

TAPERED SELF THREAD™ INTERNAL HEX CONNECTION



Tapered Self Thread™ Features

The Tapered Self-Thread™ implant was designed with all bone conditions in mind. This makes the Tapered Self-Thread™ an excellent choice for the maxilla or mandible. A self-tapping design allows clinicians to place the Tapered Self-Thread™ with ease, resulting in a more predictable surgery. This implant uses a standard and wide platform internal hex connection, making the restoration process more simple and affordable.



Polished Collar

The collar of the Tapered Self-Thread™ implant was designed with micro-threads, which enhances stabilization in crestal bone. This collar is finished with a machine polished surface to increase soft tissue attachment and limit the risk of infection.



Self-Tapping

The thread design of the Tapered Self-ThreadTM allows for placement in hard or soft bone without the need of a tap. Eliminating this step saves clinicians time and reduces the complexity of surgery. Although no tap is used, there is no reduction in stabity or function.



Integrated SLA Surface™

Through a process of grit blasting and acid etching, Hi-Tec's Integrated SLA Surface™ produces highly osseo-conductive implants. This increases bone to implant surface area, which accelerates and improves osseo-integration.



Prosthetic Compatibility

The standard and wide platform internal hex connections are the most commonly used implant connections world-wide. Having a compatible connection simplifies the restoration process and makes the transition to Hi-Tec™ implants easier and more affordable.









TAPERED SELF THREAD™ TECHNICAL SPECIFICATIONS INTERNAL HEX CONNECTION





- Implant Material: Ti-6Al-4V Titanium Alloy
- Surface Finish: SLA Integrated Surface™
- Implant Collar: Polished Micro-Thread
- Delivery System: Available with Placement Mount
- Implant Placement Torque: 30-60Ncm
- Abutment Torque: (Standard 35Ncm) (Multi-Unit 15Ncm)
- Prosthetic Screw Type: .050" (1.25mm) Hexagon
- Compatibility: Zimmer® Tapered Screw-Vent® (3.1mm, 3.7mm, 4.1mm)
- *Zimmer Tapered Screw-Vent is a registered trademark of Zimmer Dental Inc.

Standard Platform
NTI 3.3
8.0 mm
10.0 mm
11.5 mm
13.0 mm
16.0 mm

Standard Platform
SLT 3.75
8.0 mm
10.0 mm
11.5 mm
13.0 mm
16.0mm

Wide Platform
GTI 4.2
8.0 mm
10.0 mm
11.5 mm
13.0 mm
16.0 mm

Wide Platform	
WTI 5.0	
8.0 mm	
10.0 mm	
11.5 mm	
13.0 mm	
16.0mm	







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		RB	2.0	2.5	2.8	CSD						
NTI 3.3	SOFT BONE	•	•	•	•							
1411 0.0	HARD BONE	•	•	•	•	Х						
		RB	2.0	2.5	2.8	3.2	3.4	CSD				
SLT 3.75	SOFT BONE	•	•	•	•	•		Х				
	HARD BONE	•	•	•	•		1/2					
		RB	2.0	2.5	2.8	3.2	3.4	3.65	4	4.3	CSD	
GTI 4.2	SOFT BONE	•	•	•	•	•		•			X	
· · · · · · · · · · · · · · · · · · ·	HARD BONE	•	•	•	•	•		•	1/2			
		RB	2.0	2.5	2.8	3.2		3.65	4	4.3	4.5	CSD
WTI 5.0	SOFT BONE	•	•	•	•	•		•		•		Х
7711 0.0	HARD BONE	•	•	•	•	•		•			1/2	
1/2 = DRILL TO H	ALE DEPTH											

