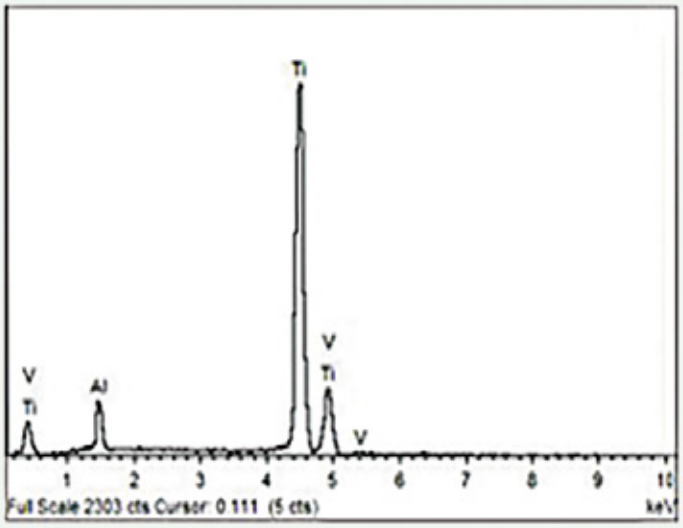
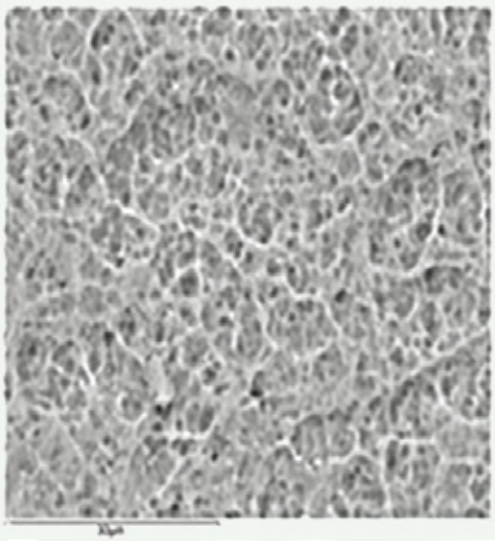
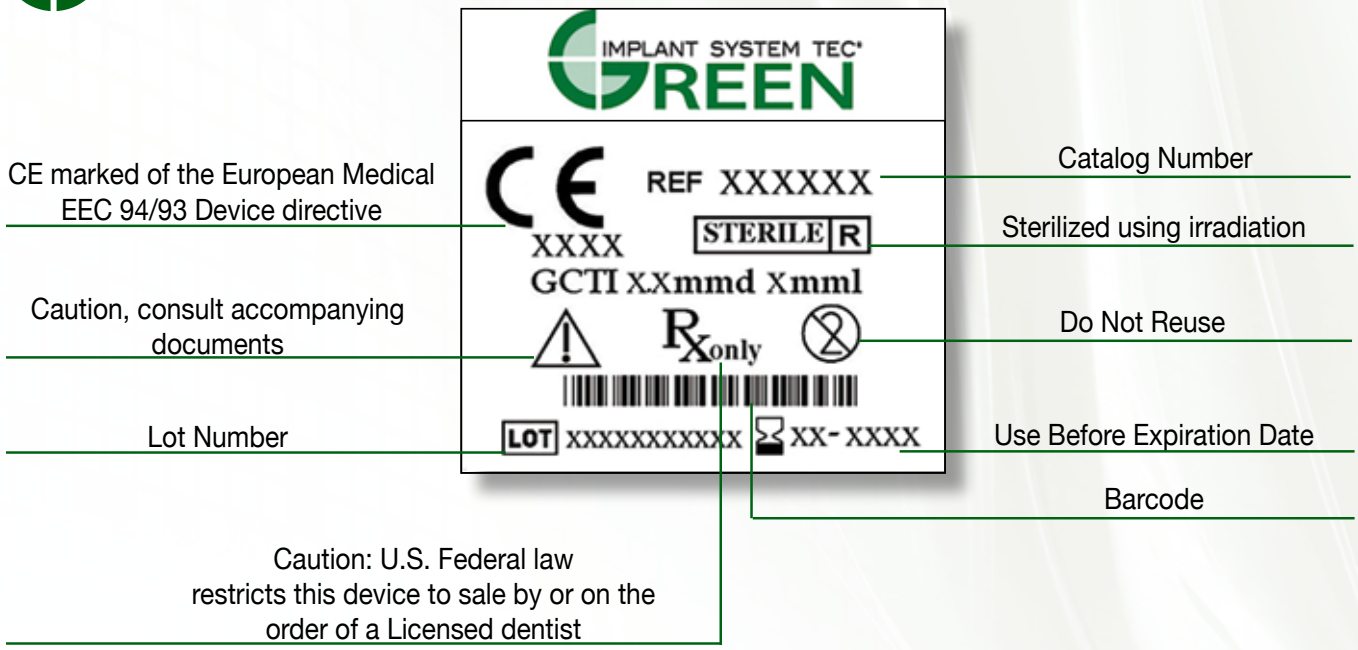
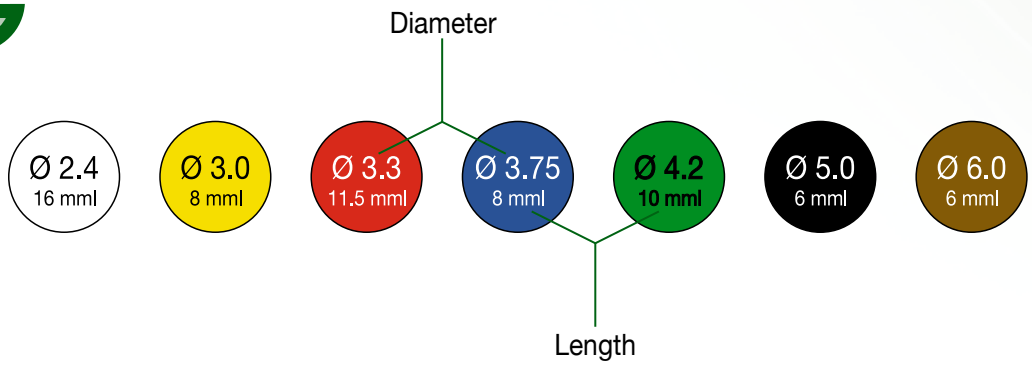




LABELING FOR IMPLANTS



DIAMETER COLOR CODING LABELS



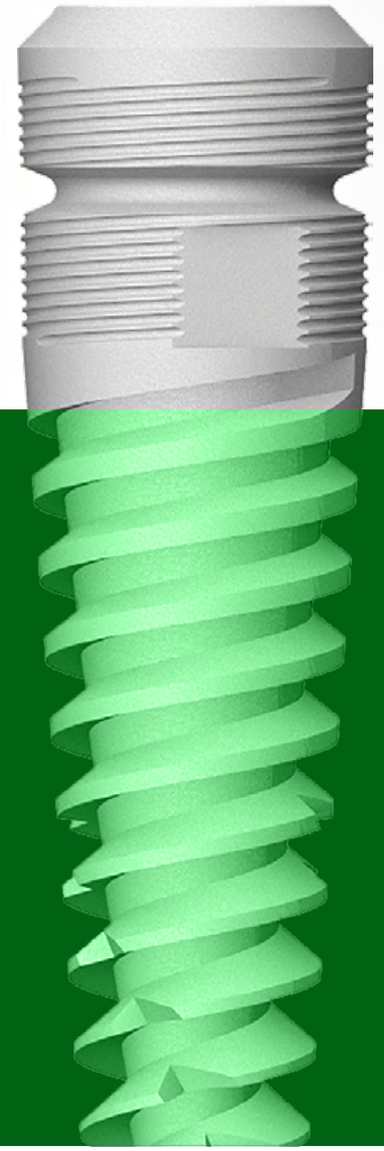
LABELING FOR ABUTMENTS

PLATFORM CONNECTION

- INTERNAL HEX 2.43
- INTERNAL HEX 2.1
- EXTERNAL HEX
- INTERNAL WITHOUT HEX 2.1 & 2.43
- INTERNAL CONICAL + HEX 2.1
- INTERNAL CONICAL + HEX 2.43
- INTERNAL CONICAL WITHOUT HEX 2.1
- INTERNAL CONICAL WITHOUT HEX 2.43
- SHORT INTERNAL HEX 2.43
- EXTERNAL SQUARE (STRAIGHT)
- SHORT INTERNAL WITHOUT HEX 2.43
- EXTERNAL SQUARE (ANGULAR)

