

Product
Catalog



GENESIS™
ACTIVE

Surgery

Prosthetics

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1.1

GENESIS ACTIVE™ Implant

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Ø 3.5 mm



Length	10 mm	11.5 mm	13 mm	16 mm
Ref	GA21001	GA21002	GA21003	GA21004

Ø 3.8 mm




Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	GA21005	GA21006	GA21007	GA21008	GA21009

Ø 4.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	GA21010	GA21011	GA21012	GA21013	GA21014

Ø 5.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm
Ref	GA21015	GA21016	GA21017	GA21018


Cover
Screw



Ref	GA21019
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1.2 Concave Healing Abutments

Ø 3.5




Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA22001	GA22002	GA22003	GA22004	GA22005	GA22006	GA22007

Ø 4.5 mm




Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA22008	GA22009	GA22010	GA22011	GA22012	GA22013	GA22014

Ø 6.0 mm



Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA22015	GA22016	GA22017	GA22018	GA22019	GA22020	GA22021

Ø 1.25 Manual Hex Driver



Length	9 mm	14 mm	23 mm
Ref	GA71534	GA71533	GA71532

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1.3

Flared Healing Abutments

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Ø 3.5



Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA23001	GA23002	GA23003	GA23004	GA23005	GA23006	GA23007

Ø 4.5 mm




Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA23008	GA23009	GA23010	GA23011	GA23012	GA23013	GA23014

Ø 6.0 mm



Length	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Ref	GA23015	GA23016	GA23017	GA23018	GA23019	GA23020	GA23021

Ø 1.25 Manual Hex Driver



Length	9 mm	14 mm	23 mm
Ref	GA71534	GA71533	GA71532

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Prosthetics

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2.1

TiPink Temporary Concave Abutments

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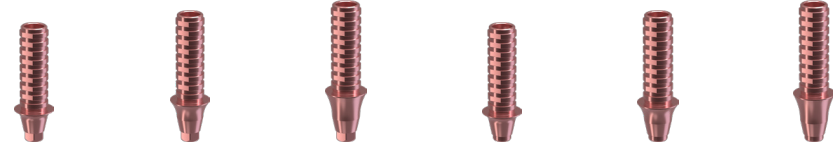
Ø 3.5 mm



10 mm
Cuff

Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	3 mm
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging
Ref	GA71036	GA71037	GA71038	GA71039	GA71040	GA71041

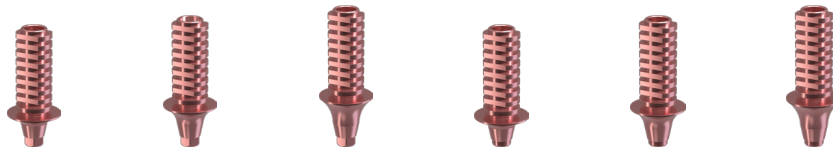
Ø 4.5 mm



10 mm
Cuff

Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	3 mm
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging
Ref	GA71042	GA71043	GA71044	GA71045	GA71046	GA71047


Ø 6.0 mm




10 mm
Cuff

Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	3 mm
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging
Ref	GA71048	GA71049	GA71050	GA71051	GA71052	GA71053

Ø 1.25 Manual Hex Driver




Screws



Length	9 mm	14 mm	23 mm	Type	Lab	(5) Lab	Final
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205

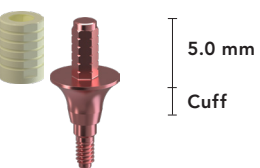
2.2 Immediate Temporary Abutments

Ø 4.5 mm




Height	1.5 mm	3 mm
Ref	GA71015	GA71016

Ø 6.0 mm



Height	3 mm
Ref	GA71017


Immediate Driver



Ref	GA71644
-----	---------

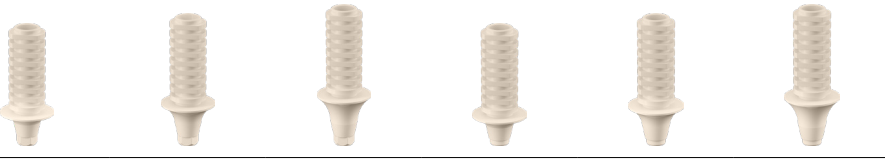
2.3 PEEK Temporary Concave Abutments

Ø 4.5 mm




Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	3 mm
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging
Ref	GA71060	GA71061	GA71062	GA71063	GA71064	GA71065

Ø 6.0 mm




Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	3 mm
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging
Ref	GA71066	GA71067	GA71068	GA71069	GA71070	GA71071

Ø 1.25 Manual Hex Driver



Screws

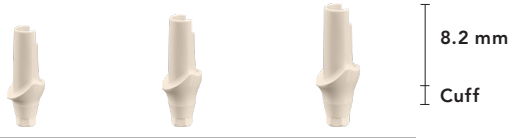


Length	9 mm	14 mm	23 mm	Type	Lab	(5) Lab	Final
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205