1/2 = DRILL TO HALF DEPTH

X = COUNTERSINK OPTIONAL



Self Thread™ 4.2 & 5.0 Internal Hex Connection - Wide Platform

Prosthetic Elements

Implant Analog	II F I OSUI CUCS	stom Pro	CAD/CAM Cus			ents	A Abutme	Castable UCL					Analogs	
Plastic Castable Abutment Implant Analog W-IL 11.05mm	Cuff J Length Heig	SKU	Item			Length	SKU	Item			Length	SKU	Item	
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Digital Analog W-ILD II.05mm				3		11mm	W-PCA-R	Non-Engaging			11.05mm	W-IL	Implant Analog	8
Closed Tray Impression Coping W-AAT 12mm Multi-Unit Components	SCAN-L 9.95mm	W-SCAN-L	Long Scan Body	115		10.0	\\\ DCA	Abutment	4		11.05mm	W-ILD	Digital Analog	
Closed Tray Impression Coping Impression Coping W-AAT 16mm Multi-Unit Components Multi-Unit Coping Multi-Unit Coping	SCAN 8.59mm	MU-SCAN		ij		10.8mm	W-PGA	Gold Castable					•	<u> </u>
Mu - Closed Tray Impression Coping Impre	-TB 4.5mm	MU-TB		п		 S	mponents				12mm	W-AAT		F
Snap Cap T-PT 10mm Titanium Preparable Abutments Straight Titanium W-ACA- 9.8mm 0mm W-ACA-E-1 7.5mm 1mm W-ACA-E-3 9.5mm 3mm W-ACA-E-3 9.5mm 3mm W-ACA-E-4 10.5mm 4mm Wide Profile W-ACA-P 10mm 0mm Round Profile W-ACA-P 10mm 0mm Non-Engaging W-SCA 10mm 0mm Non-Engaging W-SCA 10mm 0mm Non-Engaging W-SCA 10mm 0mm MU - Straight W-MU-FX 12.25mm Sleeve MU - Straight W-MU			Titanium Base	-				MU - Closed Tray	1		16mm	W-AAT-L		į.
Non-Engaging W-PR Abutment W-ACA Straight Titanium MU - Ti	LD 11.05mm	W-ILD	Digital Analog			13.87mm	MU-AAT-L	MU - Open Tray	Ţ.		15mm	W-AST		A
Titanium Preparable Abutments Straight Titanium W-ACA Abutment W-ACA-E-1 7.5mm Imm W-ACA-E-2 8.5mm 2mm W-ACA-E-3 9.5mm 3mm W-ACA-E-4 10.5mm 4mm Wide Profile W-ACA-E-4 10.5mm 4mm Wide Profile W-ACA-E-1 13.6mm 0mm Wide Profile W-ACA-E-1 13.6mm 0mm Wide Profile W-ACA-E-1 13.6mm 0mm MU - Fixanium MU-FC 11.9mm Castable Sleeve MU - Fixanium MU-PC 11.9mm Castable Sleeve MU - Scan Body MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Straight W-MU-SCAN 8.59mm MU - Fixanium Base MU-TD 12.25mm Sleeve MU - Fixanium Base MU-TD 12	PRN 5mm	W-PRN	Engaging T-Base	П		17.14mm	MILCI		12		10mm	T-PT	Snap Cap	**
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Wide Profile W-ACA-P 10mm 0mm						11.9mm	MU-PC		1					E/M
Round Profile W-ACA-R 13.6mm 0mm Mon-Engaging W-SCA 10mm 0mm MU - Stan Body MU-SCAN 8.59mm Hex Standard 8672 8673 8674 8675 8674 8675				•		12.25mm	MU-TPC			0mm	10mm	W-ACA-P	Wide Profile	
Non-Engaging W-SCA 10mm 0mm MU - Titanium Base MU-TB 4.5mm Modular W-ACA-G-1-SET 1mm W-ACA-G-2-SET 2mm W-ACA-G-3-SET 3mm W-ACA-G-3-SET 3mm W-ACA-G-3-SET 3mm W-ACA-G-3-SET 4mm 15 Degree Angled Titanium Abutment W-ANA-15-E-1 9.1mm 2.1/3.1mm W-ANA-15-E-2 9.1mm 3.1/4.1mm 25 Degree Angled Titanium Abutment W-ANA-25 9.6mm 1.4/1.4mm O-Ball Abutments MU - Titanium Base MU-TB 4.5mm MU - Straight W-MU-1 3mm 1mm 2mm 2mm 3mm 4mm W-MU-2 4mm 2mm 4mm 3020 Connical Connection 3020 Platform 3020 Processing Package) 3020 MU - Zest® Locator Abutment Collar (2-Pack) O-Ball Abutments	72 1mm 73 2.5m	8672 8673	Hex Standard Platform			8.59mm	MU-SCAN	MU - Scan Body		0mm	13.6mm	W-ACA-R	Round Profile	Ų
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Zirconia Preparable Abutments C2-Pack C2-Pack	201-06 6mm	30201-06				1.0mm	8909-2			.4/1.4mm	9.6mm 1			4
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Anatomical Healing W-HC-3-P 3mm Metal Housing MH 3.22mm						3.22mm	МН	Metal Housing						
Extra Light Retention Analog (4mm 8530		8530-4 8530-20	Analog (4mm	9							5mm			
Temporary Abutments Nylon Cap - NC-PINK Light Retention Non-Pink Locator Female 8516-	6-4 4-Pa	8516-4	Locator Female	gp.			NC-PINK				10 9mm			I/II
Straight Titanium Temporary Abutment Nylon Cap - NC-ORANGE Medium Retention Analog (5mm 8516- Diameter)	6-20 20-Pa	8516-20		*			NC-ORANGE				10.011111		Straight Titanium	
Non-Engaging W-PCA-R-TI 12.6mm Straight Titanium Temporary Abutment Nylon Cap - NC-GREEN High Retention Nylon Cap - NC-GREEN Coping 8505		8505-4 8505-20					NC-GREEN				12.6mm		Straight Titanium	