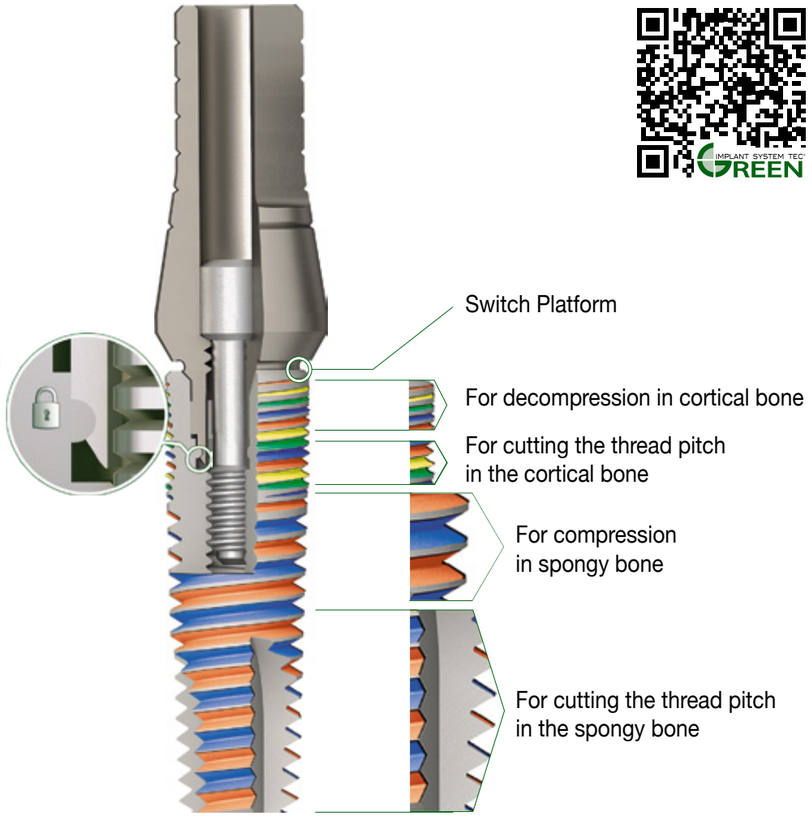
PACKAGING

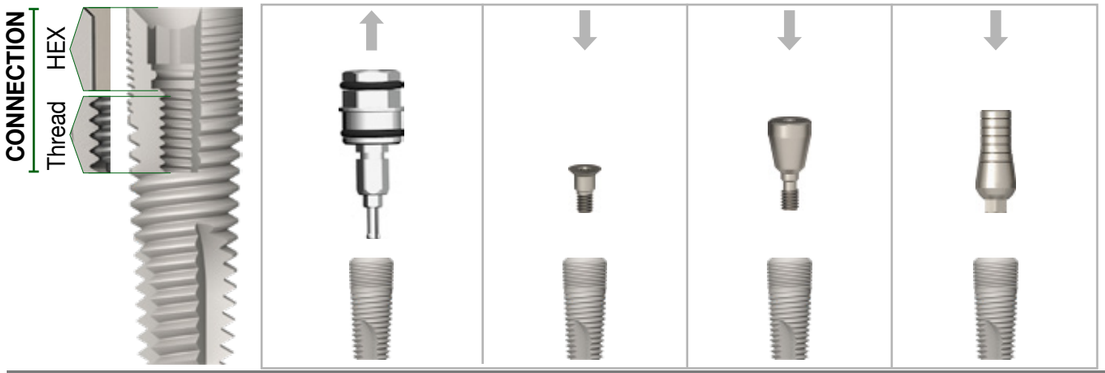
IMPLANTS INNOVATION



CTI	CLASSIC
UTI	UNIVERSAL
PTI	PRESTIGE
RTI	RESPECT
ITI	IDEAL
UPI	UNIVERSAL PLUS
RPI	RESPECT PLUS
VTI	VECTOR
VPI	VECTOR PLUS

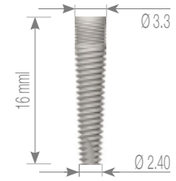
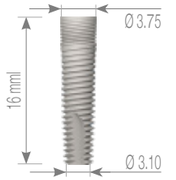
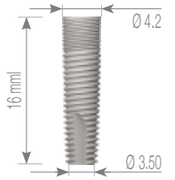
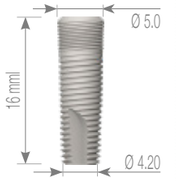
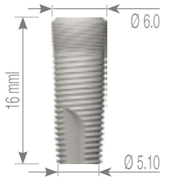
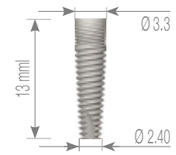
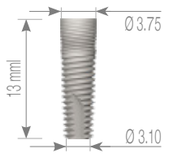
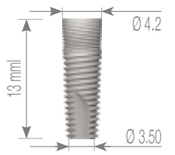
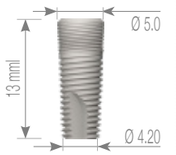
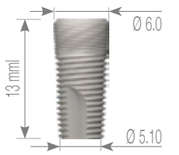
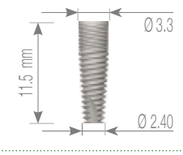
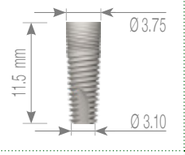
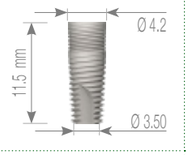
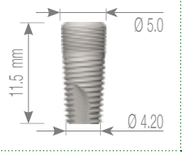
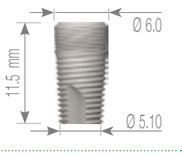
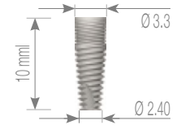
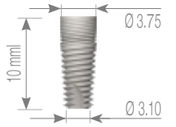
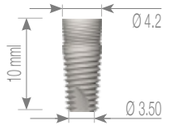
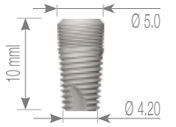
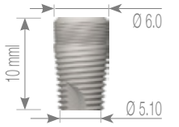
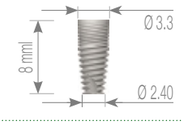
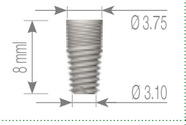
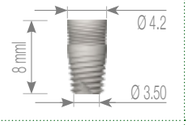
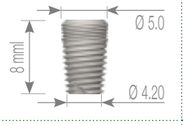
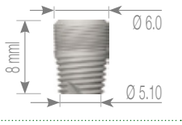
CTI CLASSIC TITANIUM IMPLANT HEX 2.43 “MULTI-LOCK”





CTI — screw self-tapping titanium dental implant, conical shape, with varying thread, with an internal connection hex.
Implants are made of medical titanium alloy Ti6Al4V ASTM-136.
The outer surface of the implant has a double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size. The outer thread of the spiral-shaped implant. The shape and size of the thread divides the implant into 2 functional parts: the first two spiral threads of 2 x 0.6 mm and the second four spiral threads of 4-x 0.4-mm.
Implant internal connection — hexagon 2.43 mm and thread 1-72 for all diameters of implants. A special internal “MULTI-LOCK "system provides additional fixation between the abutment and the implant.
Implant length: 5; 6; 7; 8; 10; 11.5; 13; 16mml. Diameter: 3.3; 3.75; 4.2; 5.0; 6.0mmd.
Used in all types of jawbones. Recommended for bones of type D2, D3.
Implant areas — all parts of the upper and lower jaw. Indications — two and one stage implantation.

INTERNAL HEX 2.43

	Diameter	Ø 3.3 mmd	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
STANDARD LENGTH	16 mm					
	Cat. №	111633	111637	111642	111650	111660
	13 mm					
	Cat. №	111333	111337	111342	111350	111360
	11.5 mm					
	Cat. №	111133	111137	111142	111150	111160
	10 mm					
	Cat. №	111033	111037	111042	111050	111060
	8 mm					
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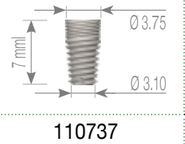
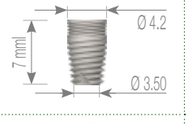
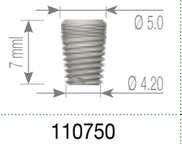
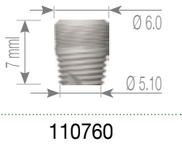
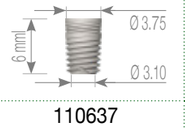
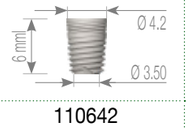
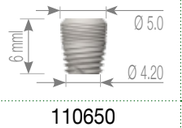
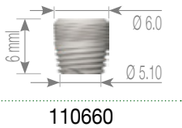
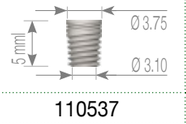
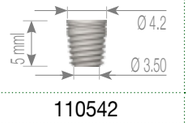
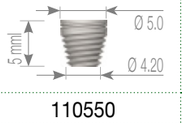
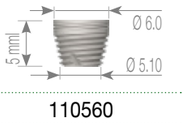
SHORT LENGTH*	7 mm					
	Cat. №		110737	110742	110750	110760
	6 mm					
	Cat. №		110637	110642	110650	110660
	5 mm					
	Cat. №		110537	110542	110550	110560

* For short length 5, 6, 7 mml used prosthetic part for short system.