2.4

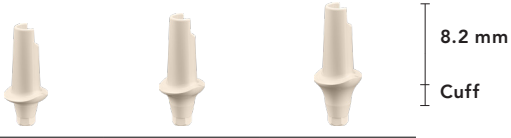
PEEK Temporary Aesthetic Concave Straight Abutments

Ø 4.5 mm



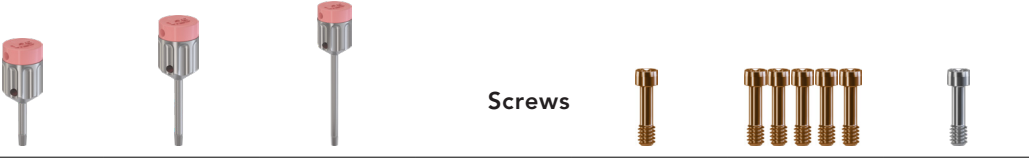
Cuff	1 mm	2 mm	3 mm
Ref	GA71021	GA71022	GA71023

Ø 6.0 mm



Cuff	1 mm	2 mm	3 mm
Ref	GA71024	GA71025	GA71026

Ø 1.25 Manual Hex Driver



Length	9 mm	14 mm	23 mm	Type	Lab	(5) Lab	Final
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205

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2.5

PEEK Temporary Aesthetic Concave 20° Angled Abutments

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Ø 4.5 mm



8.1 mm
Cuff

Cuff	1 mm	2 mm	3 mm
Ref	GA71030	GA71031	GA71032


Ø 6.0 mm




7.9 mm
Cuff

Cuff	1 mm	2 mm	3 mm
Ref	GA71033	GA71034	GA71035

Ø 1.25 Manual Hex Driver



Screws



Length	9 mm	14 mm	23 mm	Type	Lab	(5) Lab	Final
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205

2.6 Analog and Impression Posts

Implant Analog



Diameter	Ø 3.5	Ø 3.8	Ø 4.5	Ø 5.5
Ref	GA71010	GA71011	GA71012	GA71013
5-Pack	GA71566	GA71567	GA71568	GA71569

Impression Post



Diameter	Ø 3.5	Ø 4.5	Ø 6.0
Type	Open/Close Tray	Open/Close Tray	Open/Close Tray
Ref	GA71660	GA71661	GA71662

Ø 1.25 Manual Hex Driver



Length	9 mm	14 mm	23 mm
Ref	GA71534	GA71533	GA71532

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TiPink Straight Aesthetic Concave Abutments

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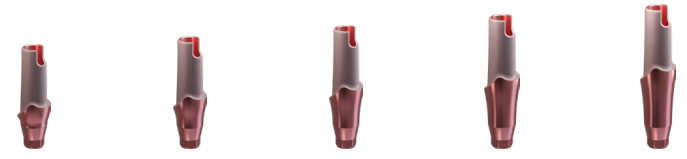
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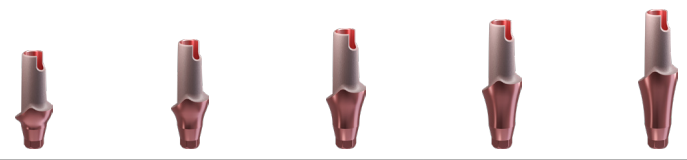
Index

Ø 3.5 mm




Cuff	1 mm	2 mm	3 mm	4 mm	5 mm
Ref	GA71535	GA71536	GA71537	GA71538	GA71539

Ø 4.5 mm




Cuff	1 mm	2 mm	3 mm	4 mm	5 mm
Ref	GA71540	GA71541	GA71542	GA71543	GA71544

Ø 6.0 mm



Cuff	1 mm	2 mm	3 mm	4 mm	5 mm
Ref	GA71545	GA71546	GA71547	GA71548	GA71549

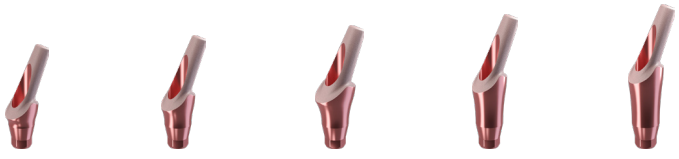
Ø 1.25 Manual Hex Driver

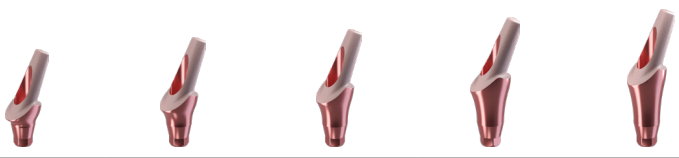


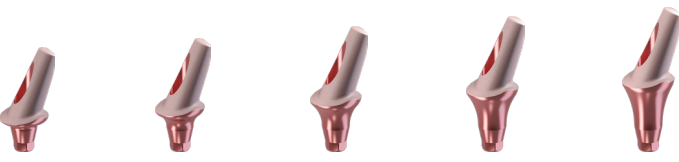
Length	9 mm	14 mm	23 mm	Type	Lab	(5) Lab	Final
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205



