20° Qty 4	ODSZ-RIC2004
Red Retention Insert 40° Qty 4	ODSZ-RIR4004
Yellow Retention Insert 40° Qty 4	ODSZ-RIY4004
Green Retention Insert 40° Qty 4	ODSZ-RIG4004

Overdenture Restorations

(All markets outside the U.S.)

OverdenSURE® Removable Attachment System

OverdenSURE Abutments

Restorative Platform	Collar Height					
	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
3.4 mmD	ODS-CERT301	ODS-CERT302	ODS-CERT303	ODS-CERT304	ODS-CERT305	ODS-CERT306
4.1 mmD	ODS-CERT401	ODS-CERT402	ODS-CERT403	ODS-CERT404	ODS-CERT405	ODS-CERT406
5.0 mmD	ODS-CERT501	ODS-CERT502	ODS-CERT503	ODS-CERT504	ODS-CERT505	ODS-CERT506

Retention Kit ODS-RIKIT2001 included. Available in all active geographies except the U.S.

OverdenSURE Attachments

Description	Item No.
Retention Kit 20° Qty 1 Set	ODS-RIKIT2001
Retention Kit 20° Qty 2 Sets	ODS-RIKIT2002
Retention Kit 40° Qty 1 Set	ODS-RIKIT4001
Retention Kit 40° Qty 2 Sets	ODS-RIKIT4002
Blue Retention Insert 20° Qty 4	ODS-RIB2004
Pink Retention Insert 20° Qty 4	ODS-RIP2004
Clear Retention Insert 20° Qty 4	ODS-RIC2004
Red Retention Insert 40° Qty 4	ODS-RIR4004
Yellow Retention Insert 40° Qty 4	ODS-RIY4004
Green Retention Insert 40° Qty 4	ODS-RIG4004

OverdenSURE® Components (U.S. and Canada)

OverdenSURE Accessories

Description	Item No.
Abutment Bar Attachment Qty 1	ODS-BARATT01
Abutment Bar Attachment Qty 2	ODS-BARATT02
Abutment Bar Attachment Qty 4	ODS-BARATT04
Analog Qty 1	ODS-AA01
Analog Qty 4	ODS-AA04
Analog Qty 10	ODS-AA010
Blockout Spacer Qty 20	ODS-BS020
Impression Coping Qty 1	ODS-IC01
Impression Coping Qty 4	ODS-IC04
Impression Coping Qty 10	ODS-IC010
Retention Housing Cap Qty 1	ODS-RH01
Retention Housing Cap Qty 4	ODS-RH04
Retention Housing Cap Qty 10	ODS-RH010
Scan Body Qty 10*	ODS-SB010

OverdenSURE Tools

Description	Item No.
Abutment Driver	ODS-DRVR
Abutment Driver for 7 mm (D) Straumann Torque Wrench	ODS-AD7ST
Abutment Driver for 8 mm (D) Noble Torque Wrench	ODS-AD8NB
ISO Latch, 4x4 Driver	ISO4X4A
Removal and Insertion Tool	ODS-IRTOOL

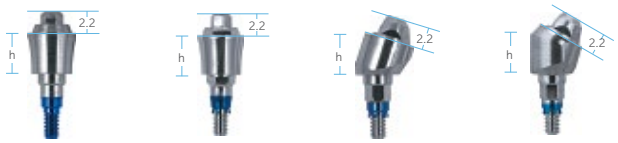
Screw-Retained Restorations

Low Profile Abutments

Material: Titanium Alloy

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°



Restorative Platform	Collar Height	Straight (Non-Hexed)	Straight (Hexed)	17° Pre-Angled (Hexed)	30° Pre-Angled (Hexed)
3.4 mmD	1 mm	ILPC341U	ILPC341	—	—
	2 mm	ILPC342U	ILPC342	ILPAC3217	—
	3 mm	ILPC343U	ILPC343	—	ILPAC3330
	4 mm	ILPC344U	ILPC344	ILPAC3417	—
	5 mm	—	—	—	ILPAC3530
4.1 mmD	1 mm	ILPC441U	ILPC441	—	—
	2 mm	ILPC442U	ILPC442	ILPAC4217	—
	3 mm	ILPC443U	ILPC443	—	ILPAC4330
	4 mm	ILPC444U	ILPC444	ILPAC4417	—
	5 mm	—	—	—	ILPAC4530
5.0 mmD	1 mm	ILPC541U	ILPC541	—	—
	2 mm	ILPC542U	ILPC542	ILPAC5217	—
	3 mm	ILPC543U	ILPC543	—	ILPAC5330
	4 mm	ILPC544U	ILPC544	ILPAC5417	—
	5 mm	—	—	—	ILPAC5530