Surgical Cylindrical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
CTI standard connection Hex 2.43 mm	The narrow diameter – 3.3 mmd	D3-D4	Two-stage	YES	YES	YES					YES / NO		15	30	
			One stage	YES	YES	YES					YES / NO		20	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES					YES		15	30	
			One stage	YES	YES	YES					YES		20	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D1	Two-stage	YES	YES	YES	YES				YES		15	30	
			One stage	YES	YES	YES	YES				YES		20	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 3.75 mmd	D3-D4	Two-stage	YES	YES	YES	YES				YES / NO		15	35	
			One stage	YES	YES	YES	YES				YES / NO		20	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES				YES		15	35	
			One stage	YES	YES	YES	YES				YES		20	45	
			Immediately load	YES	YES	YES	YES				YES / NO		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES			YES		15	35	
			One stage	YES	YES	YES	YES	YES			YES		20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 4.2 mmd	D3-D4	Two-stage	YES	YES	YES	YES	YES / NO			YES / NO		15	35	
			One stage	YES	YES	YES	YES	YES / NO			YES / NO		20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES			YES		15	45	
			One stage	YES	YES	YES	YES	YES			YES		20	45	
			Immediately load	YES	YES	YES	YES	YES			YES / NO		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES		YES		15	45	
			One stage	YES	YES	YES	YES	YES	YES		YES		20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide in diameter – 5.0 mmd	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO			YES / NO	15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO			YES / NO	20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES				YES	15	45	
			One stage	YES	YES	YES	YES	YES				YES	20	45	
			Immediately load	YES	YES	YES	YES	YES				YES / NO	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide in diameter – 6.0 mmd	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO	YES / NO		YES / NO	15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO	YES / NO		YES / NO	20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately load	YES	YES	YES	YES	YES	YES	YES		YES / NO	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

DRILLING FOR CTI

Standard length implant

* Use always in bone D1, D2.

Short length implant

* Use always in bone D1, D2.

Special drilling in different bone for implant Ø 3.3 mmd

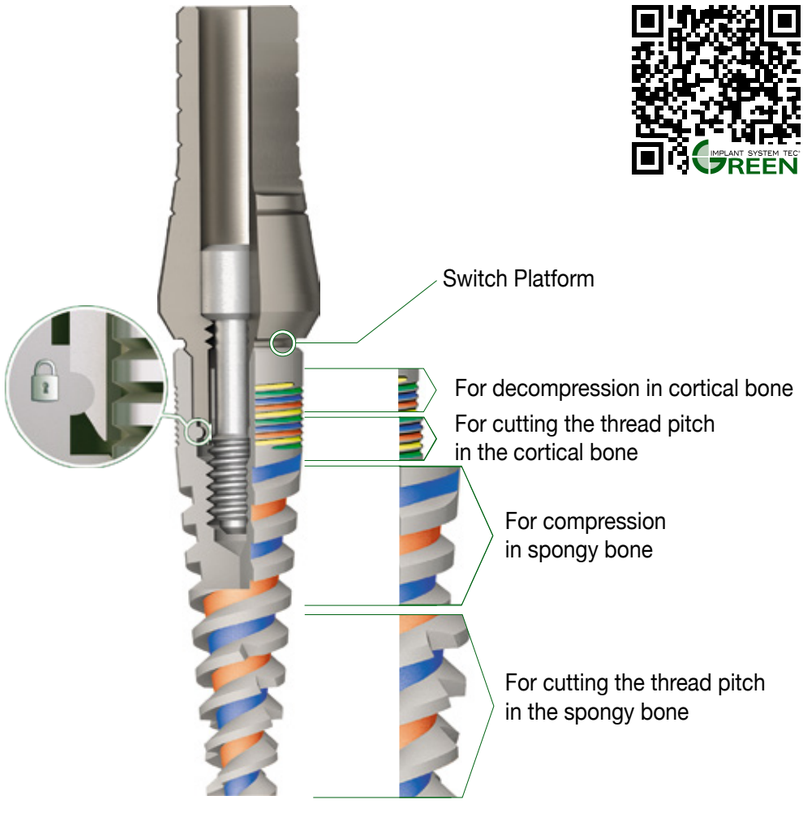
Bone D3-D4

Bone D2

Bone D1

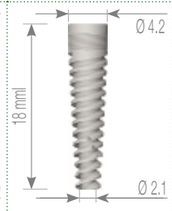
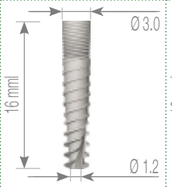
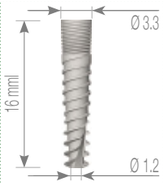
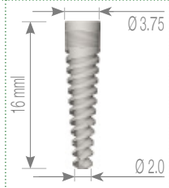
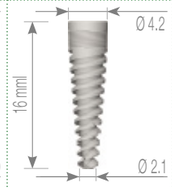
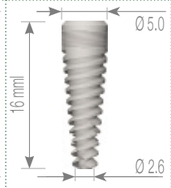
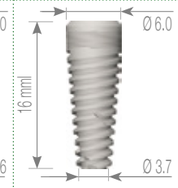
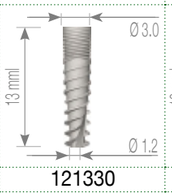
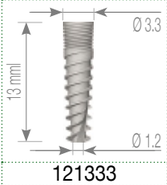
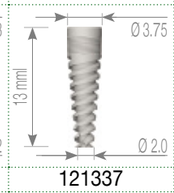
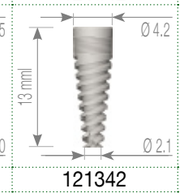
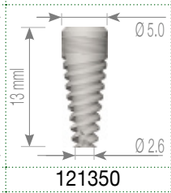
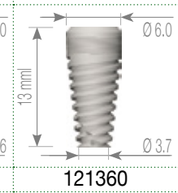
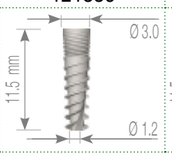
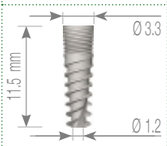
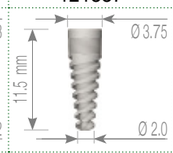
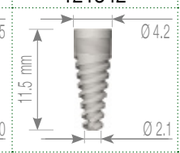
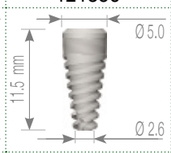
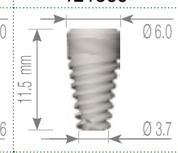
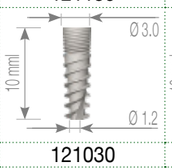
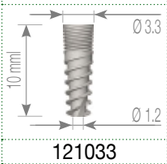
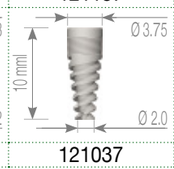
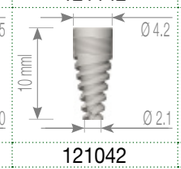
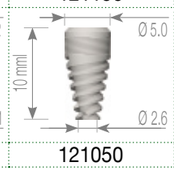
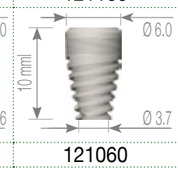
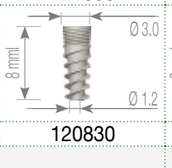
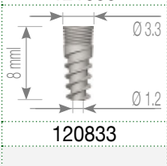
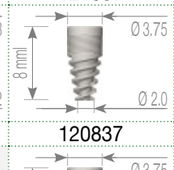
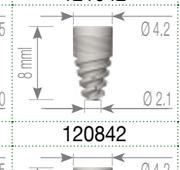
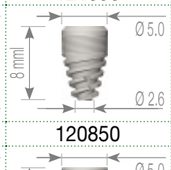
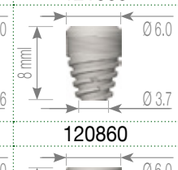
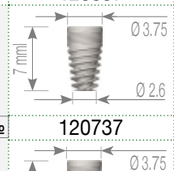
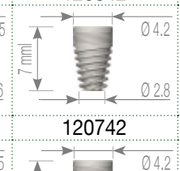
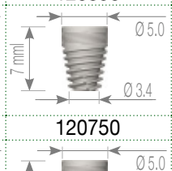
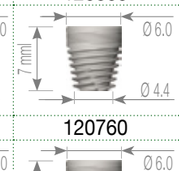
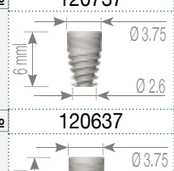
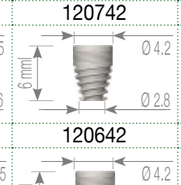
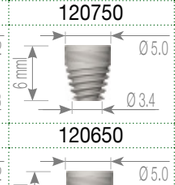
Max power:
20-30 Ncm² of screwing implant Ø 3.3 mmd

UTI UNIVERSAL TITANIUM IMPLANT HEX 2.43 “MULTI-LOCK”



Internal “Multi-Lock” system for maximal abutment support, anti-movement and anti-rotation.