Internal Hex Surgical Kit



Bone Taps

L-BT-3.5 - Bone Tap for LGI+ & Spark - 3.5mm, wrench
L-BT-4.3 - Bone Tap for LGI+ & Spark - 4.3mm, wrench
L-BT-5.0 - Bone Tap for LGI+ & Spark - 5.0mm, wrench
L-BT-6.0 - Bone Tap for LGI+ & Spark - 6.0mm, wrench
N-BT-II - Bone Tap for Self Thread - Handpiece 3.3mm
S-BT-II - Bone Tap for Self Thread - Handpiece 3.75mm
G-BT-II - Bone Tap for Self Thread - Handpiece 4.2mm
W-BT-II - Bone Tap for Self Thread - Handpiece 5.0mm



Burs & Drills

RB - 2.0mm Round Bur

NX-LD-20T - 2.0mm Lindeman Bur

NX-TLD-20T - 2.0mm Lance Drill

CSD - Implant Countersink

PD200L16C - 2.0mm Carbide Implant Drill

TD250L16C - 2.5mm Carbide Implant Drill

TD280L16C - 2.8mm Carbide Implant Drill

TD320L16C - 3.2mm Carbide Implant Drill

TD365L16C - 3.65mm Carbide Implant Drill

TD400L16C - 4.0mm Carbide Implant Drill

TD430L16C - 4.3mm Carbide Implant Drill

TD450L16C - 4.5mm Carbide Implant Drill

TD520L16C - 5.2mm Carbide Implant Drill

TD550L16C - 5.5mm Carbide Implant Drill

Implant/Mount Tools

LIT-C - Implant/Mount Tool for Handpiece



LIT-S - Short Implant/Mount Tool for Ratchet



LIT-L - Long Implant/Mount Tool for Ratchet



The internal hex connection surgical kit is entirely customizable to your preferences. This kit is compatible with Hi-Tec™ Logic Plus™, Spark™, and Self Thread™ implants. It houses all of the insertion tools, drivers, and drills necessary for implant surgery. This kit is convenient and easily organized with detailed labels and categories for each instrument. It is a fully autoclavable kit made of surgical stainless steel that withstands long-term sterilization.

Prosthetic Drivers

L-1.25 - Long Prosthetic Driver for Handpiece



S-1.25 - Short Prosthetic Driver for Handpiece SHT-S - Short Prosthetic Driver for Ratchet



SHT-L - Long Prosthetic Driver for Ratchet

DENT-1.25 - Handheld Prosthetic Driver



Ratchets & Attachments

DL - Drill Extension



MU-IT-Q - Square Tool for Multi-Unit Abutments

MU-IT - Hex Tool for Multi-Unit Abutments



RAD - Hex to Square Adapter



ART - Hex/Square to FT Adapter



LS - Square to Latch Adapter



HR - Hex Ratchet



HR-S - Square Ratchet



HR-TW - Hex Torque Wrench



HSD - Hex Straight Driver Handle



VS - Titanium Vessel for Mount Removal



PT - Paralleling Tool



MU-AH - Multi-Unit Angulation Holder





Integrated Surface™ Characteristics

Hi-Tec Implant's™ Integrated Surface™ is an SLA macro/micro implant surface, which is applied to the implant by large grit blasting, followed by a process of acid treatments. This results in a porous osseo-conductive surface that is an ideal platform for cell attachment. This process increases implant to bone contact and facilitates bone formation and superior osseo-integration.