2.8

TiPink 20° Angled Aesthetic Concave Abutments

Ø 3.5 mm						8.06 mm
						Cuff
Cuff	1 mm	2 mm	3 mm	4 mm	5 mm	
Ref	GA71550	GA71551	GA71552	GA71553	GA71554	

Ø 4.5 mm						8.08 mm
						Cuff
Cuff	1 mm	2 mm	3 mm	4 mm	5 mm	
Ref	GA71555	GA71556	GA71557	GA71558	GA71559	

Ø 6.0 mm						7.9 mm
						Cuff
Cuff	1 mm	2 mm	3 mm	4 mm	5 mm	
Ref	GA71560	GA71561	GA71562	GA71563	GA71564	

Ø 1.25 Manual Hex Driver				Screws			
	Length	9 mm	14 mm		23 mm	Type	Lab
Ref	GA71534	GA71533	GA71532	Ref	GA71204	GA71565	GA71205

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Multi-Unit Abutments

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RP Ø 4.8

Cuff	1 mm	2 mm	3 mm	4 mm	5 mm
Ref	GA71571	GA71572	GA71573	GA71574	GA71575

RP Ø 4.8

Cuff	3 mm	4.5 mm	4 mm	5 mm
Angled	17°	17°	30°	30°
Ref	GA71576	GA71577	GA71578	GA71579

WP Ø 6.0

Cuff	1 mm	2 mm	3 mm	4 mm	5 mm
Ref	GA71580	GA71581	GA71582	GA71583	GA71584

WP Ø 6.0

Cuff	3 mm	4.5 mm
Angled	17°	17°
Ref	GA71585	GA71586

Straight Multi-unit Drivers



Platform	RP	WP
Ref	GA71642	GA71643

Angled Multi-Unit Abutment Screw



Type	Final
Ref	GA71635

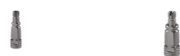
2.10 Multi-Unit Components

Multi-Unit Healing Cap



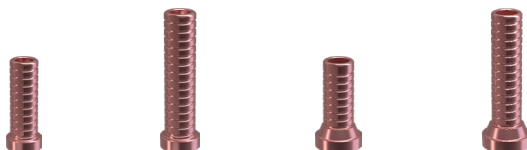
Platform	RP	WP
Height	4.1 mm	4.7 mm
Ref	GA71091	GA71092

Multi-Unit Impression Post



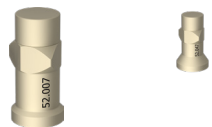
Platform	RP	WP
Type	Open/Closed	Open/Closed
Ref	GA71601	GA71603

Multi-Unit Temporary Abutment



Platform	RP	RP	WP	WP
Height	10 mm	15 mm	10 mm	15 mm
Ref	GA71587	GA71588	GA71589	GA71590

Multi-Unit Scan Body



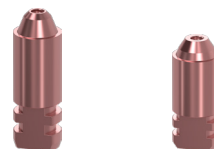
Platform	RP	WP
Ref	52.107	52.147

Multi-Unit TiBase



Platform	RP	WP
Height	6.0 mm	6.0 mm
SelectGrip®	5.7 mm	5.7 mm
Cuff	0.3 mm	0.3 mm
Ref	15.453/2	15.454/2

Multi-Unit Abutment Analog



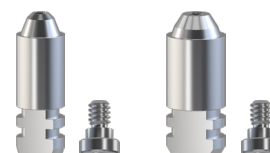
Platform	RP	WP
Ref	GA71602	GA71604

Multi-Unit Abutment Plastic Sleeve



Platform	RP	WP
Height	10 mm	10 mm
Ref	GA71591	GA71592

Multi-Unit DIM Analog with Screw



Platform	RP	WP
Ref	14.007H/D	14.047H/D

Multi-Unit ANGLEBase®



Platform	RP	WP
Height	4.5 mm	4.5 mm
SelectGrip®	4.2 mm	4.2 mm
Cuff	0.3 mm	0.3 mm
Ref	GA71599	GA71600

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2.11

Multi-Unit Screws and Tools

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RP Screw



Desc	ANGLEBase®	ANGLEBase®	Angled	Prosthetic	Prosthetic
Type	Final	Lab	Final	Final	Lab
Ref	GA71636	GA71597	GA71635	GA71595	GA71593

WP Screw



Desc	ANGLEBase®	ANGLEBase®	Angled	Prosthetic	Prosthetic
Type	Final	Lab	Final	Final	Lab
Ref	GA71640	GA71598	GA71635	GA71596	GA71594