UTI — self-tapping titanium dental implant, pronounced conical shape, with variable thread, with internal hex. Implants are made of medical titanium alloy Ti6Al4V ASTM-136. The outer surface of the implant undergoes double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size.
The outer thread of the spiral implant. The shape and size of the thread divides the implant into 2 functional parts: the first two helical threads with a size of 2 x 1.1 mm and the second four helical threads with a size of 4 x 0.4 mm. Internal implant connection — 2.1 mmd hexagon for implants with a diameter of 3.0; 3.3 mmd and hexagon 2.43 mm for implants with a diameter of 3.75; 4.2; 5.0; 6.0 ppm and thread 1-72 for all diameters of implants. The special internal "MULTI-LOCK" system provides additional fixation between the abutment and the implant. Implant length: 5; 6; 7; 8; 10; 11.5; 13; 16; 18mml.
Diameter: 3.0; 3.3; 3.75; 4.2; 5.0; 6.0mmd. Used in all types of jawbones.
Recommended for bones of type D1, D2, D3, D4. Implant areas — all parts of the upper and lower jaw.
Indications — two and one stage implantation, immediate implantation, immediate load on the implant.

	INTERNAL HEX 2.1		INTERNAL HEX 2.43			
Diameter	Ø 3.0 mmd	Ø 3.3 mmd	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
STANDARD LENGTH 18 mm						
		Cat. №	121837	121842		
STANDARD LENGTH 16 mm						
Cat. №	121630	121633	121637	121642	121650	121660
STANDARD LENGTH 13 mm						
Cat. №	121330	121333	121337	121342	121350	121360
STANDARD LENGTH 11.5 mm						
Cat. №	121130	121133	121137	121142	121150	121160
STANDARD LENGTH 10 mm						
Cat. №	121030	121033	121037	121042	121050	121060
SHORT LENGTH* 8 mm						
Cat. №	120830	120833	120837	120842	120850	120860
SHORT LENGTH* 7 mm						
Cat. №			120737	120742	120750	120760
SHORT LENGTH* 6 mm						
Cat. №			120637	120642	120650	120660
SHORT LENGTH* 5 mm						
Cat. №			120537	120542	120550	120560

* For short length 5, 6, 7 mml used prosthetic part for short system.

Surgical Cylindrical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
UTI	The narrow diameter – 3.0 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES	YES	YES							15	25	
			One stage	YES	YES	YES / NO							20	25	
			Immediately implantation	YES	YES	YES / NO							15	25	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES					YES / NO		15	25	
			One stage	YES	YES	YES					YES / NO		20	25	
			Immediately implantation	YES	YES	YES					YES / NO		15	25	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D1	Two-stage	YES	YES	YES	YES				YES		15	25	
			One stage	YES	YES	YES	YES				YES		20	25	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The narrow diameter – 3.3 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES	YES	YES							15	25	
			One stage	YES	YES	YES / NO							20	30	
			Immediately implantation	YES	YES	YES / NO							15	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES					YES / NO		15	30	
			One stage	YES	YES	YES					YES / NO		20	35	
			Immediately implantation	YES	YES	YES					YES / NO		15	35	
			Immediately load	YES	YES	YES	YES				YES / NO		40	50	
		D1	Two-stage	YES	YES	YES	YES				YES		15	30	
			One stage	YES	YES	YES	YES				YES		20	30	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 3.75 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES / NO				YES / NO		15	35	
			One stage	YES	YES	YES	YES / NO				YES / NO		20	35	
			Immediately implantation	YES	YES	YES	YES / NO						15	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES				YES		15	45	
			One stage	YES	YES	YES	YES				YES		20	45	
			Immediately implantation	YES	YES	YES	YES						15	45	
			Immediately load	YES	YES	YES	YES				YES / NO		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES			YES		15	45	
			One stage	YES	YES	YES	YES	YES			YES		25	45	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Surgical Cylindrical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
UTI	The standard diameter – 4.2 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES / NO			YES / NO		15	35	
			One stage	YES	YES	YES	YES	YES / NO			YES / NO		20	35	
			Immediately implantation	YES	YES	YES	NO / YES	YES / NO					15	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES			YES		15	45	
			One stage	YES	YES	YES	YES	YES			YES		20	45	
			Immediately implantation	YES	YES	YES	YES	YES / NO					15	45	
			Immediately load	YES	YES	YES	YES	YES / NO			YES / NO		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES		YES		15	45	
			One stage	YES	YES	YES	YES	YES	YES		YES		20	45	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 5.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO			YES / NO	15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO			YES / NO	20	45	
			Immediately implantation	YES	YES	YES	YES	YES / NO	YES / NO				15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES			YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES			YES / NO	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO				15	45	
			Immediately load	YES	YES	YES	YES	YES	YES / NO			YES / NO	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES	YES			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 6.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO	YES / NO		YES / NO	15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO	YES / NO		YES / NO	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO	YES / NO			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO	YES / NO			15	45	
			Immediately load	YES	YES	YES	YES	YES	YES	YES		YES / NO	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES	YES			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Conical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 1.5/2.5 mmd	Surgical Drill 1.5/3.2 mmd	Surgical Drill 1.7/3.7 mmd	Surgical Drill 2.1/4.2 mmd	Surgical Drill 3.0/5.3 mmd	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
Conical Drills – UTI	The narrow diameter – 3.0 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES		YES **R**				15	25	
			One stage	YES		YES **R**				20	25	
			Immediately implantation	YES		YES **R**				15	25	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES		YES				15	25	
			One stage	YES		YES				20	25	
			Immediately implantation	YES	YES	YES				15	25	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The narrow diameter – 3.3 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES		YES **R**				15	25	
			One stage	YES		YES **R**				20	30	
			Immediately implantation	YES		YES **R**				15	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES				15	30	
			One stage	YES	YES	YES				20	35	
			Immediately implantation	YES	YES	YES				20	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 3.75 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	NO / YES **R**			15	45	
			One stage	YES	YES **R**	YES **R**				25	45	
			Immediately implantation	YES	YES **R**	YES **R**				20	45	
			Immediately load	YES	YES **R**	YES **R**				45	70	
		D2	Two-stage	YES	YES	YES	YES			15	45	
			One stage	YES	YES	YES	YES			20	45	
			Immediately implantation	YES	YES	YES	YES			20	45	
			Immediately load	YES	YES	YES	YES			45	70	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	

INTERNAL HEX 2.1 INTERNAL HEX 2.43 INTERNAL WITHOUT HEX 2.1 & 2.43

Conical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 1.5/2.5 mmd	Surgical Drill 1.5/3.2 mmd	Surgical Drill 1.7/3.7 mmd	Surgical Drill 2.1/4.2 mmd	Surgical Drill 3.0/5.3 mmd	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
Conical Drills – UTI	The standard diameter – 4.2 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	NO / YES **R**			15	45	
			One stage	YES	YES **R**	YES **R**	NO / YES **R**			20	45	
			Immediately implantation	YES	YES **R**	YES **R**	NO / YES **R**			25	45	
			Immediately load	YES	YES **R**	YES **R**	NO / YES **R**			45	70	
		D2	Two-stage	YES	YES	YES	YES	NO / YES		20	45	
			One stage	YES	YES	YES	YES	NO / YES		30	45	
			Immediately implantation	YES	YES	YES	YES			20	45	
			Immediately load	YES	YES	YES	YES			45	70	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 5.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**		15	45	
			One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**		20	45	
			Immediately implantation	YES	YES **R**	YES **R**	YES **R**	NO / YES		20	45	
			Immediately load	YES	YES **R**	YES **R**	YES **R**	NO / YES		45	70	
		D2	Two-stage	YES	YES	YES	YES	YES		20	45	
			One stage	YES	YES	YES	YES	YES		30	45	
			Immediately implantation	YES	YES	YES	YES	YES		30	45	
			Immediately load	YES	YES	YES	YES	YES		45	70	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 6.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**	15	45	
			One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**	20	45	
			Immediately implantation	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**	20	45	
			Immediately load	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**	45	70	
		D2	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	

Special instructions:

1. **R –** Reverse rotation of the drill counter-clockwise. Drill reverse rotation speed for bone preparation from 1000 to 1200 rpm, with obligatory water-cooling. Drill Reverse rotation Speed for bone compaction from 100 to 150 rpm, without water-cooling.
2. Conical drill with stopper **–** corresponds to the length of the implant.

IMPLANTS

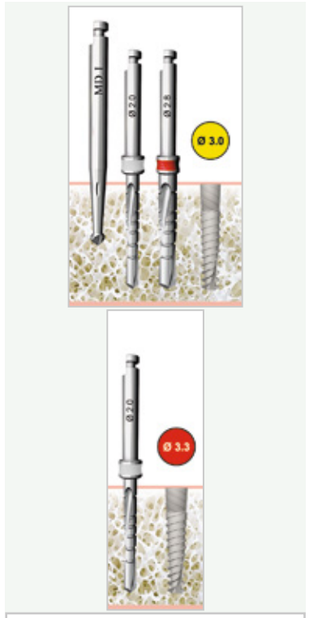
DRILLING FOR UTI & PTI

Drilling for standard length implant

Standard drilling – use surgical cylindrical drills

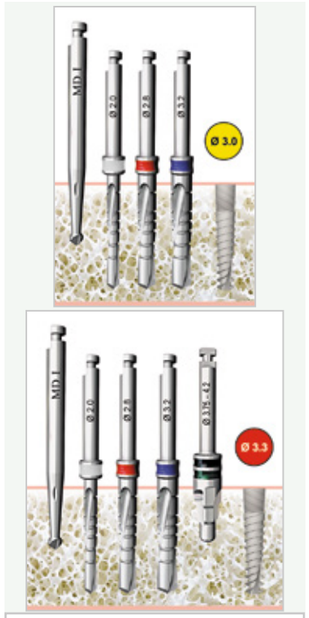
* Use always in bone D1, D2.

