Product Catalog

SpiralTech™
Superior Dental Implants

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COMPANY OVERVIEW

Our Company

Founded in 2012, SpiralTech was created to fill a void in the dental implant world—simplified treatment paired with the best technologies and customer service.

We want to provide doctors of all experience levels with innovative designed implants and accessories while providing all of the neccesary educations and services.

Ultimately, our mission is to enhance the doctor-patient experience.

The ESi implant product line is the first step in what we see as a continuous journey towards clinical excellence.

Mission and Value

Our mission is to manufacture advanced dental implant technology; paired with an industry-best customer service team; at affordable prices.

Our committment to continuous research and development aims us to optimize the treatment process; allowing for state-of-the-art care to be shared and taught globally.

Research and Development

SpiralTech's designs improve the shared experience of doctors and their patients.

Innovation is at the heart of SpiralTech. We focus on leading the industry with an engineering team that spans three continents who constantly strive to improve our processes, technology and systems—as well as developing the highest standards relating to best practices for patient treatment and refined the doctor experience.

Simplicity

At SpiralTech, we believe contemporary implant therapy should be streamlined with the tools of intuitive design. We have developed advanced instruments that simplify the implant surgical process—a welcome change for novice and experienced surgeons. With features like drill sequences printed on the trays, universal depth stops and user-friendly packaging—SpiralTech implants saves time and helps maximize efficiency.

Materials and Production

Quality without Compromise

SpiralTech solutions are produced in world class facilities with high-quality materials. Titanium-based solutions make use of a premium grade titanium alloy forged and surface treated in the United States; and our precision drilling systems are produced in Germany. Key components from the United States, Italy and Germany are also integrated into SpiralTech implant solutions. All SpiralTech implant solutions are backed by a comprehensive 20-year warranty.

Quality Control

From milling to in-office delivery, SpiralTech's quality control systems and protocols ensure that only tested and verified products are shipped. At the time of milling; automated systems ensure exact dimensional standards are met. During surface treatment only approved clean room environments are used and implants are micro-inspected.

From order placement to delivery, all purchases are tracked. They are then evaluated for accurate and timely delivery through our advanced supply chain systems.

After implant placement, SpiralTech provides case management for safety monitoring and tracking long-term success.

At SpiralTech, we have a set of core beliefs

We pledge to all those involved with our work...

A continuous provision to our doctors and patients of the highest quality products and always putting the long term health and safety of our patients above all else.

Constantly striving to provide an unrivaled level of customer service, innovation and progressive effort to move the whole of dental technology forward.

Not only do we further the reach of accessible, modern dental care globally—it is with devotion, time and resources that we dedicate ourselves to the educational advancement of dentists and surgeons.

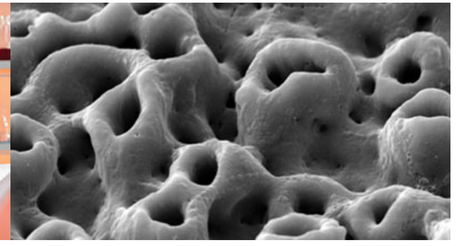
Forever maintaining a leadership within the administrative and service teams to uphold the highest professional and ethical standards.

We go forth to affect, with maximum effort, all aspects of our company's operations to ensure long term success and support our employees in attaining dependable, worthwhile and personally-fulfilling careers.

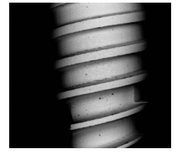
And... we never stop asking, "How can we do better?"

One Proven Surface

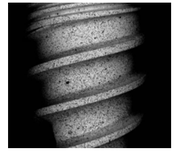
SpiralTech implants all feature a proven RBM surface.



Applied in a controlled environment, the RBM process uniformly micro-roughens the implant to maximize surface area, bone cell growth and adhesion. Filler layers that could later form debris or compromise healing are omitted.



Implant after machining and washing is reasonably clean and mostly free from foreign particles, enabling good conditions for further stages of the surface treatment.

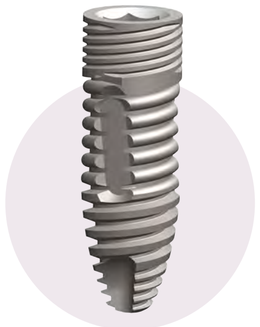


Implant shown after Alumina Blasting.

COMPLETE IMPLANT SOLUTIONS

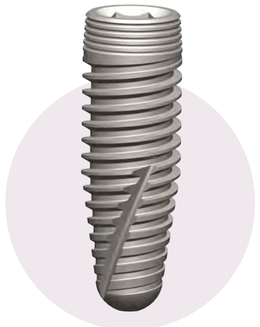
Four distinct implant body styles

There is a SpiralTech implant for every case. Whether bone level or tissue level, placed in sockets or placed in healed ridges, immediately loaded or covered healing, we have an implant that fits your needs.



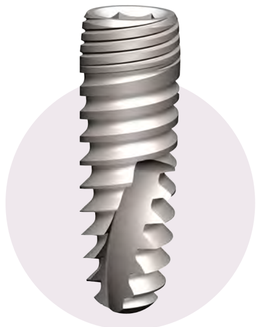
ESi

ESi is unlike any implant currently on the market. Its innovative design is doctor friendly, efficient and designed to ease your implant process.



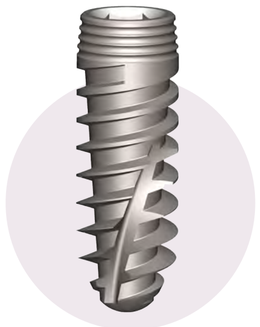
Premium

Premium is a conventional implant that can be applied in soft and hard bone. Excellent for working in Type I & II bone.



Dynamic

This Dynamic implant has been designed for immediate loading, better retention and uses reverse buttress thread design.



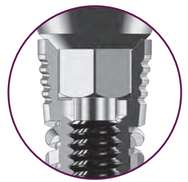
Ultimate

Our Ultimate implant can be used for immediate loading and is successful with stability and retention.

Four implants, Choice of Connection

Each implant comes with Hex or Conical Connection

Both provide benefits of bone level platform switching.
This is ideal for soft tissue maintenance and strong internal connections.



HEX CONNECTION

With many years of proven success; the hex connection is reliable and strong.

CONICAL CONNECTION

The internal conical connection is increasingly popular due to its stability, precision fit and long-term strength.

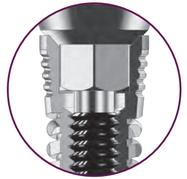
ESi™ Implant System

The Essential Spectrum Implant (ESi) has been pantented.

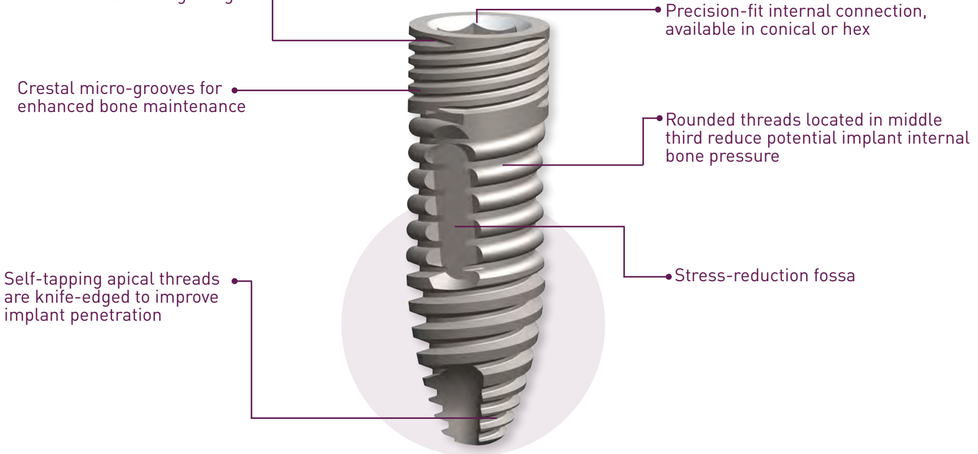
The ESi implant is versatile and can be used in most clinical situations. Placement is intuitive and fast. Great for beginning and experienced surgeons alike.

All implants are provided with the corresponding cover screw and average-size healing abutment.