ANGLEBase®/ ELLIPTIBase® Torx Screwdriver



Length	20 mm	24 mm	30 mm
Ref	GA71637	GA71638	GA71639

Straight Multi-unit Drivers



Platform	RP	WP
Ref	GA71642	GA71643

Ø 1.25 Manual Hex Driver




Length	9 mm	14 mm	23 mm
Ref	GA71534	GA71533	GA71532

2.12


LOCATOR® R-TX

LOCATOR® R-TX




Cuff	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm
Ref	LOCR-TX31203-01	LOCR-TX31203-02	LOCR-TX31203-03	LOCR-TX31203-04	LOCR-TX31203-05	LOCR-TX31203-06

Retention Insert




Qty	4	4	4	4
Strength	Zero	Low	Medium	High
Ref	LOCR-TX30001-01	LOCR-TX30002-01	LOCR-TX30003-01	LOCR-TX30004-01

Processing




Qty	4	4	4
Type	Insert	Spacer	Assembly
Ref	LOCR-TX30012-01	LOCR-TX30018-01	LOCR-TX30013-01

Abutment Analog



Qty	4	4	4
Length	3.35 mm	4 mm	5 mm
Ref	LOCR-TX30014-01	LOCR-TX30015-01	LOCR-TX30016-01

Impression Coping



Qty	4
Ref	LOCR-TX30017-01

Retention Insert Tool		Hex Driver		Latch Driver		Torque Driver	
Size			.050"/1.25 mm		.050"/1.25 mm		.050"/1.25 mm
Shaft			6.4 mm		12.7 mm		6.4 mm
Ref	LOCR-TX30021-01		LOCR-TX08007		LOCR-TX08008		LOCR-TX04936

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2.13 LOCATOR®

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LOCATOR®						
Cuff	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm
Ref	40-72011	40-72012	40-72013	40-72014	40-72015	40-72016

CAD/CAM

Dental Cap with Processing Males						
Qty	2	2	2	2	2	2
Type	Dental Cap	Processing Male	Standard	Light	Extra-Light	Block Out
Ref	LOC-8519-2					

Instruments

Replacement Males				
Qty	4	4	4	4
Strength	Standard	Light	Extra-Light	Extended Range
Ref	LOC-8524	LOC-8527	LOC-8529	LOC-8547

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Abutment Analog		Impression Coping	
Qty	4	Qty	4
Ref	LOC-8530	Ref	LOC-8505

Core Tool	
Size	
Shaft	
Ref	LOC-8393

Torque Driver	
Size	.050"/1.25 mm
Shaft	6.4 mm
Ref	LOC-8926

3

CAD/CAM

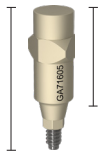

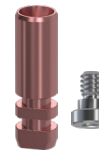
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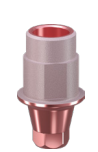



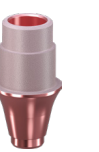
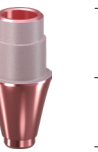
3.2	ANGLEBase® and ELLIPTIBase®	29
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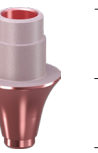
3.3	Premilled Titanium Blanks	30
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3.1

Scan Body and TiBase



Scan Body		C-Base® Scan Body		DIM Analog	
	10 mm 7.5 mm				
Diameter	Ø 4 mm				Ø 5.5 mm
Ref	GA71605	Ref	GA71624	Ref	GA71500

TiBase Ø 4.5 mm							4.2 mm Cuff
	Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging	
Ref	GA71606	GA71608	GA71610	GA71607	GA71609	GA71611	

TiBase Ø 5.5 mm							4.2 mm Cuff
	Cuff	1 mm	2 mm	3 mm	1 mm	2 mm	
Type	Engaging	Engaging	Engaging	Non-Engaging	Non-Engaging	Non-Engaging	
Ref	GA71612	GA71614	GA71616	GA71613	GA71615	GA71617	

C-Base® Ø 4.5 mm				4.68 mm Cuff
	Cuff	1 mm	2 mm	
Type	Engaging	Engaging	Engaging	
Ref	GA71625	GA71626	GA71627	

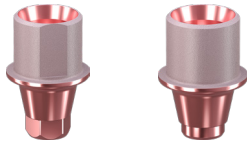
C-Base® Ø 5.5 mm				4.68 mm Cuff
	Cuff	1 mm	2 mm	
Type	Engaging	Engaging	Engaging	
Ref	GA71628	GA71629	GA71630	

Abutment Screws		
	Type	Lab
Ref	GA71204	GA71205

3.2

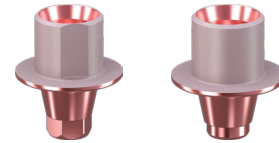
ANGLEBase® and ELLIPTIBase®

ANGLEBase® Ø 4.5 mm



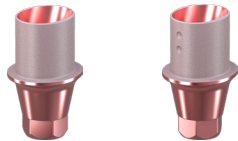
Cuff	1 mm	1 mm
SelectGrip®	3 mm	3 mm
Type	Engaging	Non-Engaging
Ref	GA71618	GA71620