Special drilling in different bone for implant Ø 3.0 mmd and Ø 3.3 mmd



Bone D3-D4

Bone D2



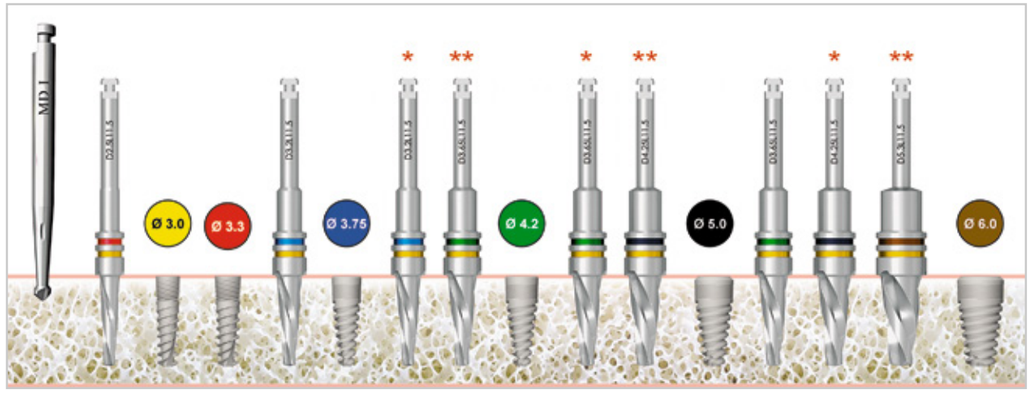
Bone D1

Drilling for short length implant

* Use always in bone D1, D2.

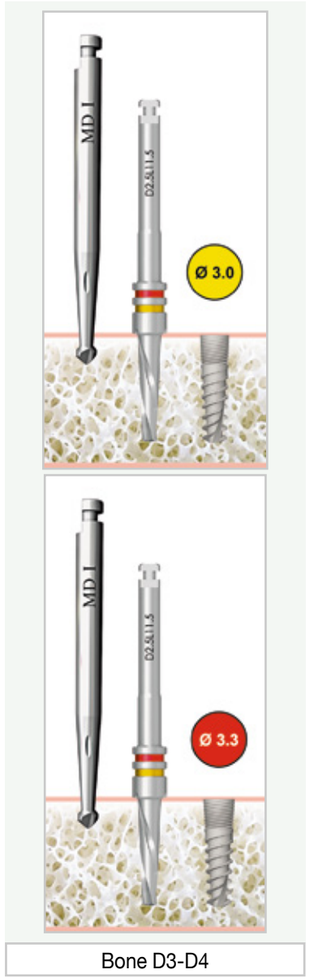
Drilling for standard length implant

Special drilling – use surgical conical set drills



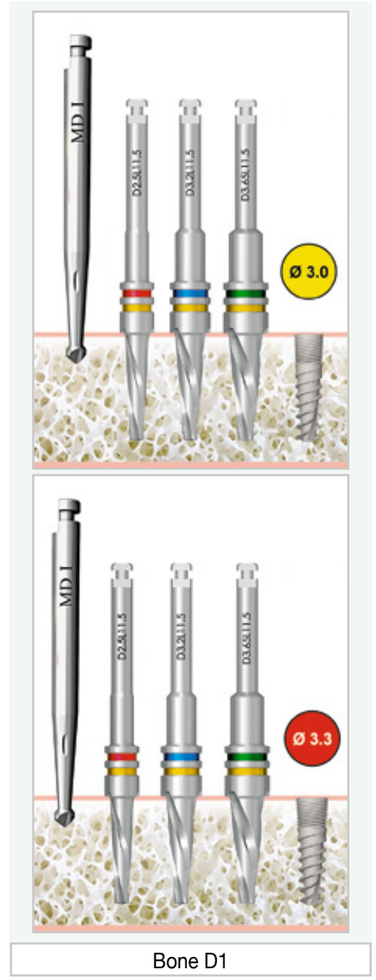
* Use always in bone D3-D4.
** Use always in bone D1, D2.

Special drilling in different bone for implant Ø 3.0 mmd and Ø 3.3 mmd



Bone D3-D4

Bone D2

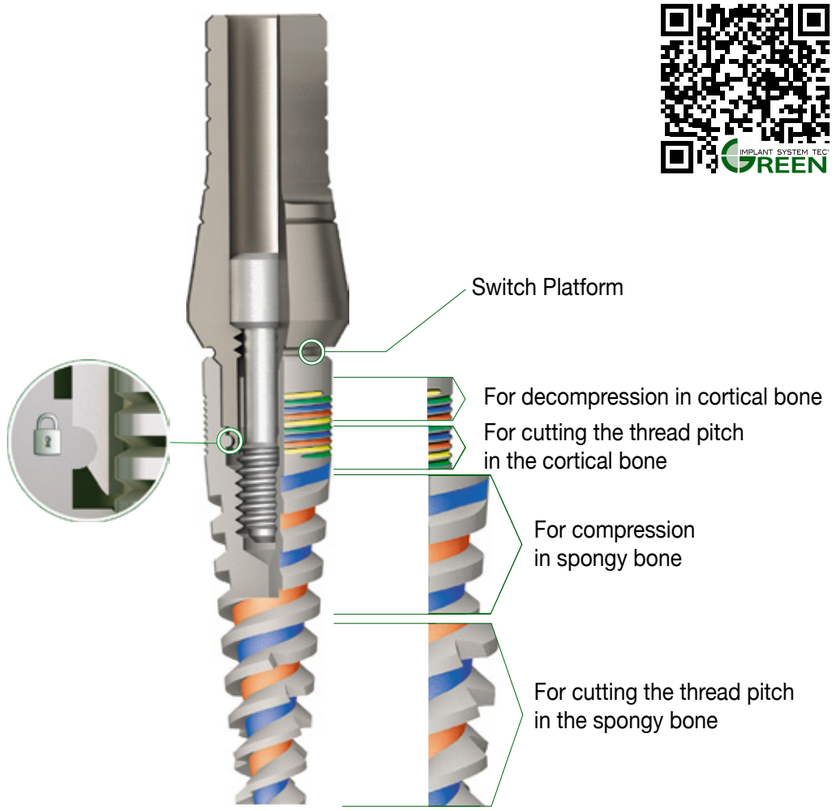


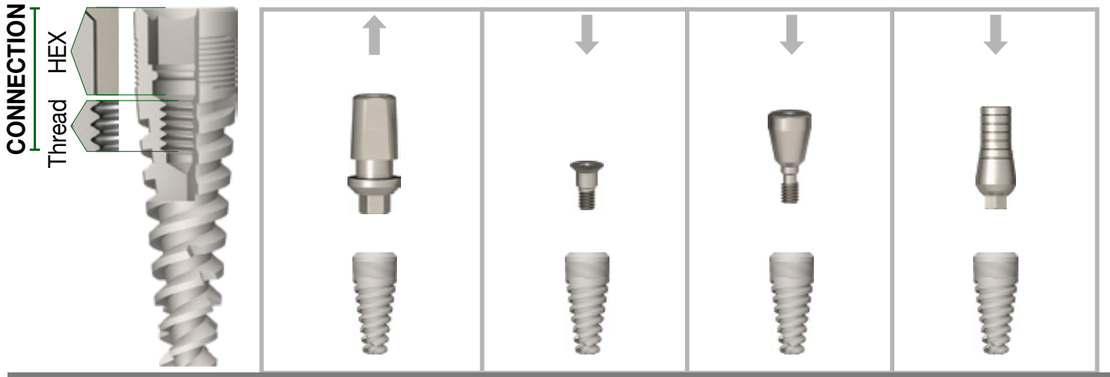
Bone D1

Max power:
20-30 Ncm² of screwing implant Ø 3.0 mmd
25-55 Ncm² of screwing implant Ø 3.3 mmd

IMPLANTS

PTI PRESTIGE TITANIUM IMPLANT KIT PACKAGE





PTI — self-tapping titanium dental implant, pronounced conical shape, with variable thread, with internal hex. Implants are made of medical titanium alloy Ti6Al4V ASTM-136. The outer surface of the implant undergoes double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size.
The outer thread of the spiral implant. The shape and size of the thread divides the implant into 2 functional parts: the first two helical threads with a size of 2 x 1.1 mm and the second four helical threads with a size of 4 x 0.4 mm. Internal implant connection — 2.1 mmd hexagon for implants with a diameter of 3.0; 3.3mmd and hexagon 2.43 mm for implants with a diameter of 3.75; 4.2; 5.0; 6.0 ppm and thread 1-72 for all diameters of implants. The special internal "MULTI-LOCK" system provides additional fixation between the abutment and the implant. Implant complete with straight titanium abutment.
Implant length: 5; 6; 7; 8; 10; 11.5; 13; 16; 18mml. Diameter: 3.0; 3.3; 3.75; 4.2; 5.0; 6.0mmd.
Used in all types of jawbones. Recommended for bones of type D1, D2, D3, D4.
Implant areas — all parts of the upper and lower jaw.
Indications — two and one stage implantation, immediate implantation, immediate load on the implant.