HEX CONNECTION



CONICAL CONNECTION



SpiralTech™ Superior Dental Implants

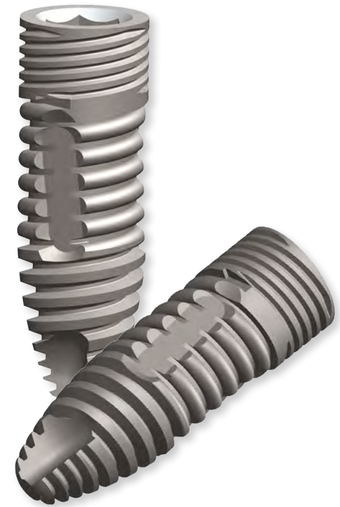
ESi™ Implants *with Standard Hex or Conical Connection*

Hex Connection

Diameter (mm)	Length (mm)	Catalog No.
3.50	8.0	ESI35008
	10.0	ESI35010
	11.5	ESI35011
	13.0	ESI35013
	15.0	ESI35015
4.30	6.0	ESI43006
	8.0	ESI43008
	10.0	ESI43010
	11.5	ESI43011
	13.0	ESI43013
	15.0	ESI43015
5.00	6.0	ESI50006
	8.0	ESI50008
	10.0	ESI50010
	11.5	ESI50011
	13.0	ESI50013
	15.0	ESI50015
6.00	6.0	ESI60006
	8.0	ESI60008
	10.0	ESI60010
	11.5	ESI60011
	13.0	ESI60013
	15.0	ESI60015

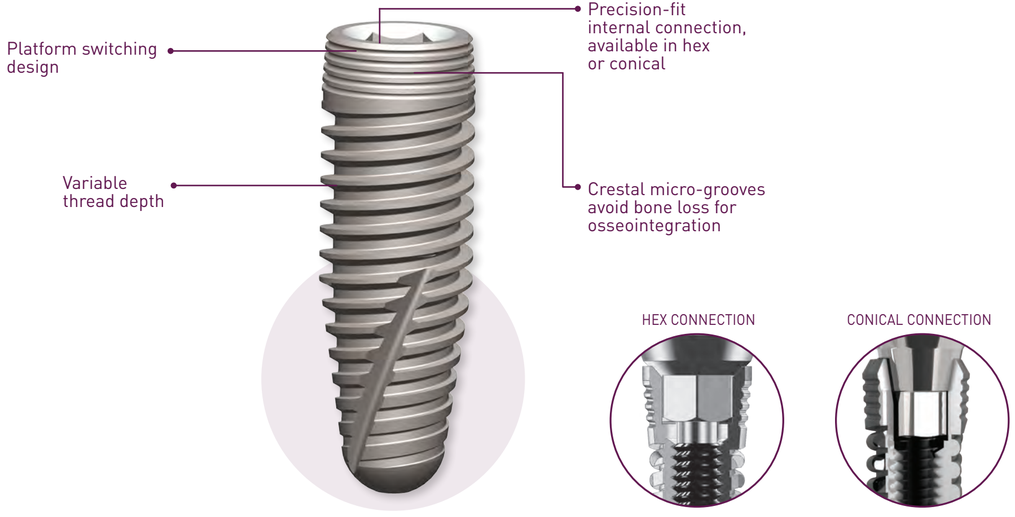
Conical Connection

Diameter (mm)	Length (mm)	Catalog No.
3.00 NP	10.0	ESiC30010
	11.5	ESiC30011
	13.0	ESiC30013
	15.0	ESiC30015
3.50 NP	8.0	ESiC35008
	10.0	ESiC35010
	11.5	ESiC35011
	13.0	ESiC35013
	15.0	ESiC35015
4.30 RP	6.0	ESiC43006
	8.0	ESiC43008
	10.0	ESiC43010
	11.5	ESiC43011
	13.0	ESiC43013
	15.0	ESiC43015
5.00 RP	6.0	ESiC50006
	8.0	ESiC50008
	10.0	ESiC50010
	11.5	ESiC50011
	13.0	ESiC50013
	15.0	ESiC50015
6.00 RP	6.0	ESiC60006
	8.0	ESiC60008
	10.0	ESiC60010
	11.5	ESiC60011
	13.0	ESiC60013
	15.0	ESiC60015



Premium Implants

The Premium Implant is a conventionally designed implant. While it can be used in all clinical situations, its conservative threads are best suited for healed ridges. All implants are provided with the corresponding cover screw and average-size healing abutment.



HEX CONNECTION

CONICAL CONNECTION

SpiralTech™ Superior Dental Implants

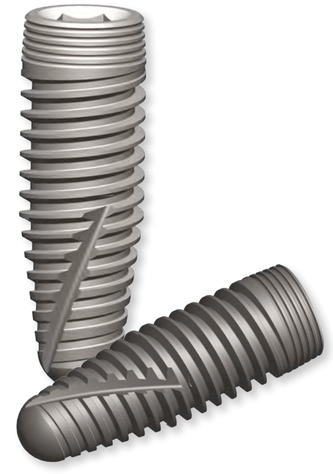
Premium Implants *with Standard Hex or Conical Connection*

Hex Connection

Diameter (mm)	Length (mm)	Catalog No.
3.50	8.0	PR35008
	10.0	PR35010
	11.5	PR35011
	13.0	PR35013
	15.0	PR35015
4.30	6.0	PR43006
	8.0	PR43008
	10.0	PR43010
	11.5	PR43011
	13.0	PR43013
	15.0	PR43015
5.00	6.0	PR50006
	8.0	PR50008
	10.0	PR50010
	11.5	PR50011
	13.0	PR50013
	15.0	PR50015
6.00	6.0	PR60006
	8.0	PR60008
	10.0	PR60010
	11.5	PR60011
	13.0	PR60013
	15.0	PR60015

Conical Connection

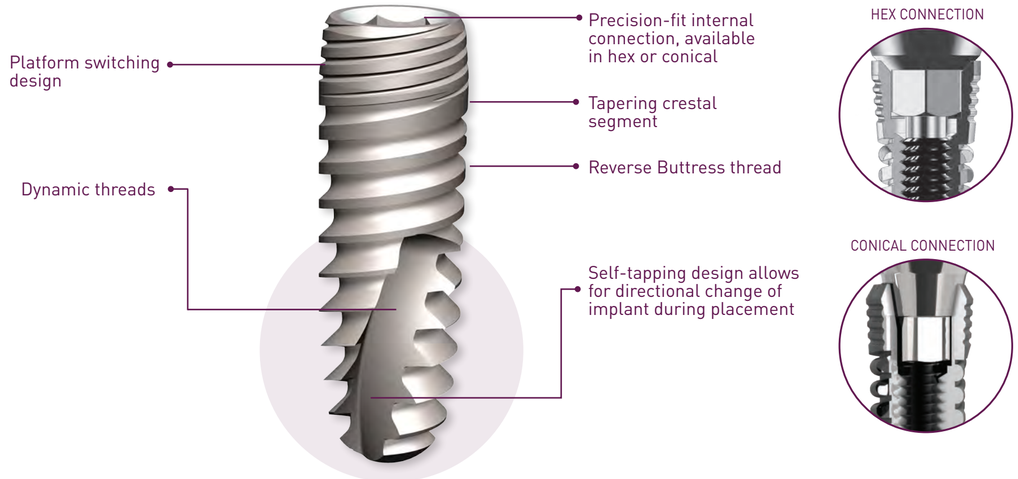
Diameter (mm)	Length (mm)	Catalog No.
3.50 NP	8.0	PRC35008
	10.0	PRC35010
	11.5	PRC35011
	13.0	PRC35013
	15.0	DYC35015
4.30 RP	6.0	PRC43006
	8.0	PRC43008
	10.0	PRC43010
	11.5	PRC43011
	13.0	PRC43013
	15.0	PRC43015
5.00 RP	6.0	PRC50006
	8.0	PRC50008
	10.0	PRC50010
	11.5	PRC50011
	13.0	PRC50013
	15.0	PRC50015
6.00 RP	6.0	PRC60006
	8.0	PRC60008
	10.0	PRC60010
	11.5	PRC60011
	13.0	PRC60013
	15.0	PRC60015



Dynamic Implants

The Dynamic Implant is an evolved version of the successful high-torque implants currently available on the market. This next generation design maintains the same features that provide initial stability, but has thread refinements. It is a suitable implant for immediate placement and/or immediate loading.

All implants are provided with the corresponding cover screw and average-size healing abutment.



HEX CONNECTION

CONICAL CONNECTION

SpiralTech™ Superior Dental Implants

Dynamic Implants *with Standard Hex or Conical Connection*

Hex Connection

Diameter (mm)	Length (mm)	Catalog No.
3.50	8.0	DY35008
	10.0	DY35010
	11.5	DY35011
	13.0	DY35013
	15.0	DY35015
4.30	6.0	DY43006
	8.0	DY43008
	10.0	DY43010
	11.5	DY43011
	13.0	DY43013
	15.0	DY43015
5.00	6.0	DY50006
	8.0	DY50008
	10.0	DY50010
	11.5	DY50011
	13.0	DY50013
	15.0	DY50015
6.00	6.0	DY60006
	8.0	DY60008
	10.0	DY60010
	11.5	DY60011
	13.0	DY60013
	15.0	DY60015