ANGLEBase® Ø 5.5 mm



Cuff	1 mm	1 mm
SelectGrip®	3 mm	3 mm
Type	Engaging	Non-Engaging
Ref	GA71619	GA71621

ELLIPTIBase® Ø 3.5 mm



Type	Corner	Flat
Cuff	1 mm	1 mm
SelectGrip®	3 mm	3 mm
Ref	GA71631	GA71632

ANGLEBase®/ ELLIPTIBase® Torx Screwdriver



Length	20 mm	24 mm	30 mm
Ref	GA71637	GA71638	GA71639

ANGLEBase®/ ELLIPTIBase® Torx Screw



Type	Final
Ref	GA71641

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3.3

Premilled Titanium Blanks

Premilled Titanium Blanks



Diameter	Ø 3.5/3.8/4.5	Ø 4.5/5.5
Width	10 mm	14 mm
Ref	GA71622	GA71623

Ø 1.25 Manual Hex Driver



Length	9 mm	14 mm	23 mm
Ref	GA71534	GA71533	GA71532

Abutment Screws



Type	Lab	Final
Ref	GA71204	GA71205

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4.1 Surgical Kit



Ref	Description
GA40000	GENESIS ACTIVE™ Surgical Kit Tray (Empty)
GA40001	GENESIS ACTIVE™ Surgical Kit
Drills	
G15100	Genesis DLC Full Twist Drill Ø 2.0 x 8.5-16 mm
G15101	Genesis DLC Final Tapered Drill Ø 3.5 x 8.5 mm
G15102	Genesis DLC Final Tapered Drill Ø 3.5 x 10 mm
G15103	Genesis DLC Final Tapered Drill Ø 3.5 x 11.5 mm
G15104	Genesis DLC Final Tapered Drill Ø 3.5 x 13 mm
G15105	Genesis DLC Final Tapered Drill Ø 3.5 x 16 mm
G15106	Genesis DLC Final Tapered Drill Ø 3.8 x 8.5 mm
G15107	Genesis DLC Final Tapered Drill Ø 3.8 x 10 mm
G15108	Genesis DLC Final Tapered Drill Ø 3.8 x 11.5 mm
G15109	Genesis DLC Final Tapered Drill Ø 3.8 x 13 mm
G15110	Genesis DLC Final Tapered Drill Ø 3.8 x 16 mm
G15111	Genesis DLC Final Tapered Drill Ø 4.5 x 8.5 mm
G15112	Genesis DLC Final Tapered Drill Ø 4.5 x 10 mm
G15113	Genesis DLC Final Tapered Drill Ø 4.5 x 11.5 mm
G15114	Genesis DLC Final Tapered Drill Ø 4.5 x 13 mm
G15115	Genesis DLC Final Tapered Drill Ø 4.5 x 16 mm
G15116	Genesis DLC Final Tapered Drill Ø 5.5 x 8.5 mm
G15117	Genesis DLC Final Tapered Drill Ø 5.5 x 10 mm
G15118	Genesis DLC Final Tapered Drill Ø 5.5 x 11.5 mm
G15120	Genesis DLC Final Tapered Drill Ø 5.5 x 13 mm
Parallel Pins	
G21211	Genesis Parallel Pins (4 Pack)

Depth Gauges	
G31031	Genesis Depth Gauge Ø 3.5 x 10–11.5 mm
G31032	Genesis Depth Gauge Ø 3.5 x 13–16 mm
G31033	Genesis Depth Gauge Ø 3.8 x 8.5–10 mm
G31034	Genesis Depth Gauge Ø 3.8 x 11.5–13 mm
G31035	Genesis Depth Gauge Ø 3.8 x 16 mm
G31036	Genesis Depth Gauge Ø 4.5 x 8.5–10 mm
G31037	Genesis Depth Gauge Ø 4.5 x 11.5–13 mm
G31038	Genesis Depth Gauge Ø 4.5 x 16 mm
G31039	Genesis Depth Gauge Ø 5.5 x 8.5–10 mm
G31040	Genesis Depth Gauge Ø 5.5 x 11.5–13 mm

Ratchet Adapter	
15224K	Ratchet Adapter

Drill Extender	
60-70019	Drill Extender

Conversion Handle	
G21278	GENESIS Conversion Handle

Prosthetic Drivers	
GA71530	Ø1.25 Hex Screwdriver, Ratchet, Medium, 14mm
GA71531	Ø1.25 Hex Screwdriver, Ratchet, Short, 9mm
GA71533	Ø1.25 Hex Screwdriver, Manual, Medium, 14mm
GA71534	Ø1.25 Hex Screwdriver, Manual, Short, 9mm

Implant Drivers	
GA31000	Implant Driver, Latch, Long, L34
GA31001	Implant Driver, Latch, Short, L29
GA31002	Implant Driver, Ratchet, Long, L25
GA31003	Implant Driver, Ratchet, Short, L20