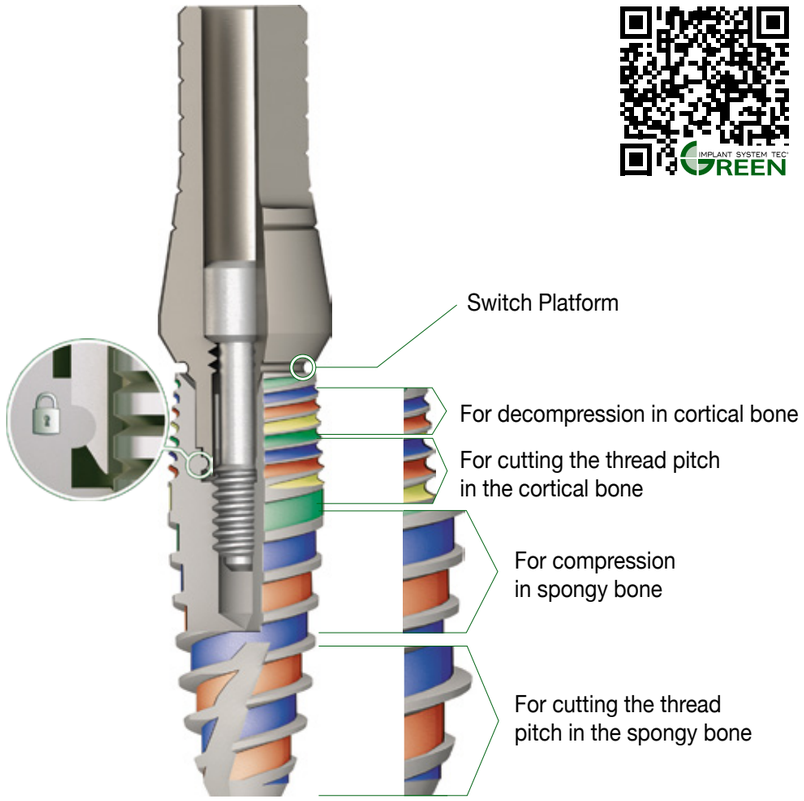
Diameter	INTERNAL HEX 2.1		INTERNAL HEX 2.43			
	Ø 3.0 mmd	Ø 3.3 mmd	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
STANDARD LENGTH						
18 mm			321837	321842		
16 mm	321630	321633	321637	321642	321650	321660
13 mm	321330	321333	321337	321342	321350	321360
11.5 mm	321130	321133	321137	321142	321150	321160
10 mm	321030	321033	321037	321042	321050	321060
8 mm	320830	320833	320837	320842	320850	320860
SHORT LENGTH*						
7 mm			320737	320742	320750	320760
6 mm			320637	320642	320650	320660
5 mm			320537	320542	320550	320560

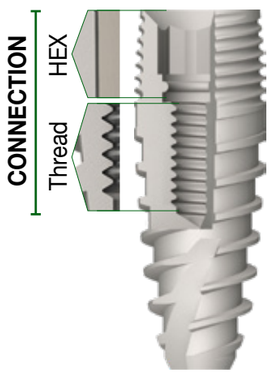
* For short length 5, 6, 7 mml used prosthetic part for short system.

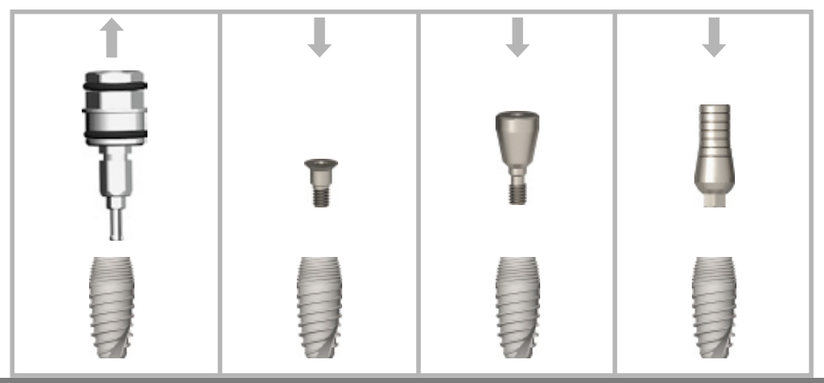
For Drilling Options for PTI Implant, see pages 12-15.

RTI RESPECT TITANIUM IMPLANT HEX 2.43 “MULTI-LOCK”

Internal “Multi-Lock” system for maximal abutment support, anti-movement and anti-rotation.



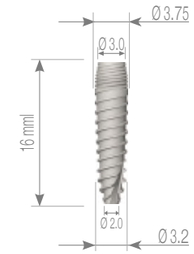
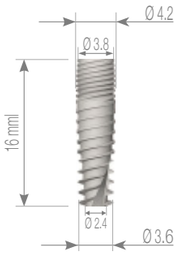
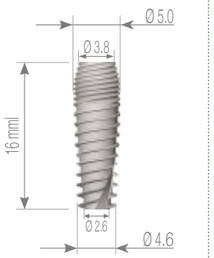
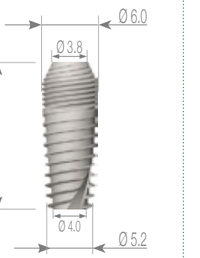
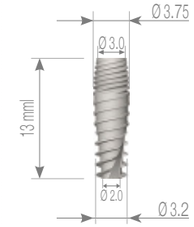
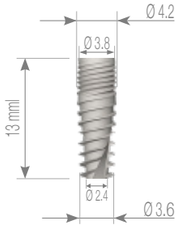
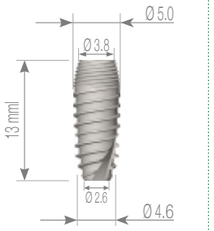
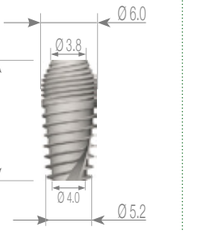
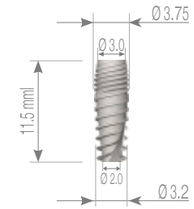
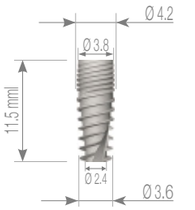
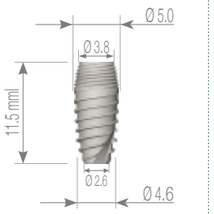
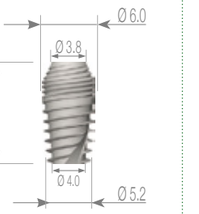
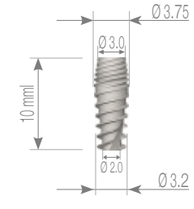
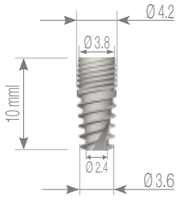
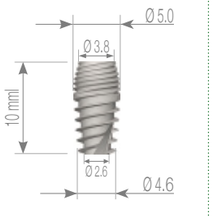
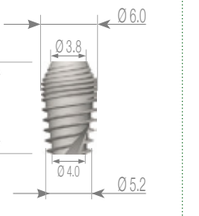




RTI is a self-tapping titanium dental implant, double pronounced conical shape, with variable thread, with internal hex. Implants are made of medical titanium alloy Ti6Al4V ASTM-136. The outer surface of the implant undergoes double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size.
The outer thread of the spiral implant. The shape and size of the thread divides the implant into 2 functional parts: the first two helical threads with a size of 2 x 1.1 mm and the second four helical threads with a size of 4 x 0.4 mm. Internal implant connection — 2.1 mmd hexagon for implants with a diameter of 3.75 mmd and a hexagon 2.43 mm for implants with a diameter of 4.2; 5.0; 6.0 mmd and thread 1-72 for all diameters of implants. The special internal "MULTI-LOCK" system provides additional fixation between the abutment and the implant.
Implant length: 10; 11.5; 13; 16mml. Diameter: 3.75; 4.2; 5.0; 6.0mmd. Used in all types of jawbones.
Recommended for bones of type D2, D3, D4. Implant areas — all parts of the upper and lower jaw.
Indications — two and one stage implantation, immediate implantation, immediate load on the implant.