Conical Connection

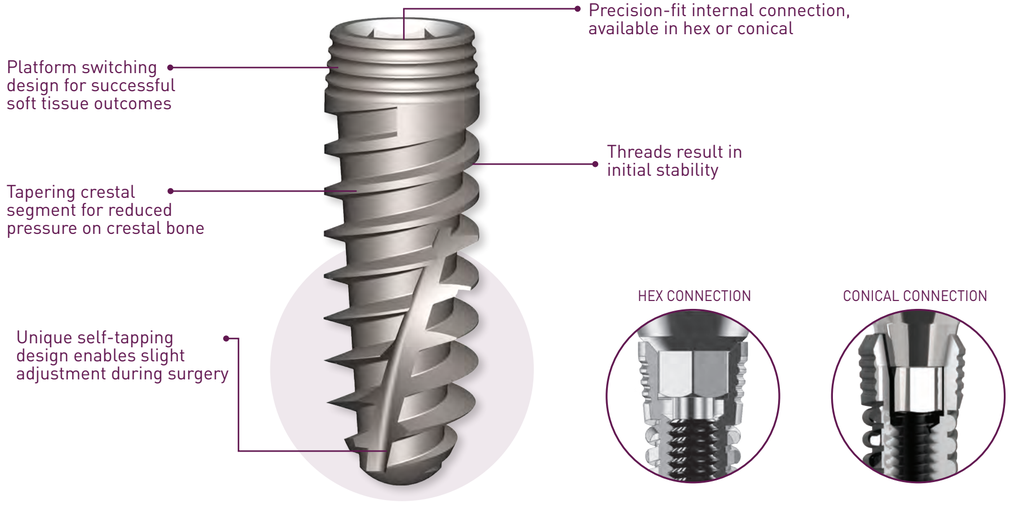
Diameter (mm)	Length (mm)	Catalog No.
3.50 NP	8.0	DYC35008
	10.0	DYC35010
	11.5	DYC35011
	13.0	DYC35013
	15.0	DYC35015
4.30 RP	6.0	DYC43006
	8.0	DYC43008
	10.0	DYC43010
	11.5	DYC43011
	13.0	DYC43013
	15.0	DYC43015
5.00 RP	6.0	DYC50006
	8.0	DYC50008
	10.0	DYC50010
	11.5	DYC50011
	13.0	DYC50013
	15.0	DYC50015
6.00 RP	6.0	DYC60006
	8.0	DYC60008
	10.0	DYC60010
	11.5	DYC60011
	13.0	DYC60013
	15.0	DYC60015

Ultimate Implants

The Ultimate Implant is designed for initial stability, even in soft bone. It is a suitable implant for immediate placement and/or immediate loading. Due to its design, it can be slightly adjusted to reposition implant during the surgery.

Suitable for type II, III and IV bone.

All implants are provided with the corresponding cover screw and average-size healing abutment.



HEX CONNECTION

CONICAL CONNECTION

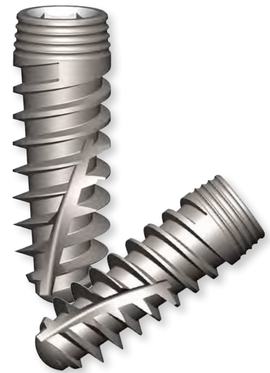
Ultimate Implants *with Standard Hex or Conical Connection*

Hex Connection

Diameter (mm)	Length (mm)	Catalog No.
3.50	8.0	UL35008
	10.0	UL35010
	11.5	UL35011
	13.0	UL35013
	15.0	UL35015
4.30	6.0	UL43006
	8.0	UL43008
	10.0	UL43010
	11.5	UL43011
	13.0	UL43013
	15.0	UL43015
5.00	6.0	UL50006
	8.0	UL50008
	10.0	UL50010
	11.5	UL50011
	13.0	UL50013
	15.0	UL50015
6.00	6.0	UL60006
	8.0	UL60008
	10.0	UL60010
	11.5	UL60011
	13.0	UL60013
	15.0	UL60015

Conical Connection

Diameter (mm)	Length (mm)	Catalog No.
3.00 NP	10.0	ULC33010
	11.5	ULC3011
	13.0	ULC33013
	15.0	ULC33015
3.50 NP	8.0	ULC35008
	10.0	ULC35010
	11.5	ULC35011
	13.0	ULC35013
	15.0	ULC35015
4.30 RP	6.0	ULC43006
	8.0	ULC43008
	10.0	ULC43010
	11.5	ULC43011
	13.0	ULC43013
	15.0	ULC43015
5.00 RP	6.0	ULC50006
	8.0	ULC50008
	10.0	ULC50010
	11.5	ULC50011
	13.0	ULC50013
	15.0	ULC50015
6.00 RP	6.0	ULC60006
	8.0	ULC60008
	10.0	ULC60010
	11.5	ULC60011
	13.0	ULC60013
	15.0	ULC60015



Solo One Piece

The SOLO implant is combined with an abutment. Is a spiraled, double, sharp and deep thread implant. Grooved neck (interlaced grooves), designed to prevent bone resorption and down growth of epithelial cells. This design enables: Implant primary self-retention and stability, self-tapping, prevents bone tissue trauma, accelerating the healing process, increase of the implant's external surface. Suitable for all types of bone but optimal usage is in soft bone, immediate loading, immediate implantation after extraction (if there is sufficient compact bone), single and multiple implantation, Flapless procedures.

Implant has wide spectrum of titanium and zirconium.

Implant and packaging was designed to be of doctor friendly use. All implants contain a carrier which has torque safety features which is detached at insertion. One Piece implant is HA coated or RBM or combination.

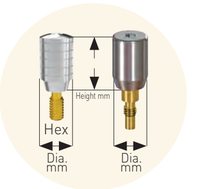
Diameter	Length (mm)	Catalog No.
3.0mm	10.0mm	OP3010
	11.0mm	OP3011
	13.0mm	OP3013
	15.0mm	OP3015
3.3mm	10.0mm	OP3310
	11.0mm	OP3311
	13.0mm	OP3313
	15.0mm	OP3315
3.75mm	10.0mm	OP37510
	11.0mm	OP37511
	13.0mm	OP37513
	15.0mm	OP37515
4.2mm	10.0mm	OP4210
	11.0mm	OP4211
	13.0mm	OP4213
	15.0mm	OP4215

SpiralTech™ Superior Dental Implants

Titanium Healing Abutments

Available in various heights and diameters, healing abutments are used to sculpt soft tissues in preparation for placement of the final restoration. They can be used in a one-stage or two-stage surgical approach.

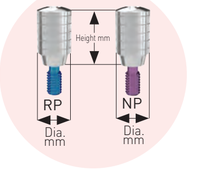
Design	Diameter (mm)	Facial Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
Healing Cap, narrow	3.8	2	HAH382	HACNP382	HACRP382
		3	HAH383	HACNP383	HACRP383
		4	HAH384	HACNP384	HACRP384
		5	HAH385	HACNP385	HACRP385
		6	HAH386	HACNP386	HACRP386
Healing Cap, medium	4.5	2	HAH452	HACNP452	HACRP452
		3	HAH453	HACNP453	HACRP453
		4	HAH454	HACNP454	HACRP454
		5	HAH455	HACNP455	HACRP455
		6	HAH456	HACNP456	HACRP456
Healing Cap, wide	5.5	2	HAH502		HACRP502
		3	HAH503		HACRP503
		4	HAH504		HACRP504
		5	HAH505		HACRP505
		6	HAH506		HACRP506

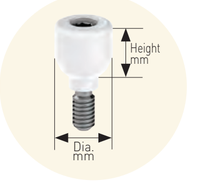


Zirconia Healing Abutments

All flat abutments have a 5mm height above the margin. Listed margin height for anatomic abutments is the facial margin height (height increases inter proximally) *

Diameter	Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
3.8	2	ZHCH382	ZHCNP382	ZHCRP382
	3	ZHCH383	ZHCNP383	ZHCRP383
	4	ZHCH384	ZHCNP384	ZHCRP384
	6	ZHCH386	ZHCNP386	ZHCRP386
5	3	ZHCH433	ZHCNP433	ZHCRP503
	4	ZHCH434	ZHCNP434	ZHCRP504
5.5	3	ZHCH553		ZHCRP553
	4	ZHCH554		ZHCRP554





* Currently not available for sale in Canada

Cover Screws

Zero height abutments for covered healing (two-stage surgery).

Hex (for Ø3.5, Ø4.30, Ø5.0 and Ø6.0 implants)
NP (for Ø3.5 implants)
RP (for Ø4.30, Ø5.0, Ø6.0)

Diameter (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
3.5	CSH35R	CSCNP35R	-
4.3	CSH43B	-	CSCRP43B
5.0	CSH50G	-	CSCRP50G
6.0	CSH60Y	-	CSCRP60Y

Implant Carrier

Shank Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
5	ICH5	ICNP5	ICRP5
10	ICH10	ICNP10	ICRP10

Impression Transfer

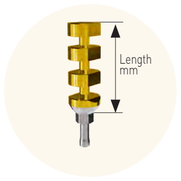
Available for both open-tray and closed-tray techniques.