Additional Instruments	
508-1001120-F2	Bending Beam Torque Wrench 10-70Ncm

Instructional Information	
100062-EN01	GENESIS ACTIVE™ Surgical Manual
MK40390-ENUSA	GENESIS ACTIVE™ Wall Chart
MK40391-ENUSA	GENESIS ACTIVE™ Drill Usage Chart
MK40392-ENUSA	GENESIS ACTIVE™ Drill Sequence

4.2 Guided Surgical Kit



Ref	Description
GA40002	GENESIS ACTIVE™ Guided Surgical Kit Tray (Empty)
GA40003	GENESIS ACTIVE™ Guided Surgical Kit
	Drills
15887K	Guided Pilot Drill Ø 2.0 mm, Short
15885K	Fixation Pin Drill Ø 2.0 mm x 20 mm
15886K	Fixation Pins Ø 2.0 mm x 20 mm (4 Pack)
15888K	Guided Initial Step Drill Ø 2.0/2.9 mm x 8.5 mm
15889K	Guided Initial Step Drill Ø 2.0/2.9 mm x 10 mm
15890K	Guided Initial Step Drill Ø 2.0/2.9 mm x 11.5 mm
15891K	Guided Initial Step Drill Ø 2.0/2.9 mm x 13 mm
15892K	Guided Initial Step Drill Ø 2.0/2.9 mm x 16 mm
15893K	Genesis Guided Drill Ø 3.5 mm x 8.5 mm
15894K	Genesis Guided Drill Ø 3.5mm x 10 mm
15895K	Genesis Guided Drill Ø 3.5 mm x 11.5 mm
15896K	Genesis Guided Drill Ø 3.5mm x 13 mm
15897K	Genesis Guided Drill Ø 3.5 mm x 16 mm
15898K	Genesis Guided Drill Ø 3.8 mm x 8.5 mm
15899K	Genesis Guided Drill Ø 3.8 mm x 10 mm
15900K	Genesis Guided Drill Ø 3.8 mm x 11.5 mm
15901K	Genesis Guided Drill Ø 3.8 mm x 13 mm
15902K	Genesis Guided Drill Ø 3.8 mm x 16 mm
15903K	Genesis Guided Drill Ø 4.5 mm x 8.5 mm
15904K	Genesis Guided Drill Ø 4.5 mm x 10 mm
15905K	Genesis Guided Drill Ø 4.5 mm x 11.5 mm
15906K	Genesis Guided Drill Ø 4.5 mm x 13 mm
15907K	Genesis Guided Drill Ø 4.5 mm x 16 mm
15908K	Genesis Guided Drill Ø 5.5 mm x 8.5 mm
15909K	Genesis Guided Drill Ø 5.5 mm x 10 mm

15910K	Genesis Guided Drill Ø 5.5 mm x 11.5 mm
15911K	Genesis Guided Drill Ø 5.5 mm x 13 mm
	Tissue Punch
15927K	Tissue Punch Ø 3.4 mm
15928K	Tissue Punch Ø 4.2 mm
15929K	Tissue Punch Ø 5.1 mm
	Digital Guidance Sleeve
15916K	Digital Guidance Sleeve (DGS) for NSK, Ø 4.1 mm
15917K	Digital Guidance Sleeve (DGS) for NSK, Ø 5.1 mm
15918K	Digital Guidance Sleeve (DGS) for NSK, Ø 5.8 mm
	Guided Implant Drivers
GA71104	Fully Guided Implant Driver, Short, Ø 4.1
GA71105	Fully Guided Implant Driver, Long, Ø 4.1
GA71106	Fully Guided Implant Driver, Short, Ø 5.1
GA71107	Fully Guided Implant Driver, Long, Ø 5.1
GA71108	Fully Guided Implant Driver, Short, Ø 5.8
GA71109	Fully Guided Implant Driver, Long, Ø 5.8
	Ratchet Adapter
G71710	Ratchet Adapter For Guided Surgical Kit
	Prosthetic Drivers
GA71533	Ø1.25 Hex Screwdriver, Manual, Medium, 14mm
	Additional Instruments
508-1001120-F2	Bending Beam Torque Wrench 10-70Ncm
30-50324	Contra Angle Handpiece
	Instructional Information
100063-EN01	GENESIS ACTIVE™ Guided Surgical Manual
MK40393-ENUSA	GENESIS ACTIVE™ Guided Wall Chart
MK40394-ENUSA	GENESIS ACTIVE™ Guided Drill Usage Chart

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4.3 DLC Drills

Ø 2.0 mm



Length	8.5-16 mm
Ref	G15100

Ø 3.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	G15101	G15102	G15103	G15104	G15105

Ø 3.8 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	G15106	G15107	G15108	G15109	G15110

Ø 4.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	G15111	G15112	G15113	G15114	G15115

Ø 5.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm
Ref	G15116	G15117	G15118	G15120