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

Low Profile Abutment Components

Description	4.8 mm Restorative Platform
Pick-Up Impression Coping (hexed) ⬢	LPCPIC1
Pick-Up Impression Coping (non-hexed) ⬢	LPCPIC2
Twist Lock Impression Coping (hexed) ○	LPCTIC1
Twist Lock Impression Coping (non-hexed) ○	LPCTIC2
QuickBridge® Impression Coping	LPCRIC
Laboratory Analog	LPCLA
Temporary Cylinder (hexed)	LPCTC1
Temporary Cylinder (non-hexed)	LPCTC2
Healing Cap ⬢	LPCHC
PreFormance Temp. Cylinder (hexed)	LPCPTC1
PreFormance Temp. Cylinder (non-hexed)	LPCPTC2
QuickBridge	LPCQB
QuickBridge Replacement Cap	LPCQBCAP
Distal Extension	LPCDE
GenTek Low Profile Ti-Base ⬢	ZFX11-ZB-LP-48-US
GenTek Low Profile Scan Body ⬢	ZFX05Z-ZB-LP-48

Description	4.8 mm Restorative Platform
Gold Cylinder (hexed)	LPCGC1
Gold Cylinder (non-hexed)	LPCGC2
Castable Cylinder (hexed)	LPCCC1
Castable Cylinder (non-hexed)	LPCCC2
Laser Welded Cylinder	LPCTUCA
Waxing Screw	LPCWS
Retaining Screw ⬢	LPCGSH, LPCTSH
Lapping Tool	LPCAMI
Polishing Protector	LPCPP

Low Profile Tool	Item No.
Straight MUA Driver Tip	RASA3
Straight MUA Driver (17 mmL)	PAD00
Straight MUA Driver (24 mmL)	PAD24

All-on-X Full Arch Screws

Description	Item No.
All on X Full Arch Screw 1.22 mm Hex – 10 pack	ARMU-SOXHX122X10
All on X Full Arch Screw Torx (Angulated Screw Channel) – 10 pack	ARMU-SOXTRXX10

⬢ = Requires the use of Hex Driver PHD02N, PHD03N or Driver Tip IHX1.2D, IXL1.2D, RASH3N, RASH8N
○ = Requires the use of Impression Coping Driver ICD00

GenTek Low Profile Components*

Low Profile Abutment - 4.8 mmP Restorative Platform

Multi-Unit Restorative Components

Ti Prosthetic Base Coping | Gold-Tite Screw | Try-in Screw

Restorative Platform	Post Height	Item No.	Item No.	Item No.
4.8 mmD	5.0 mm	ZFX11-ZB-LP-48-US	LPCGSH (10 Ncm)	ZFX09-ZB-LP-RS (Hand-tighten)

Include Gold-Tite and Gluing Screw

GenTek® Scan Body

Description	Item No.
Scan Body (includes .050 hex screw)	ZFX05Z-ZB-LP-48
Torque Wrench (lab use only)	ZFX02002067

GenTek Analog

Description	Item No.
Analog (includes Screw)	ZFX15Z-ZB-LP-48
Digital Analog Fixation Screw (4 screws in one pack)	ZFX15Z-FS

* GenTek not available in all markets. Please contact your sales representative.