Open Tray: transfer screw supplied with both long and short pickups

Length (mm)	10	15	Transfer Screw
Hex Catalog No.	ITOH10	ITOH15	ITSH
NP Conical Catalog No.	ITOCNP10	ITONCNP15	ITSNP
RP Conical Catalog No.	ITONCRP10	ITONCRP15	ITSRP

Closed Tray: long and short transfers

Length (mm)	10	15
Hex Catalog No.	ITCH10	ITCH15
NP Conical Catalog No.	ITCCNP10	ITCCNP15
RP Conical Catalog No.	ITCCRP10	ITCCRP15



Closed Tray

Open Tray

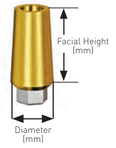
Cement-Retained Abutments

Prefabricated Flat & Anatomic Abutments with Conical or Hex Connections

Hex (for Ø3.5, Ø4.3, Ø5.0, Ø6.0 implants) NP (for Ø3.5 implants) RP (for Ø4.3, Ø5.0, Ø6.0 implants) with shoulder/cuff collor design

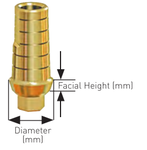
Design	Diameter (mm)	Facial Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
Flat (Titanium, Narrow)	3.8	5	FTAH3805	FTACNP3805	FTACRP3805
		7	FTAH3807	FTACNP3807	FTACRP3807
		9	FTAH3809	FTACNP3809	FTACRP3809
		11	FTAH3811	FTACNP3811	FTACRP3811
Flat (Titanium, Standard)	4.5	5	FTAH4505	FTACNP4505	FTACRP4505
		7	FTAH4507	FTACNP4507	FTACRP4507
		9	FTAH4509	FTACNP4509	FTACRP4509
		11	FTAH4511	FTACNP4511	FTACRP4511
Flat (Titanium, Wide)	5.5	5	FTSAH5505		FTSARP5505
		7	FTSAH5507		FTSARP5507
		9	FTSAH5509		FTSARP5509
		11	FTSAH5511		FTSARP5511
Flat with Straight Shoulder (Titanium)	3.8	1	FTASH3810	FTASCNP3810	FTASCRP3810
		2	FTASH3820	FTASCNP3820	FTASCRP3820
		3	FTASH3830	FTASCNP3830	FTASCRP3830
	4.5	1	FTASH4510	FTASCNP4510	FTASCRP4510
		2	FTASH4520	FTASCNP4520	FTASCRP4520
		3	FTASH4530	FTASCNP4530	FTASCRP4530
		4	FTASH4540	FTASCNP4540	FTASCRP4540
	5.5	1	FTASH5510		FTASCRP5510
		2	FTASH5520		FTASCRP5520
		3	FTASH5530		FTASCRP5530
Anatomic (Titanium)	4.5	1	ATAH4510	ATACNP4510	ATACRP4510
		2	ATAH4520	ATACNP4520	ATACRP4520
		3	ATAH4530	ATACNP4530	ATACRP4530
		4	ATAH4540	ATACNP4540	ATACRP4540
	5.5	1	ATAH5510		ATACRP5510
		2	ATAH5520		ATACRP5520
		3	ATAH5530		ATACRP5530
15º Angulated (Titanium)	4.7	1	15ATAH4710	15ATACNP4710	15ATACRP4710
		2	15ATAH4720	15ATACNP4720	15ATACRP4720
		3	15ATAH4730	15ATACNP4730	15ATACRP4730
25º Angulated (Titanium)	5.2	1	25ATAH5210	25ATACNP5210	25ATACRP5210
		2	25ATAH5220	25ATACNP5220	25ATACRP5220
		3	25ATAH5230	25ATACNP5230	25ATACRP5230
30º Angulated (Titanium)	5.3	2	30ATAH5320	30ATACNP5320	30ATACRP5320
		3	30ATAH5330	30ATACNP5330	30ATACRP5330
		4	30ATAH5340	30ATACNP5340	30ATACRP5340
		5	30ATAH5350	30ATACNP5350	30ATACRP5350

Design	Diameter (mm)	Facial Height (mm)	Slim Catalog No.
Flat (Titanium, Slim)	3.7	1	15ASACNP3710
		2	15ASACNP3720
		3	15ASACNP3730



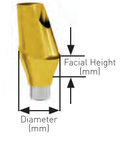
Flat Titanium, Narrow

Flat, Titanium Standard / Wide



Flat with Straight Shoulder, Titanium

Anatomic Titanium



15º Angulated Titanium

25º Angulated Titanium

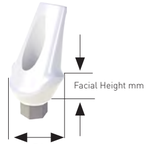
Cement-Retained Abutments

Anatomic and Angulated Zirconia Abutments with Conical or Hex Connections*

Hex (for Ø3.5, Ø4.3, Ø5.0, Ø6.0 implants)
NP 15° (for Ø3.5 implants)
RP 15° (for Ø4.3, Ø5.0, Ø6.0 implants)

Design	Diameter (mm)	Facial Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
Anatomic zirconia, with titanium base	4.5	1 2 3	AZAHT4510 AZAHT4520 AZAHT4530	AZACTNP4510 AZACTNP4520 AZACTNP4530	
15° Angulated zirconia with titanium base	5.35	1 2 3	15AZAH53510 15AZAH53520 15AZAH53530	15AZACNP53510 15AZACNP53520 15AZACNP53530	15AZACRP53510 15AZACRP53520 15AZACRP53530

Anatomic, zirconia with titanium base



Angulated zirconia with titanium base

Abutments—PEEK Temporary

Esthetic with Hex/Conical Connection*

Design	Length (mm)	Facial Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
Ø4.5 Flat with Straight Shoulder	10	1	FPAH1001	FPACNP1001	FPACRP1001
	11	2	FPAH1102	FPACNP1102	FPACRP1102
	12	3	FPAH1203	FPACNP1203	FPACRP1203
Ø4.5 Anatomic	10	1	APAH1001	APACNP1001	APACRP1001
	11	2	APAH1102	APACNP1102	APACRP1102
	12	3	APAH1203	APACNP1203	APACRP1203
15° Angulated	14	3	15APAH1403	-	-
25° Angulated	13	3	25APAH1303	-	-
	15	3	25APAH1503	-	-

* Currently not available for sale in Canada

Screw-Retained & Multi-Unit Restorations

Our Multi-Unit Abutment System is designed for restoration of partially or fully edentulous arch cases.

Straight Multi Abutments

Facial Height (mm)	1	2	3	4
Hex Catalog No.	00MUAH1	00MUAH2	00MUAH3	00MUAH4
NP Conical Catalog No.	00MUANP1	00MUANP2	00MUANP3	00MUANP4
RP Conical Catalog No.	00MUARP1	00MUARP2	00MUARP3	00MUARP4

Angled 17° Multi Abutments

Hex Catalog No.	17MUAH1	17MUAH2	17MUAH3	-
NP Conical Catalog No.	17MUANP1	17MUANP2	17MUANP3	-
RP Conical Catalog No.	17MUARP1	17MUARP2	17MUARP3	-

Angled 30° Multi Abutments

Hex Catalog No.	30MUAH1	30MUAH2	30MUAH3	-
NP Conical Catalog No.	30MUANP1	30MUANP2	30MUANP3	-
RP Conical Catalog No.	30MUARP1	30MUARP2	30MUARP3	-

Abutment Accessories and Prosthetics

Catalog No.	MUPS0032	MUTS1250	MTMU1200	MTMU8005	MWQP0011	MHCC4550	MAMU1201	MSMU4023
Description	Plastic Sleeve screw included	Titanium Sleeve screw included	Open Tray Transfer screw included	Close tray Transfer	Plastic for Close tray Transfer	Healing cap for Multi-Unit	Analog for Multi-Unit	Screw for Multi-Unit Sleeve

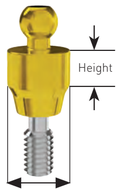
Implant Prosthetic Indicator (IPI)

Diameter	Height (mm)	Hex Catalog No	NP Conical Catalog No.	RP Conical Catalog No.
3.85	1	LOH1	LOHNP1	LOHRP1
	2	LOH2	LOHNP2	LOHRP2
	3	LOH3	LOHNP3	LOHRP3
	4	LOH4	LOHNP4	LOHRP4
	5	LOH5	LOHNP5	LOHRP5
	6	LOH6	LOHNP6	LOHRP6

Ball Attachments (BAC)

Conical and Hex Connection manufactured in Titanium alloy

Design	Diameter (mm)	Facial Height (mm)	Hex Catalog No.	NP Conical Catalog No.	RP Conical Catalog No.
Ball Attachments	4	1	BAH1	BAHNP1	BAHRP1
		2	BAH2	BAHNP2	BAHRP2
		3	BAH3	BAHNP3	BAHRP3
		4	BAH4	BAHNP4	BAHRP4
		5	BAH5	BAHNP5	BAHRP5
		6	BAH6	BAHNP6	BAHRP6



Ball Attachment Covers | Implant Prosthetic Indicator

Catalog No.	MAH1	NIS1	NIS2	NIS3	MAC1	NIP1	NIP2	NIP3
Description	Metal (BAC)	Standard Plastic (BAC)	Soft Plastic (BAC)	Hard Plastic (BAC)	Metal (IPI)	Standard Plastic (IPI)	Soft Plastic (IPI)	Hard Plastic (IPI)

SpiralTech™ Superior Dental Implants

Esthetic Connections

Connecting Screws

To facilitate the connection of the implant.