Macro Surface

A macro surface is achieved by blasting the implant with 60 micron large grit particles that create pores 10-30 microns wide. The topography of the surface is 10 microns from peak to valley. This significantly increases the implant surface area and the retention on the implant. The macro pores contribute to initial stability, shortened healing time, and provide ultimate load bearing capacity.

Micro Surface

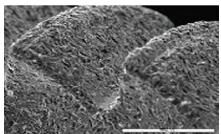
The micro-texture is created by chemical processes and is characterized by micro grooves of 0.503 microns. The micro voids are osseo-conductive and facilitate bone formation for faster osseo-integration and mechanical interlock between the bone and the implant.

Surface Composition

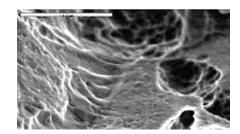
Surface composition analyzed by scanning electron microscopy presents a titanium oxide surface layer with a composition of 50% oxygen at the surface. Auger Spectron spectroscopy demonstrates that the depth of the titanium oxide layer is 200 angstroms.

Predictable Performance

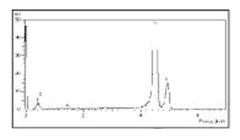
SLA technology has a long history of proven effectiveness as one of the most documented surfaces in dental technology. Hi-Tec Implant's™ Integrated Surface™ has extensive healing potential, which results in accelerated osseo-integration. This makes the healing process more predictable for both you and your patient.



SEM SCANNING ELECTRON MICROSCOPE x 100



SEM SCANNING ELECTRON MICROSCOPE x 5000



SURFACE COMPOSITION BY SEM



Implant Packaging





Mounted (Figure 1.)

Mounted Implants

Most Hi-Tec Implants™ are available with an initial placement mount (Figure 1.). This mount is used to carry the implant to the surgical site. It should not be used for full placement of the implant, as it is designed only for the delivery of the implant to the osteotomy. After lightly threading the implant into the osteotomy, remove the mount with a 1.25mm (0.50") hexagonal driver. Once the mount is removed, use an implant insertion tool (specific to the implant being used) to drive the implant into the osteotomy. Following the implant placement, the mount can then be reattached to the implant and used as a closed tray impression coping. Remove the mount with a 1.25mm (0.50") hexagonal driver after taking the impression. After completing the impression, the provided cover screw can then be secured. This first stage cover screw is used to seal the connection of the implant. The cover screw can be secured and removed using the same 1.25mm (0.50") hexagonal driver. All drivers and insertion tools are provided in the surgical kit or can be purchased separately.

Non-Mounted Implants

Alternatively, some Hi-Tec Implants™ are offered without an initial placement mount for ease of placement. Instead of being packaged in a sterile plastic carrier, mountless Hi-Tec Implants™ are supplied in a sealed titanium vial (Figure 2.). The vial's material is designed to protect the implant's surface, ensuring optimal osseointegration. The lid of the vial contains a first stage healing screw, which can be used to cover and seal the connection of the implant. Placement of a mountless implant is easy, simply secure the corresponding insertion tool into the connection of the implant and carry it to the osteotomy. Then use the insertion tool to securely place the fixture into the osteotomy. After placing the implant, the first stage cover screw can be secured using the 1.25mm (0.50") hexagonal driver. The drivers and insertion tools are provided in the surgical kit or can be purchased separately.



(Figure 2.)



Hi-Tec Implants™ meets and exceeds the highest standards in the field of medical devices: the main approvals, besides many others, are:

FDA APPROVAL: Center for Devices and Radiological Health in the US FDA (Food and Drug Administration) Since 1994.

CE MARK – After demonstrating compliance with Annex II of Medical Devices Directive 93/42/EEC, entitles us to use CE Marketing on our products.

ISO 13485: 2003 – An international standard for quality management of medical devices, Hi-Tec Implants LTD™ meets the requirements of ISO 13485 : 2003 for the design, manufacturing and inspection of dental implants and accessories.

ISO 9001: 2000 - Certifies that Hi-Tec Implants LTD[™] demonstrates compliance of our quality system to meet the requirements of ISO 9001: 2000 (an international standard for quality management system).

Health Canada Medical Device License and CMDCAS ISO 13485: 2003 Accredited Since 2005.

Trademark Acknowledgment

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ACE Infinity™ and TRI-CAM™ are trademarks of ACE Surgical Supplies Co.

Adin[™] and Toureg[™] and CloseFit[™] are trademarks of Adin Dental Implant Systems Ltd.

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