Smart Denture Conversions

Description	Item No.
Premium Starter Kit	ZVLP-PSK
Recharge Kit w/Tall Spare Parts	ZVLP-RK
Recharge Kit w/Press-On Caps	ZVLP-RKPOC
Separable Fastener Assembly, 10 Pack (Includes Drill Kit, ZV-DK)	ZVLP-SFA10PKDK
Standard Ti-Base, 10 Pack 4.6 mmH	ZVLP-STB10PK
Tall Ti-Base, 10 Pack 6.1 mmH	ZVLP-TTB10PK
Low Profile Abutment Gold-Tite Retaining Screw	LPCGSH
Separable Fastener, 10 Pack	ZV-SF10PK
Tall Separable Fastener, 10 Pack	ZV-TSF10PK
Lab Analogs, 10 Pack	ZV-LA10PK
Press-On Cap, 6 Pack Press-On Cap, 10 Pack	ZV-POC6PK ZV-POC10PK
Protective Plug, 6 Pack Protective Plug, 10 Pack	ZV-PP6PK ZV-PP10P
Coating Mandrel, 10 Pack	ZV-CM10PK
Drill Kit	ZV-DK
Individually Packed Drills: Pilot Drill, 1-Pack Access Drill, 1-Pack Cleanout Drill, 1-Pack	 ZV-PD1PK ZV-AD ZV-COD
Pin Vise, 1-Pack	ZV-PV
Low Torque Driver	ZV-LTD
Retrieval Tool	ZV-RT
Bur Block Kit	ZV-BBK

Prosthetic Tools and Replacement Screws

Prosthetic Tools

Description	Item No.	
Hex Driver with GemLock® Retention, Latch-lock, 1.2 mmD (0.48"), 24 mmL	IHX1.2D	
Hex Driver with GemLock Retention, Latch-lock, 1.2 mmD (0.48"), 30 mmL	IXL1.2D	
Narrow Right Angle Large Hex Driver Tip, 24 mm	RASH3N	
Narrow Right Angle Large Hex Driver Tip, 30 mm	RASH8N	
Narrow Posterior Large Hex Drive, 17 mm	PHD02N	
Narrow Standard Large Hexed Driver, 24 mm	PHD03N	
Right Angle Abutment Driver Tip Steel	RASA3	
Posterior Abutment Driver 17mm	PAD00	
Standard Abutment Driver 24 mm(L)	PAD24	
Narrow Impression Coping Driver	ICD00	
Angled Screw Channel Driver Tip 24 mm	ASCDT24	
Angled Screw Channel Driver Tip 30 mm	ASCDT30	
OverdenSURE Insertion and Removal Tool	ODS-IRTOOL	
OverdenSURE Abutment Driver	ODS-DRVR	
Low Torque Indicating Ratchet Wrench (0-35 Ncm) come w/ C9980	L-TIRW	
Low Torque Indicating Ratchet Wrenchkit**	L-TIRWK	
Standard ISO 1797 Adapter	C9980	
Short ISO 1797 Adapter	C9981	
ISOLatch, 4x4 Driver Adapter	ISO4X4A	
Restorative Torque Tray	RTI2035TR	

* L-TIRW comes with standard C9980 adapter.
**L-TIRWK comes with L-TIRW, C9980, RASH3N, RASQ3N, RTI2035TR.

Prosthetic Tools

Description	Item No.	
Certain® Gold-Tite® Hexed Screw	IUNIHG	
Certain® Titanium Hexed Screw	IUNIHT	
Certain® Gold-Tite® Large Hexed Screw	ILRGHG	
Certain® Titanium Large Hexed Screw	ILRGHT	
Low Profile Abutment Gold-Tite® Retaining Screw	LPCGSH	
Low Profile Abutment Titanium Retaining Screw	LPCTSH	
Certain® Hex Try-In Screw (5 Pk) 3.4, 4.1, 5.0, 6.0 mm(D)	IUNITS	
Certain® Waxing Screw/Guide Pin	IWSU30	
GenTek™ Gold-Tite® Hexalobular Screw, Certain®, Engaging	ZFX09-ZB-CE-HLGTE	
GenTek™ Hexalobular Try-In Screw, Certain®, Engaging	ZFX09-ZB-CE-HLTISE	
GenTek™ Gold-Tite® Hexalobular Screw, Certain®, Non-Engaging	ZFX09-ZB-CE-HLGTN	
GenTek™ Hexalobular Try-In Screw, Certain®, Non-Engaging	ZFX09-ZB-CE-HLTISN	
ZFX™ GenTek Non-Hexed Try-In Screw	ZFX09-ZB-CE-NHTIS	
ZFX™ GenTek™, Retaining Screw, Certain/External Hex, Low Profile	ZFX09-ZB-LP-RS	

*GenTek not available in all markets, contact your sales representative.

Notes

For more information, visit ZimVie.com

ZimVie US Corp LLC
4555 Riverside Drive
Palm Beach Gardens, FL 33410
Phone: +1-561-776-6700
Fax: +1-561-776-1272
dentalCS@ZimVie.com

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