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4.4 Guided Drills

Ø 2.0 mm
Short Pilot
Drill



Ø 2.0 mm
Fixation
Pin Drill



Ø 2.0 mm
Fixation Pin
(4 Pack)



Length	Short	20 mm	20 mm
Ref	15887K	15885K	15886K

Ø2.0/2.9 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	15888K	15889K	15890K	15891K	15892K

Ø 3.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	15893K	15894K	15895K	15896K	15897K

Ø 3.8 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	15898K	15899K	15900K	15901K	15902K

Ø 4.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm	16 mm
Ref	15903K	15904K	15905K	15906K	15907K

Ø 5.5 mm



Length	8.5 mm	10 mm	11.5 mm	13 mm
Ref	15908K	15909K	15910K	15911K

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4.5

Depth Gauges

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Depth Gauges Ø 3.5/3.8



Diameter	Ø 3.5	Ø 3.5
Length	10–11.5 mm	13–16 mm
Ref	G31031	G31032



Diameter	Ø 3.8	Ø 3.8	Ø 3.8
Length	8.5–10 mm	11.5–13 mm	16 mm
Ref	G31033	G31034	G31035

Depth Gauges Ø 4.5/5.5



Diameter	Ø 4.5	Ø 4.5	Ø 4.5
Length	8.5–10 mm	11.5–13 mm	16 mm
Ref	G31036	G31037	G31038



Diameter	Ø 5.5	Ø 5.5
Length	8.5–10 mm	11.5–13 mm
Ref	G31039	G31040

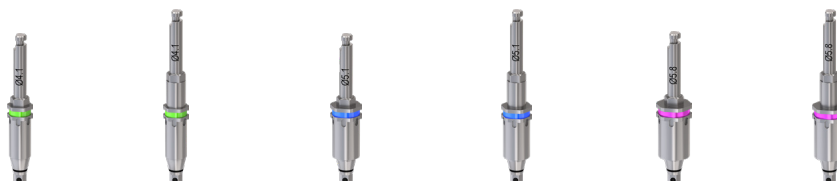
4.6 Additional Components

Implant Drivers



Type	Latch	Latch	Ratchet	Ratchet
Length	34 mm	29 mm	25 mm	20 mm
Ref	GA31000	GA31001	GA31002	GA31003

Guided Implant Drivers



Diameter	Ø 4.1	Ø 4.1	Ø 5.1	Ø 5.1	Ø 5.8	Ø 5.8
Length	Short	Long	Short	Long	Short	Long
Ref	GA71104	GA71105	GA71106	GA71107	GA71108	GA71109

Tissue Punch



Diameter	Ø 3.4 mm	Ø 4.2 mm	Ø 5.1 mm
Ref	15927K	15928K	15929K

Ratchet Adapter For Guided Kit



Type	Ratchet
Ref	G71710

Ratchet Adapter For Surgical Kit



Type	Ratchet
Ref	15224K

Drill Extender



Type	Latch
Ref	60-70019

Conversion Handle



Type	Ratchet
Ref	G21278

Bending Beam Torque Wrench



Range	10-70 Ncm
Ref	508-1001120-F2

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4.7 Prosthetic Screwdrivers

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Ø 1.25



Length	9 mm	14 mm	23 mm
Type	Latch	Latch	Latch
Ref	GA71528	GA71527	GA71526

CAD/CAM

Ø 1.25




Length	9 mm	14 mm	23 mm
Type	Ratchet	Ratchet	Ratchet
Ref	GA71531	GA71530	GA71529

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Ø 1.25



Length	9 mm	14 mm	23 mm
Type	Manual	Manual	Manual
Ref	GA71534	GA71533	GA71532

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ANGLEBase®/
ELLIPTIBase®
Torx
Screwdriver



Length	20 mm	24 mm	30 mm
Ref	GA71637	GA71638	GA71639

Conversion
Handle



Type	Ratchet
Ref	G21278

Bending
Beam Torque
Wrench



Range	10-70 Ncm
Ref	508-1001120-F2

4.8

Digital Guidance Sleeves

Digital Guidance Sleeves



Diameter	Ø 4.1	Ø 5.1	Ø 5.8
Ref	15916K	15917K	15918K

Guide Sleeves



Diameter	Ø 4.1	Ø 5.1	Ø 5.8
Ref	GA51001	GA51002	GA51003

Tissue Support Guided Pin Sleeve



Ref	51000K
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5.1

Implantmed Surgical Motors



Ref	Description
WH-90000207	SI-1015 Implantmed Motor Unit
WH-90000208	SI-1015 Implantmed Motor Unit, w/ Osstell
WH-90000209	SI-1015 Implantmed Motor Unit, WiFi Footpedal Upgrade
WH-90000210	SI-1015 Implantmed Motor Unit, WiFi Footpedal Upgrade w/ Osstell
WH-90000211	SI-1015 Implantmed Motor Unit, LED+ Motor Upgrade
WH-90000212	SI-1015 Implantmed Motor Unit, LED+ Motor Upgrade w/ Osstell
WH-90000213	SI-1015 Implantmed Motor Unit, Loaded
WH-90000214	SI-1015 Implantmed Motor Unit, Loaded w/ Osstell