Abutment Collar Size	0.50mm	1.50mm	2.50mm
Length	6mm	7mm	8mm
Hex Catalog No.	SECA05	SECA15	SECA25
NP Conical Catalog No.	SECACNP05	SECACNP15	SECACNP25
RP Conical Catalog No.	SECACRP05	SECACRP15	SECACRP25

Lab —Titanium based Conical & Hex Plastic Sleeve

Material	Plastic	Plastic & Titanium
Platform	1.00mm	1.00mm
Length	12.00mm	12.00mm
Hex Catalog No.	SP8218	SPT3112
Conical Catalog No.	SPC8218	SPTC3112

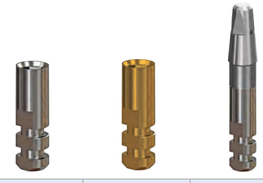
Screws

Screws fit all abutments
Utilize 1.25 mm Hex Driver
Final torque 30 Ncm

Packaged with	Angulated Abutments	Angulated & Straight Abutments	Straight Abutment
Length	7.6mm	8.3mm	9.4mm
Hex Catalog No.	SCA76	SCA83	SCA94
NP Conical Catalog No.	SCACNP76	SCACNP83	SCACNP94
RP Conical Catalog No.	SCACRP76	SCACRP83	SCACRP94

Lab Analogs

Our Lab Analog indicate location of the implant for the laboratory.



Material	Stainless Steel	Plated Analog	Stainless Steel
Diameter	4.00mm	4.00mm	3.30mm
Length	Standard 12.00mm	Standard 12.00mm	Solo 17.00mm
Hex Catalog No.	ECA05	ECA15	ECA25
NP Conical Catalog No.	ECACNP05	ECACNP15	ECACNP25
RP Conical Catalog No.	ECACRP05	ECACRP15	ECACRP25

Surgical Tray—ESi / Premium Implants

One Step Two Grade Drill Bit Kit

SpiralTech surgical trays and drills have been designed to both simplify the surgery and make each step of the process intuitive.

- Drill measurements and drilling protocols printed directly on the tray
- Small tray size allows easy positioning anywhere in the surgical set-up
- Numbered, color-coated drills for easy identification
- Precision fit of instruments into tray—no additional rubber pieces to loosen or fall out

Catalog No. STG2

Surgical Tray—Dynamic / Ultimate Implants

Two Step Three Grade Drill Bit Kit

SpiralTech surgical trays and drills have been designed to both simplify the surgery and make each step of the process intuitive.

- Drill measurements and drilling protocols printed directly on the tray
- Small tray size allows easy positioning anywhere in the surgical set-up
- Numbered, color-coated drills for easy identification
- Precision fit of instruments into tray—no additional rubber pieces to loosen or fall out

Catalog No. STG3

ESi/Premium Surgical Drills and Countersink

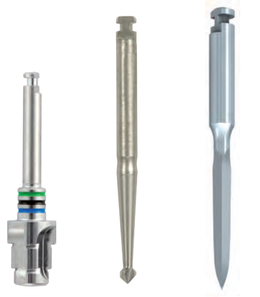
Two Grade

Laser Identification

Color Coding

Depth Laser Marked

For
ESi and Premium
One step, two grade



Drill Number	1	2	3	4	5	6	7	8
ESi/Premium	1.2/2.0	2.0/2.8	2.8/3.1	3.1/3.4	3.4/3.9	3.9/4.4	4.4/4.8	4.8/5.8
Catalog No.	ESiPR1	ESiPR2	ESiPR3	ESiPR4	ESiPR5	ESiPR6	ESiPR7	ESiPR8

Countersink	1/2 Round	1.5 Spud
4.3-5.0-6.0	-	-
CURS456	05RD	SPUD15

Dynamic/Ultimate Surgical Drills and Countersink

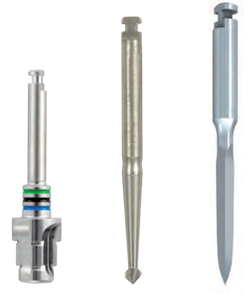
Three Grade

Laser Identification

Color Coding

Depth Laser Marked

For
Dynamic and Ultimate
Two step, three grade



Drill Number	1	2	3	4	5	6	7	8
Dynamic/Ultimate	1.2/1.8/2.4	1.8/2.4/2.8	2.4/2.8/3.1	2.8/3.1/3.3	3.3/3.5/4.1	3.5/4.1/4.7	4.1/4.7/5.2	4.7/5.2/5.8
Catalog No.	DUAL1	DUAL2	DUAL3	DUAL4	DUAL5	DUAL6	DUAL7	DUAL8

Countersink	1/2 Round	1.5 Spud
4.3-5.0-6.0	-	-
CURS456	05RD	SPUD15

Drill Stoppers

Implant Length	8	10	11.5	13
Drill #	1,2,3	1,2,3	1,2,3	1,2,3
Stop ø mm	4.5	4.5	4.5	4.5
Implant ø mm	3.5	3.5	3.5	3.5
Stopper length mm	14.3	12.3	10.8	9.3
Laser mark	Red Red	Red Blue	Red Green	Red Yellow
Catalog No.	RRS800	RBS100	RGS115	RYS130

Implant Length	8	10	11.5	13
Drill #	4,5	4,5	4,5	4,5
Stop ø mm	5.3	5.3	5.3	5.3
Implant ø mm	4.3	4.3	4.3	4.3
Stopper length mm	14.3	12.3	10.8	9.3
Laser mark	Blue Red	Blue Blue	Blue Green	Blue Yellow
Catalog No.	BRS800	BBS100	BGS115	BYS130

Implant Length	8	10	11.5	13
Drill #	6,7,8	6,7,8	6,7,8	6,7,8
Stop ø mm	7.2	7.2	7.2	7.2
Implant ø mm	5.0,6.0	5.0,6.0	5.0,6.0	5.0,6.0
Stopper length mm	14.3	12.3	10.8	9.3
Laser mark	Green Red	Green Blue	Green Green	Green Yellow
Catalog No.	GRS800	GBS100	GGS115	GYS113

Length	L8	L10	11.5	L13
Drills	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3
Implant Ø	3.5mm	3.5mm	3.5mm	3.5mm
Drills	4, 5	4, 5	4, 5	4, 5
Implant Ø	4.3mm	4.3mm	4.3mm	4.3mm
Drills	6, 7, 8	6, 7, 8	6, 7, 8	6, 7, 8
Implant Ø	5.0mm, 6.0mm	5.0mm, 6.0mm	5.0mm, 6.0mm	5.0mm, 6.0mm

Surgical Tools

MOTOR MOUNTS

Size						
Length	26mm	ø 3.0x4.0mm ø 4.0x5.0mm		1.25mm 22/28mm	2.42mm 22/28mm	2.25mm 22/28mm	2.65mm 22/28mm
Catalog No.	DE26	TPU30/40 TPU40/50	DDM15	MMH122 MMH128	MMH222 MMH228	MMCNP222 MMCNP228	MMCRP222 MMCRP228

Drill Extender | Tissue Punch | Depth Gauge | Motor Screw Driver Hex | Motor Implant Driver Hex | Motor Implant Driver Conical NP | Motor Implant Driver Conical RP

RATCHET MOUNTS

Size					
Length	2.25mm 13mm	2.65mm 13mm	1.25mm 7mm	1.25mm 15mm	2.42mm 13mm
Catalog No.	CDNP213	CDRP213	HXD107	HXD115	HXD213

Ratchet Implant Driver Conical NP | Ratchet Implant Driver Conical RP | Ratchet Screw Driver Hex / Short | Ratchet Screw Driver Hex / Long | Ratchet Implant Driver Hex

OTHER TOOLS

Screw Driver
1.25mm | 10/15mm
HND10 HND15

Hand Wrench Hex
0.25mm
TWRCHT

Ratchet **WR**

Torque Ratchet **TWR**

Socket Wrench Driver **SCA635**

Essentials Surgical Cassette

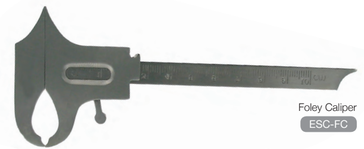
The Essentials cassette contains all the instruments necessary for successful implant surgery.

Essential Surgical Cassette
Catalog No. ESURCK1

Periodontal Probe — ESC-PP
Buser Elevator — ESC-BE
Periosteal Elevator — ESC-PE
Scalpel Handle — ESC-SH
Double-sided Mirror and Handle — ESC-DMH
Adson Tissue Pliers — ESC-ATP
College Pliers — ESC-CP
Minnesota Retractor — ESC-MR

Suction Tip — ESC-ST

Anesthetic Syringe — ESC-AS



Foley Caliper — ESC-FC

Irrigation Syringe — ESC-IS

Curved Iris Scissors — ESC-CIS

Castroviejo Needle Driver — ESC-CND

Periotome Extraction

For minimally-traumatic extraction of teeth and retained roots. The periotome extraction kit is a critical tool for immediate implant placement.

Periotome Extraction Kit
Catalog No. PEREX

Straight — PEREX-ST
Curved — PEREX-CR
Spade — PEREX-SP
Distal — PEREX-DS
Mesial — PEREX-MS
Wide Spade — PEREX-WS
Wide Mesial — PEREX-WM

Osteotome Sinus Lift

Concave tips to allow the introduction of graft material. Long tips with adjustable depth stops.