INTERNAL HEX 2.1 | INTERNAL HEX 2.43

STANDARD LENGTH

Diameter	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
16 mm				
Cat. №	131637	131642	131650	131660
13 mm				
Cat. №	131337	131342	131350	131360
11.5 mm				
Cat. №	131137	131142	131150	131160
10 mm				
Cat. №	131037	131042	131050	131060

Surgical Cylindrical Drills

Surgical Cylindrical Drills	Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
RTI	The standard diameter – 3.75 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES	YES	YES	YES / NO				15	35	
			One stage	YES	YES	YES	YES / NO				20	35	
			Immediately implantation	YES	YES	YES	YES / NO				15	35	
			Immediately load	YES	YES	YES	YES / NO				45	55	
		D2	Two-stage	YES	YES	YES	YES				15	35	
			One stage	YES	YES	YES	YES				20	35	
			Immediately implantation	YES	YES	YES	YES				15	35	
			Immediately load	YES	YES	YES	YES				45	55	
		D1	Two-stage	YES	YES	YES	YES	YES			15	35	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	YES	YES	YES	YES	YES			15	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 4.2 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES / NO			15	35	
			One stage	YES	YES	YES	YES	YES / NO			20	35	
			Immediately implantation	YES	YES	YES	YES / NO	YES / NO			15	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES			15	45	
			One stage	YES	YES	YES	YES	YES			20	45	
			Immediately implantation	YES	YES	YES	YES	YES / NO			15	45	
			Immediately load	YES	YES	YES	YES	YES / NO			45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES		15	45	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	YES	YES	YES	YES	YES	YES		15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 5.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO		15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO		20	45	
			Immediately implantation	YES	YES	YES	YES	YES / NO	YES / NO		15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES		15	45	
			One stage	YES	YES	YES	YES	YES	YES		20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO		15	45	
			Immediately load	YES	YES	YES	YES	YES	YES / NO		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES	15	45	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	YES	YES	YES	YES	YES	YES	YES	15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 6.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	YES / NO	YES / NO	15	45	
			One stage	YES	YES	YES	YES	YES	YES / NO	YES / NO	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO	YES / NO	15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES	YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES	YES / NO	15	45	
			Immediately load	YES	YES	YES	YES	YES	YES	YES	45	70	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Conical Drills

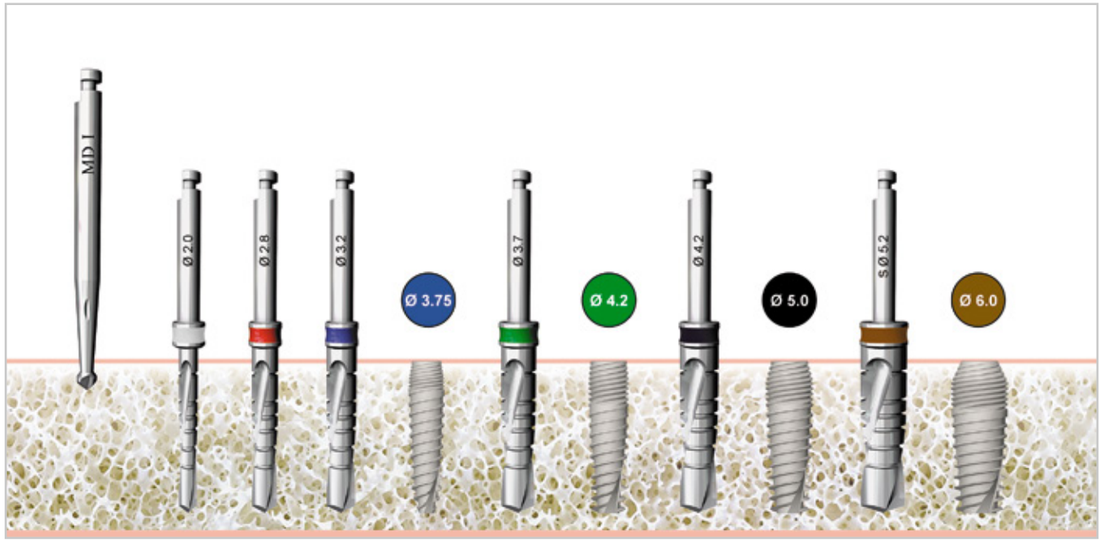
Conical Drills	Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 1.5/2.5 mmd	Surgical Drill 1.5/3.2 mmd	Surgical Drill 1.7/3.7 mmd	Surgical Drill 2.1/4.2 mmd	Surgical Drill 3.0/5.3 mmd	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
Conical Drills – RTI	The standard diameter – 3.75 mmd (connection Internal Hex 2.1 mm)	D3-D4	Two-stage	YES	YES **R**	YES / NO **R**				15	35	
			One stage	YES	YES **R**	YES / NO **R**				20	35	
			Immediately implantation	YES	YES **R**	YES / NO **R**				15	35	
			Immediately load	YES	YES **R**	YES / NO **R**				45	55	
		D2	Two-stage	YES	YES	YES				15	35	
			One stage	YES	YES	YES				20	35	
			Immediately implantation	YES	YES	YES				15	35	
			Immediately load	YES	YES	YES				45	55	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 4.2 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES / NO **R**			15	35	
			One stage	YES	YES **R**	YES **R**	YES / NO **R**			20	35	
			Immediately implantation	YES	YES **R**	YES **R**	YES / NO **R**			15	35	
			Immediately load		YES **R**	YES **R**	YES / NO **R**			45	55	
		D2	Two-stage	YES	YES	YES	YES			15	35	
			One stage	YES	YES	YES	YES			20	35	
			Immediately implantation	YES	YES	YES	YES / NO			15	35	
			Immediately load	YES	YES	YES	YES / NO			45	55	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 5.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**		15	35	
			One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**		20	35	
			Immediately implantation	YES	YES **R**	YES **R**	YES **R**	YES / NO **R**		15	35	
			Immediately load	YES	YES **R**	YES **R**	YES **R**	YES / NO **R**		45	55	
		D2	Two-stage	YES	YES	YES	YES	YES		15	35	
			One stage	YES	YES	YES	YES	YES		20	35	
			Immediately implantation	YES	YES	YES	YES	YES / NO		15	35	
			Immediately load	YES	YES	YES	YES	YES / NO		45	55	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 6.0 mmd (connection Internal Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES / NO **R**	15	35	
			One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES / NO **R**	20	35	
			Immediately implantation	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES / NO **R**	15	35	
			Immediately load	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES / NO **R**	45	55	
		D2	Two-stage	YES	YES	YES	YES	YES	YES	15	35	
			One stage	YES	YES	YES	YES	YES	YES	20	35	
			Immediately implantation	YES	YES	YES	YES	YES	YES / NO	15	35	
			Immediately load	YES	YES	YES	YES	YES	YES / NO	45	55	
		D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	
			One stage	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	

Special instructions:

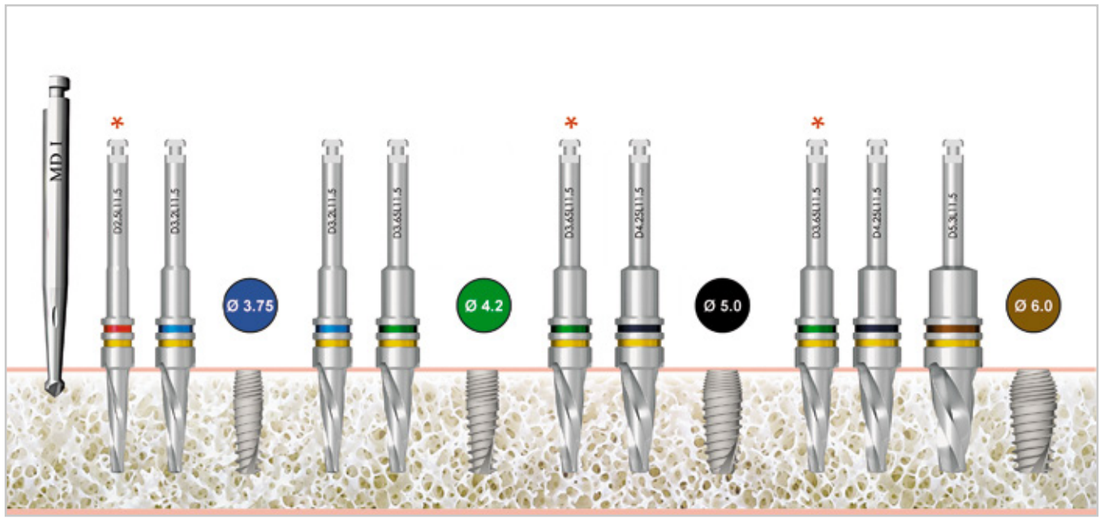
1. **R –** Reverse rotation of the drill counter-clockwise. Drill reverse rotation speed for bone preparation from 1000 to 1200 rpm, with obligatory water-cooling. Drill Reverse rotation Speed for bone compaction from 100 to 150 rpm, without water-cooling.
2. Conical drill with stopper **–** corresponds to the length of the implant.