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5.2

Implantmed Classic Motors



Ref	Description
WH-90000270	Implanted Classic + WI-75 E/EM Handpiece non-LED
WH-90000271	Implanted Classic + W5-75 LG Handpiece LED

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5.3

Piezomed Surgical Units



Ref	Description
WH-06985000	Piezomed Handpiece 1.8 m
WH-07004400	Foot Pedal Piezomed
WH-07022500	B6 Tip
WH-07022600	B7 Tip
WH-07159200	Piezomed Handpiece 3.5 m
WH-07173200	Instrument Set Special
WH-07173500	Instrument Kit EX
WH-07997090	Instrument Kit Crestal A
WH-30078000	Piezomed SA-320 1.8 m
WH-30078001	Piezomed SA-320 3.5 m

5.4 Implantmed Surgical Handpieces



Ref	Description
WH-30032000	WS-75 L G Contra-Angle 20:1 Dismantlable Handpiece with Mini LED + for Implant Surgery (10 - 2,000 rpm)
WH-30033000	WS-75 L 20:1, Contra-Angle (For Implantmed SI-1015 LC motor only)
WH-30058000	S-11 1:1 Straight (For Implantmed SI-1015 LC motor only)
WH-30065000	WS-75 Contra-Angle 20:1 Dismantlable Handpiece for Implant Surgery (10 - 2,000 rpm)

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5.5 Implantmed Surgical Motor Accessories

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Ref	Description
WH-00929300	Irrigation Tubing with Luer Lock, Green, 10 Pack
WH-02038200	Spray Cap for Service Oil (reusable replacement)
WH-02139800	Burr Testing Gauge (to check all 2.35 mm & 1.6 mm burrs)
WH-02610500	Irrigation Needle/Cannula (for use with internally irrigated drills)
WH-04013500	Storage Cassette
WH-04019000	Irrigation Tubing Clips, 5 Pack (for use with Implantmed SI-310 motors to hold tubing to motor cable)
WH-04363600	Irrigation Tubing and Spike Assembly, 6 Pack, Disposable (for use with Implantmed series & Elcomed SA-310 motors)
WH-04757100	Irrigation Spray Clip (new series), Left Side, E/KM, Black, 3 Pack
WH-05051000	Irrigation Spray Clip (old series), Black, 3 Pack
WH-06016400	Y-Connector Complete
WH-06946300	Irrigation Spray Clip (new series), Right Side, E/KM, Green, 3 Pack
WH-06946400	Irrigation Spray Clip (new series), Light Side, Green, 3 Pack
WH-06946500	Irrigation Spray Clip (new series), Right Side, Green, 3 Pack
WH-10940020	W&H F-1 Service Oil, 400 ml (special shipping & handling [aerosol can]; contact Customer Service for shipping rates)
WH-30185000	EM-19 Motor, 1.8 m cable, without LED + Port (for Implantmed SI-1015 only)
WH-30210000	Osstell ISQ Module (for Implantmed SI-1015 only)
WH-30264000	S-NW + Wifi Foot Pedal (for Implantmed SI-1015 only)
WH-30264001	S-NW + SPI Wifi Foot Pedal (for Elcomed SA-310 & Implantmed SI-915 white only)
WH-30281000	EM-19 Motor, 1.8 m cable, without LED + Port (for Implantmed SI-1015 only)

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6.1

Terms and Conditions

TERMS AND CONDITIONS OF SALE. The following are the terms and conditions by which Keystone Dental, Inc. sells its products. As used herein, the term "Keystone" means Keystone Dental, Inc. and its applicable affiliates; the term "Products" means the Keystone products and services described in this invoice, and "Purchaser" means the person or company purchasing the Products.

GOVERNING TERMS. Any purchase and shipment of Products shall be deemed to be on the terms and conditions stated herein. Any and all terms and conditions submitted by Purchaser are hereby rejected.

TAXES. The prices set forth herein do not include any sales, use, excise, ad valorem, property or other taxes applicable to the sale, use or delivery of the Products, all of which shall be paid by Purchaser separately or added to the contract price and paid by Purchaser to Keystone.

PRICES. The prices set forth for the Products are in United States Dollars. All prices shall be as of the invoice date, regardless of the date the Product is originally ordered from Keystone.

DELIVERY. Products sold hereunder shall be delivered F.O.B. shipping point. Purchaser shall assume responsibility for all subsequent delivery or shipping charges.

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PAYMENT. Payment terms shall be as set forth on the front of the invoice. If payment is late, the maximum statutory interest rate will apply on such late amount. Keystone may, in its sole discretion, suspend shipments of Products until full payment by Purchaser of all past due amounts to Keystone is made.

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

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