Osteotome Sinus Lift
Catalog No. OSTSL

STRAIGHT OSTSL-S

1 Yellow	2 Black	3 Red	4 Blue	5 Green
ø 2.5mm	ø 3.0mm	ø 3.7mm	ø 4.5mm	ø 5.0mm
OSTSL-S1	OSTSL-S2	OSTSL-S3	OSTSL-S4	OSTSL-S5

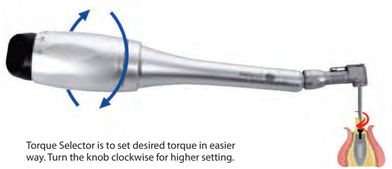
CURVED OSTSL-C

1 Yellow	2 Black	3 Red	4 Blue	5 Green
ø 2.5mm	ø 3.0mm	ø 3.7mm	ø 4.5mm	ø 5.0mm
OSTSL-C1	OSTSL-C2	OSTSL-C3	OSTSL-C4	OSTSL-C5

Implant—Torque

Torque is the surgeons last tool to use. Surgeons are able to reach deep molar areas without difficulty compared to other torques.

Torque control



Torque Selector is to set desired torque in easier way. Turn the knob clockwise for higher setting.

Operation

Turn the knob counterclockwise for lower setting, until you hear click sound

Bone Expander Kit *For expanding narrow bone ridge.*

Clinical Case

Bone Expander Kit
Catalog No. SBE-01

Our Bone Expander Kit is used for single implants to expand where the bone is narrow width or to improve weak bone.

EXPANDER DRILLS *Easy expansion, no bone loss, less traumatic.*

ø 2.6	ø 3.0	ø 3.4	ø 3.8	ø 4.3	ø 1.8	ø 10.0
Bone Expander SBE-2.6	Bone Expander SBE-3.0	Bone Expander SBE-3.4	Bone Expander SBE-3.8	Bone Expander SBE-4.3	Pilot Drill PLD-1.8	Saw Drill SAW-02

	Diameter	Length	Apical
1 White	ø 2.6	17mm	4mm 6mm 8mm 10mm
2 Orange	ø 3.0	17mm	4mm 6mm 8mm 10mm
3 Red	ø 3.4	17mm	4mm 6mm 8mm 10mm
4 Blue	ø 3.8	17mm	4mm 6mm 8mm 10mm
5 Green	ø 4.3	17mm	4mm 6mm 8mm 10mm

Wrench
RCW-01

Handpiece Adapter
ADAPTER-A

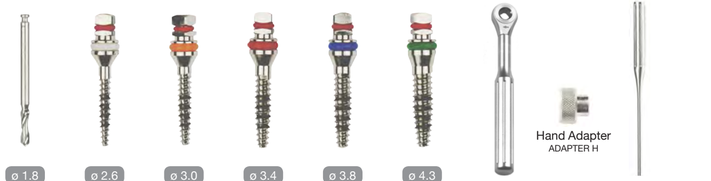
Hand Adapter
ADAPTER-H

Wrench Adapter
ADAPTER-1

SpiralTech™ Superior Dental Implants

Split Master Kit *For Single or Multiple Implanting.*

PILOT DRILL / BONE EXPANDER.



ø 1.8	ø 2.6	ø 3.0	ø 3.4	ø 3.8	ø 4.3		
Pilot Drill PLD-1.8	Bone Expander SBE-2.6	Bone Expander SBE-3.0	Bone Expander SBE-3.4	Bone Expander SBE-3.8	Bone Expander SBE-4.3	Wrench RCW-01	Hand Adapter ADAPTER H Spreader Holder SS-BAR

Split Master Kit
Catalog No. SSM-02

Our Split Master Kit is used for single or multiple implanting procedures.

BONE CARRIER

BNC-01

SPLIT CHISEL **SPC-01** (Set)

4mm Straight	4mm Curved	6mm Straight	6mm Curved
SPC-02	SPC-03	SPC-04	SPC-05

SAW

ø 7.0	ø 10.0
SAW-01	SAW-02

SPREADER SCREW

BCT-01-01

BONE EXPANDER

1. Measure the width of bone.
2. Prepare a pilot osteotomy with the Pilot Drill.
3. Widen the osteotomy with the appropriate Bone Expander.
4. Use extension tool for difficult access between long adjacent teeth.

BONE CRESTER

1. Prepare along the ridge to the desired length using the saw.
2. Deepen the saw cut with the chisels to make space for Spreader.
3. Insert 2 or more Spreaders as required.
4. Expand the bone gradually by adjusting each spreader screw little by little.

Bone Chip Maker *New and improved Bone Chip Maker to save your bone graft cost*

Bone Chip Maker
Catalog No. **BCM2-01**

Our Bone Chip Maker collects bone as you prepare your osteotomy to save your time and bone graft cost.

COMPONENTS

BONE CHIP MAKER TIP

ø 3.4 BCM2-01-01 | ø 3.9 BCM2-01-02 | ø 4.2 BCM2-01-03 | ø 5.2 BCM2-01-04

STOPPER

11mm BCM2-01-06 | 10mm BCM2-01-07 | 7mm BCM2-01-08 | 5mm BCM2-01-09

TREPHINE BUR

ø 8.0 TPB-08

REMOVER

Bone Remover BCM2-01-05

FEATURES

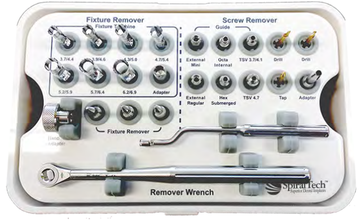
- The blade cylinder is attached to an outer ring for better drilling experience and capacity for bone.
- New depth stops avoid over penetration. A world first!
- Collect bone as you prepare your osteotomy for saving time and bone graft cost.
- Excellent and powerful Z-shaped cutting blade.

DIRECTIONS FOR USE

1. Assemble the Chip Maker with appropriate Depth Stop.
2. Prepare the osteotomy site.
3. Remove the depth stop and separate the blade cylinder from the RA Shank.
4. Remove the bone from the inside of the cylinder Bone Remover.
5. After use, ultrasonic clean and autoclave.

SpiralTech™ Superior Dental Implants

Fixture & Screw Removal Kit *Fixture and Screw Removal Kit Combined*

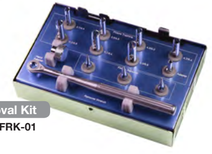


Fixture & Screw Removal Kit
Catalog No. **FSRK-01**

EACH KIT FEATURES...

FIXTURE REMOVAL KIT

1. An excellent combination of Fixture Removers and Trephine Burs for all eventualities.
2. Remover bur removes implants without bone loss.
3. One Remover fits all sizes of implants.
4. Strong and durable.



Fixture Removal Kit
Catalog No. **FRK-01**

SCREW REMOVAL KIT

1. Select an appropriate Guide for the damaged abutment.
2. Attach the Guide using the Guide Holder (SRG-H).
3. In Reverse, use the Screw Remover Drill to prepare a channel in the broken screw. The Guide will ensure the channel is in the correct place.
4. Also in Reverse, use the Tap Drill to remove the broken screw.

Screw Removal Kit
Catalog No. **SRK-01**

FIXTURE REMOVAL KIT FRK-01

Fixture Removal Drill
FRD-01

Fixture Removal Drill Trephine Bur

ø 3.5 FRT-3.7/4.4 | ø 3.7 FRT-3.9/4.6 | ø 4.1 FRT-4.3/5.0 | ø 4.5 FRT-4.7/5.4 | ø 5.0 FRT-5.2/5.9 | ø 5.5 FRT-5.7/6.4 | ø 6.0 FRT-6.2/6.9

SCREW REMOVAL KIT SRK-01

Screw Removal Drills and Tap

Drill **SRD-01**
Tap **SRT-01**

Screw Removal Guides

SRG-EM | SRG-IO | SRG-TSV3.7/4.1 | SRG-ER | SRG-SH | SRG-TSV4.7

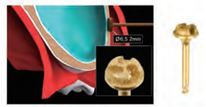
Sinus Master Kit

Sinus Master Kit
Catalog No. **SMK3-01**

FOR LATERAL AND CRESTAL SINUS LIFTING

CRESTER DRILL

LATERAL DRILL



1. A lateral Maxillary window can be created efficiently with the Lateral Drills.
2. For Crestal approach, first use the Crest Drill with appropriate depth stop until the last 1mm.
3. Finish the last 1mm with Crest Reamer with 1mm depth stop attached joined. The Crest Reamer is made of diamond particles to avoid snagging the membrane.
4. Use sinus lift instruments to lift up the sinus membrane.

COMPONENTS

CRESTER DRILLS

ø 2.0	ø 2.5	ø 2.8	ø 3.3	ø 3.8	ø 4.2
CD-2.0	CD-2.5	CD-2.8	CD-3.3	CD-3.8	CD-4.2

CRESTER REAMERS

ø 2.8	ø 3.3	ø 3.8	ø 4.2
SMK2-02-2.8	SMK2-02-3.3	SMK2-02-3.8	SMK2-02-4.2

LATERAL DRILLS AND REAMERS

1mm Drill	1mm Drill	2mm Reamer	3mm Reamer
SMK2-02-4.2	SMK2-03-6.5-1	SMK2-03-2	SMK2-03-3

SpiralTech™ Superior Dental Implants

Sinus Master Kit

COMPONENTS

STOPPERS

1mm	2mm	3mm	4mm	5mm	6mm	7mm	8mm
MAS-02-01	MAS-02-02	MAS-02-03	MAS-02-04	MAS-02-05	MAS-02-06	MAS-02-07	MAS-02-08

AQUA SYSTEM

ø 2.8	ø 3.0	ø 3.3	ø 3.5	ø 3.8	ø 4.0	ø 4.2	ø 4.5
WSL-01-2.8	WSL-01-3.0	WSL-01-3.3	WSL-01-3.5	WSL-01-3.8	WSL-01-4.0	WSL-01-4.2	WSL-01-4.5

AQUA TIP

1. Insert the Aqua Tip into the osteotomy.
2. Fill the syringe with saline and connect the tubing.
3. Fit the syringe into the Syringe Roller and attach the tubing to the Aqua Tip.
4. To gently lift up the membrane, turn the screw on the Syringe Roller.

Catalog No. **WSL-01-01**

SINUS LIFT

Sinus Lift 1 YSL-01

Sinus Lift 2 YSL-02

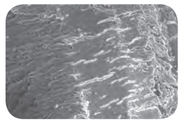
Sinus Lift 3 YSL-03

Sinus Lift Crestal 2 SLC-02

CortiOss *Cortical Bone in Powder and Chip*

Implants must be firmly anchored to the jawbone to be effective. If the jawbone lacks the necessary quality or quantity of bone, bone grafting can strengthen and thicken the implant site.

CortiOss is a Freeze Dried Bone Allograft (FDBA) composed of 100% cortical bone. SpiralTech's freeze-dried cortical bone maintains all the growth factors, proteins, and minerals that are related to promoting new bone formation. Since cortical bone is much denser and harder compared to cancellous bone, its mechanical strength provides excellent structural maintenance. CortiOss can be rehydrated with patient's blood or saline solution and is provided in a specially designed syringe for user's convenience.



FDBA (Cortical Bone)

- Excellent space maintenance
- Provides lamellar structure that remodels to natural bone
- Indicated for sinus grafting, socket extraction, and ridge augmentation

POWDER TYPE

CHIP TYPE

- **100% freeze dried cortical bone**
- **Cortical structure remodels to host bone**
- **Osteoconductive and Osteoinductive ability**
- **Curved syringe for easy use**
- **Excellent Biocompatibility**

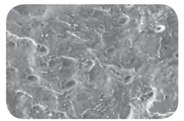
CortiOss Specification

Product	Type	Particle Size	Size	Catalog No.	Contents
CortiOss	Powder	200-850µm	0.25cc	SOP025	Cortical Bone
			0.5cc	SOP050	
			1.0cc	SOP100	
			2.0cc	SOP200	

Product	Type	Particle Size	Size	Catalog No.	Contents
CortiOss	Chip	850-1500µm	0.25cc	SOC025	Cortical Bone
			0.5cc	SOC050	
			1.0cc	SOC100	
			2.0cc	SOC200	

CortiOss-D *Demineralized Cortical Bone in Powder and Chip*

CortiOss-D is a Demineralized Freeze Dried Bone Allograft (DFDBA) composed of 100% demineralized cortical bone. Demineralization increases the osteoinductive ability because growth factors such as BMP becomes viable and induce mesenchymal cells to differentiate into osteoblast. The lyophilization technology made it possible to increase the shelf life DFDBA such as CortiOss-D so it can be stored for a long period of time. CortiOss-D can be rehydrated with patient's blood or saline solution and is provided in a specially designed syringe for user's convenience.



DFDBA (Cortical Bone)

- Demineralized cortical bone matrix without lipid or mineral components.
- Growth factors, such as BMP, help bone regeneration through osteoinduction.

- **100% Demineralized Cortical Bone Allograft**
- **Powerful Osteoinductive ability**
- **Increased shelf life**
- **Curved syringe for easy use**
- **Excellent Biocompatibility**

CortiOss-D Specification

Product	Type	Particle Size	Size	Catalog No.	Contents
CortiOss-D	Powder	200-850µm	0.25cc	DSOP025	Demineralized Cortical Bone
			0.5cc	DSOP050	
			1.0cc	DSOP100	
			2.0cc	DSOP200	

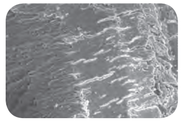
Product	Type	Particle Size	Size	Catalog No.	Contents
CortiOss-D	Chip	850-1500µm	0.25cc	DSOC025	Demineralized Cortical Bone
			0.5cc	DSOC050	
			1.0cc	DSOC100	
			2.0cc	DSOC200	

POWDER TYPE

CHIP TYPE

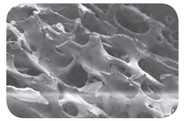
ConiOss *Cortical and Cancellous Bone in Powder and Chip*

ConiOss is a Freeze Dried Bone Allograft (FDBA) composed of cortical and cancellous bone. Optimized porosity of cancellous bone provides the optimal scaffold for bone tissue to migrate and promote intercellular bone growth. The compactness of the cortical bone is excellent at maintaining structural support as new bone formation occurs. ConiOss can be rehydrated with patient's blood or saline solution and is provided in a specially designed syringe for user's convenience.



Cortical Bone

- Excellent space maintenance
- Provides lamellar structure that remodels to natural bone
- Indicated for sinus grafting, socket extraction, and ridge augmentation



Cancellous Bone

- Open trabecular structure comprised of interconnected pores
- Ideal structure for bone cell infiltration

ConiOss Specification

Product	Type	Particle Size	Size	Catalog No.	Contents
ConiOss	Powder	200-850µm	0.25cc	CCP025	Cortical Bone Cancellous Bone
			0.5cc	CCP050	
			1.0cc	CCP100	
			2.0cc	CCP200	

Product	Type	Particle Size	Size	Catalog No.	Contents
ConiOss	Chip	850-1500µm	0.25cc	CCC025	Cortical Bone Cancellous Bone
			0.5cc	CCC050	
			1.0cc	CCC100	
			2.0cc	CCC200	

POWDER TYPE

CHIP TYPE

- **100% Freeze Dried Bone Allograft (FDBA)**
- **Great Osteoinductive and Osteoconductive ability**
- **50% Cortical and 50% Cancellous Bone**
- **Curved syringe for easy use**
- **Excellent Biocompatibility**

SpiralTech Motors and Hand-Held Drills

Our motors are an industry best; it is the most powerful and intelligent implant motor on the market today. It can be used for surgical, implant or endodontic applications; reducing the amount of clutter in the operating room. The adjustable torque is featured and allows you to have complete and precise control.

PRODUCT	SKU	PAGE
Analog for Multi-Unit	MAMU1201	23
Anatomic Conical NP (Titanium, ø4.5mm, 1mm)	ATACNP4510	21
Anatomic Conical NP (Titanium, ø4.5mm, 2mm)	ATACNP4520	21
Anatomic Conical NP (Titanium, ø4.5mm, 3mm)	ATACNP4530	21
Anatomic Conical NP (Titanium, ø4.5mm, 4mm)	ATACNP4540	21
Anatomic Conical RP (Titanium, ø4.5mm, 1mm)	ATACRP4510	21
Anatomic Conical RP (Titanium, ø4.5mm, 2mm)	ATACRP4520	21
Anatomic Conical RP (Titanium, ø4.5mm, 3mm)	ATACRP4530	21
Anatomic Conical RP (Titanium, ø4.5mm, 4mm)	ATACRP4540	21
Anatomic Conical RP (Titanium, ø5.5mm, 1mm)	ATACRP5510	21
Anatomic Conical RP (Titanium, ø5.5mm, 2mm)	ATACRP5520	21
Anatomic Conical RP (Titanium, ø5.5mm, 3mm)	ATACRP5530	21
Anatomic Hex (Titanium, ø4.5mm, 1mm)	ATAH4510	21
Anatomic Hex (Titanium, ø4.5mm, 2mm)	ATAH4520	21
Anatomic Hex (Titanium, ø4.5mm, 3mm)	ATAH4530	21
Anatomic Hex (Titanium, ø4.5mm, 4mm)	ATAH4540	21
Anatomic Hex (Titanium, ø5.5mm, 1mm)	ATAH5510	21
Anatomic Hex (Titanium, ø5.5mm, 2mm)	ATAH5520	21
Anatomic Hex (Titanium, ø5.5mm, 3mm)	ATAH5530	21
Anatomic Zirconia Ti Base Conical NP (ø4.5mm, 1mm)	AZACTNP4510	22
Anatomic Zirconia Ti Base Conical NP (ø4.5mm, 2mm)	AZACTNP4520	22
Anatomic Zirconia Ti Base Conical NP (ø4.5mm, 3mm)	AZACTNP4530	22
Anatomic Zirconia Ti Base Hex (ø4.5mm, 1mm)	AZAHT4510	22
Anatomic Zirconia Ti Base Hex (ø4.5mm, 2mm)	AZAHT4520	22
Anatomic Zirconia Ti Base Hex (ø4.5mm, 3mm)	AZAHT4530	22
Angled 17º Multi Abutment Conical NP (1mm)	17MUANP1	23
Angled 17º Multi Abutment Conical NP (2mm)	17MUANP2	23
Angled 17º Multi Abutment Conical NP (3mm)	17MUANP3	23
Angled 17º Multi Abutment Conical RP (1mm)	17MUARP1	23
Angled 17º Multi Abutment Conical RP (2mm)	17MUARP2	23
Angled 17º Multi Abutment Conical RP (3mm)	17MUARP3	23
Angled 17º Multi Abutment Hex (1mm)	17MUAH1	23
Angled 17º Multi Abutment Hex (2mm)	17MUAH2	23
Angled 17º Multi Abutment Hex (3mm)	17MUAH3	23
Angled 30º Multi Abutment Conical NP (1mm)	30MUANP1	23
Angled 30º Multi Abutment Conical NP (2mm)	30MUANP2	23
Angled 30º Multi Abutment Conical NP (3mm)	30MUANP3	23
Angled 30º Multi Abutment Conical RP (1mm)	30MUARP1	23
Angled 30º Multi Abutment Conical RP (2mm)	30MUARP2	23
Angled 30º Multi Abutment Conical RP (3mm)	30MUARP3	23
Angled 30º Multi Abutment Hex (1mm)	30MUAH1	23
Angled 30º Multi Abutment Hex (2mm)	30MUAH2	23
Angled 30º Multi Abutment Hex (3mm)	30MUAH3	23
Angulated 15º Conical NP (Titanium, ø4.7mm, 1mm)	15ATACNP4710	21
Angulated 15º Conical NP (Titanium, ø4.7mm, 2mm)	15ATACNP4720	21
Angulated 15º Conical NP (Titanium, ø4.7mm, 3mm)	15ATACNP4730	21
Angulated 15º Conical RP (Titanium, ø4.7mm, 1mm)	15ATACRP4710	21
Angulated 15º Conical RP (Titanium, ø4.7mm, 2mm)	15ATACRP4720	21
Angulated 15º Conical RP (Titanium, ø4.7mm, 3mm)	15ATACRP4730	21
Angulated 15º Hex (Titanium, ø4.7mm, 1mm)	15ATAH4710	21
Angulated 15º Hex (Titanium, ø4.7mm, 2mm)	15ATAH4720	21
Angulated 15º Hex (Titanium, ø4.7mm, 3mm)	15ATAH4730	21
Angulated 15º Zirconia Ti Base Conical NP (ø5.35mm, 1mm)	15AZACNP53510	22
Angulated 15º Zirconia Ti Base Conical NP (ø5.35mm, 2mm)	15AZACNP53520	22
Angulated 15º Zirconia Ti Base Conical NP (ø5.35mm, 3mm)	15AZACNP53530	22
Angulated 15º Zirconia Ti Base Conical RP (ø5.35mm, 1mm)	15AZACRP53510	22
Angulated 15º Zirconia Ti Base Conical RP (ø5.35mm, 2mm)	15AZACRP53520	22
Angulated 15º Zirconia Ti Base Conical RP (ø5.35mm, 3mm)	15AZACRP53530	22
Angulated 15º Zirconia Ti Base Hex (ø5.35mm, 1mm)	15AZAH53510	22
Angulated 15º Zirconia Ti Base Hex (ø5.35mm, 2mm)	15AZAH53520	22
Angulated 15º Zirconia Ti Base Hex (ø5.35mm, 3mm)	15AZAH53530	22
Angulated 25º Conical NP (Titanium, ø5.2mm, 1mm)	25ATACNP5210	21
Angulated 25º Conical NP (Titanium, ø5.2mm, 2mm)	25ATACNP5220	21
Angulated 25º Conical NP (Titanium, ø5.2mm, 3mm)	25ATACNP5230	21
Angulated 25º Conical RP (Titanium, ø5.2mm, 1mm)	25ATACRP5210	21
Angulated 25º Conical RP (Titanium, ø5.2mm, 2mm)	25ATACRP5220	21
Angulated 25º Conical RP (Titanium, ø5.2mm, 3mm)	25ATACRP5230	21
Angulated 25º Hex (Titanium, ø5.2mm, 1mm)	25ATAH5210	21
Angulated 25º Hex (Titanium, ø5.2mm, 2mm)	25ATAH5220	21
Angulated 25º Hex (Titanium, ø5.2mm, 3mm)	25ATAH5230	21
Angulated 30º Conical NP (Titanium, ø5.35mm, 2mm)	30ATACNP5320	22
Angulated 30º Conical NP (Titanium, ø5.35mm, 3mm)	30ATACNP5330	22
Angulated 30º Conical NP (Titanium, ø5.35mm, 4mm)	30ATACNP5340	22
Angulated 30º Conical NP (Titanium, ø5.35mm, 5mm)	30ATACNP5350	22
Angulated 30º Conical RP (Titanium, ø5.35mm, 2mm)	30ATACRP5320	22
Angulated 30º Conical RP (Titanium, ø5.35mm, 3mm)	30ATACRP5330	22
Angulated 30º Conical RP (Titanium, ø5.35mm, 4mm)	30ATACRP5340	22
Angulated 30º Conical RP (Titanium, ø5.35mm, 5mm)	30ATACRP5350	22
Angulated 30º Hex (Titanium, ø5.35mm, 2mm)	30ATAH5320	22
Angulated 30º Hex (Titanium, ø5.35mm, 3mm)	30ATAH5330	22
Angulated 30º Hex (Titanium, ø5.35mm, 4mm)	30ATAH5340	22
Angulated 30º Hex (Titanium, ø5.35mm, 5mm)	30ATAH5350	22
Angulated Abutment Screw Conical NP	SCACNP76	25
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Ball Attachment Conical NP (ø4mm, 4mm)	BAHNP4	24
Ball Attachment Conical NP (ø4mm, 5mm)	BAHNP5	24
Ball Attachment Conical NP (ø4mm, 6mm)	BAHNP6	24
Ball Attachment Conical RP (ø4mm, 1mm)	BAHRP1	24
Ball Attachment Conical RP (ø4mm, 2mm)	BAHRP2	24
Ball Attachment Conical RP (ø4mm, 3mm)	BAHRP3	24
Ball Attachment Conical RP (ø4mm, 4mm)	BAHRP4	24
Ball Attachment Conical RP (ø4mm, 5mm)	BAHRP5	24
Ball Attachment Conical RP (ø4mm, 6mm)	BAHRP6	24
Ball Attachment Hex (ø4mm, 1mm)	BAH1	24
Ball Attachment Hex (ø4mm, 2mm)	BAH2	24
Ball Attachment Hex (ø4mm, 3mm)	BAH3	24
Ball Attachment Hex (ø4mm, 4mm)	BAH4	24
Ball Attachment Hex (ø4mm, 5mm)	BAH5	24
Ball Attachment Hex (ø4mm, 6mm)	BAH6	24
Ball Attachment Cover (Conical, Metal)	MAC1	24
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Closed Tray Impression Transfer Conical RP (15mm)	ITCCRP15	20
Closed Tray Impression Transfer Hex (10mm)	ITCH10	20
Closed Tray Impression Transfer Hex (15mm)	ITCH15	20
ConiOss Chip (0.25cc)	CCC025	45
ConiOss Chip (0.5cc)	CCC050	45
ConiOss Chip (1.0cc)	CCC100	45
ConiOss Powder (0.25cc)	CCP025	45
ConiOss Powder (0.5cc)	CCP050	45
ConiOss Powder (1.0cc)	CCP100	45
Connecting Screws Conical NP (6mm)	SECACNP05	25
Connecting Screws Conical NP (7mm)	SECACNP15	25
Connecting Screws Conical NP (8mm)	SECACNP25	25
Connecting Screws Conical RP (6mm)	SECACRP05	25
Connecting Screws Conical RP (7mm)	SECACRP15	25
Connecting Screws Conical RP (8mm)	SECACRP25	25
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Contra Hand Piece	TIAN321	46
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Dynamic Implant Conical RP (ø4.3mm, 8.0mm)	DYC43008	15
Dynamic Implant Conical RP (ø4.3mm, 10.0mm)	DYC43010	15
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Dynamic Implant Conical RP (ø4.3mm, 13.0mm)	DYC43013	15
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Dynamic Implant Hex (ø3.3mm, 15.0mm)	DY33015	15
Dynamic Implant Hex (ø3.5mm, 8.0mm)	DY35008	15
Dynamic Implant Hex (ø3.5mm, 10.0mm)	DY35010	15
Dynamic Implant Hex (ø3.5mm, 11.5mm)	DY35011	15
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Dynamic Implant Hex (ø4.3mm, 6.0mm)	DY43006	15
Dynamic Implant Hex (ø4.3mm, 8.0mm)	DY43008	15
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