DRILLING FOR RTI, RPI, ITI

Standard drilling – use surgical cylindrical drills

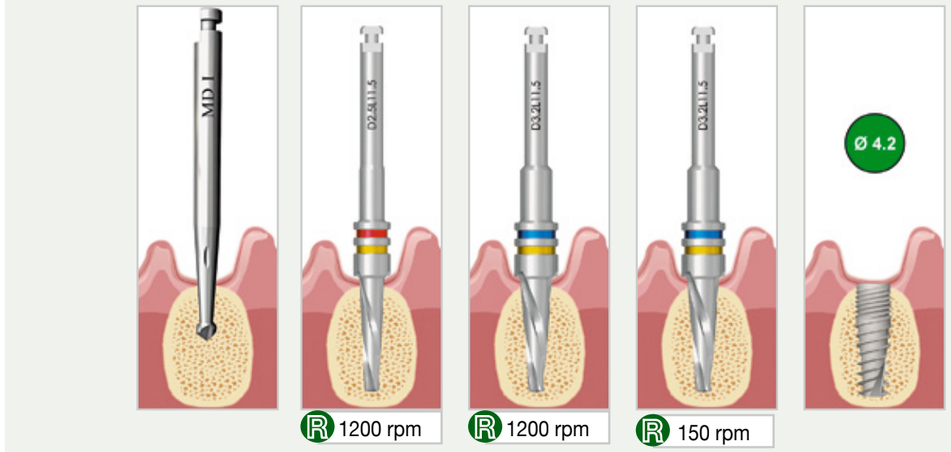


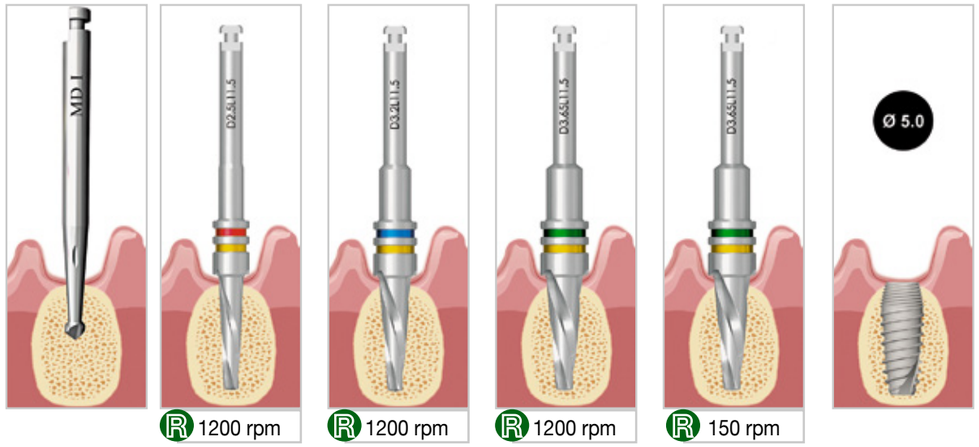
Special drilling — use surgical conical set drills (Cat. № 490001)

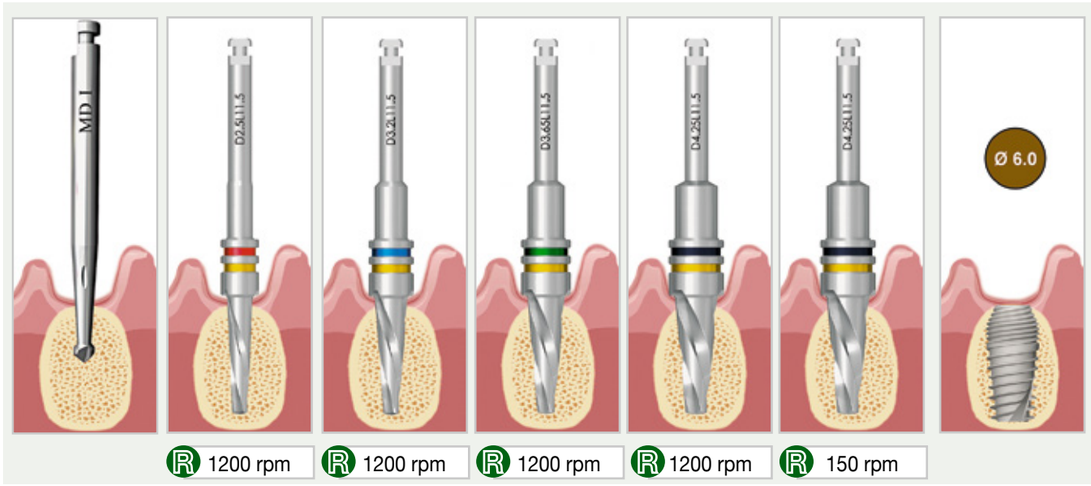


* Use always in bone D3-D4.

FOR IMPLANTS OF DIFFERENT DIAMETERS SPECIAL FEATURES FOR THE USING OF CONICAL DRILLS* IN THE UPPER JAW. BONE D3-D4







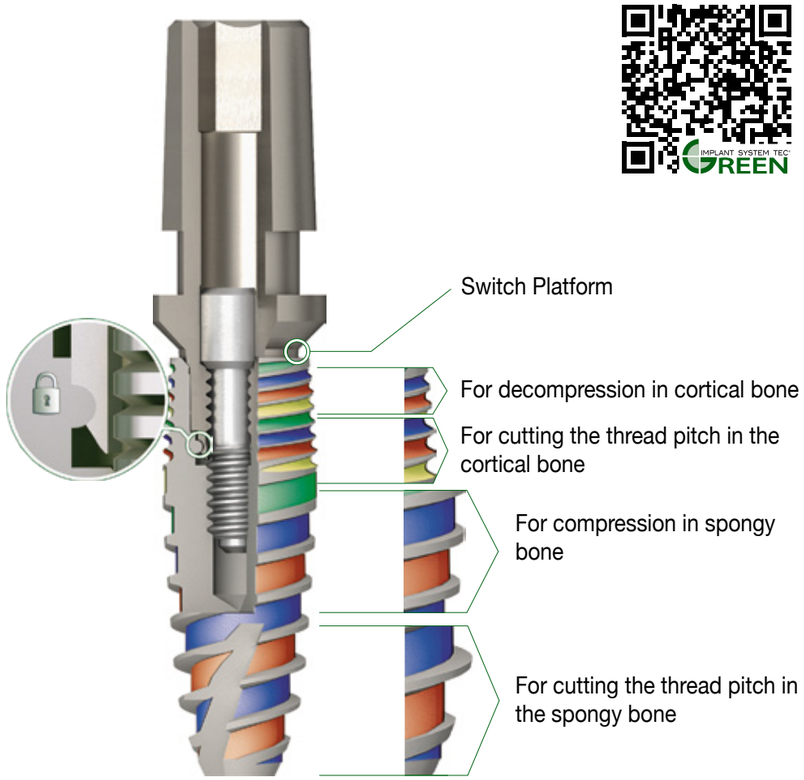
Special instructions:

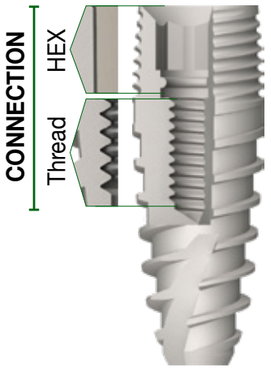
R 1200 rpm	Drill reverse rotation speed for bone preparation 1200 rpm, with obligatory water-cooling.
R 150 rpm	Drill reverse rotation Speed for bone compaction 150 rpm, without water-cooling.

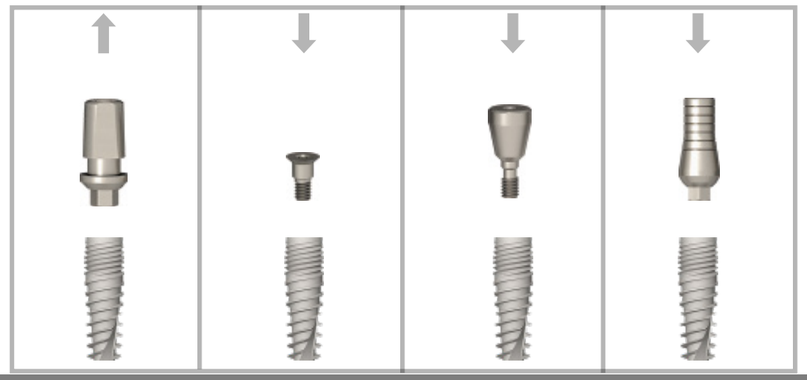
* Use conical drills set, catalog № 490001.

ITI IDEAL TITANIUM IMPLANT KIT PACKAGE

Internal “Multi-Lock” system for maximal abutment support, anti-movement and anti-rotation.



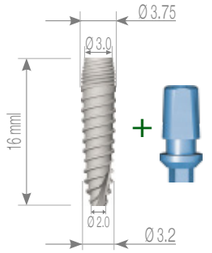
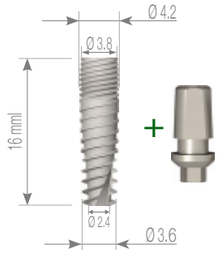
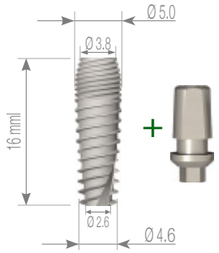
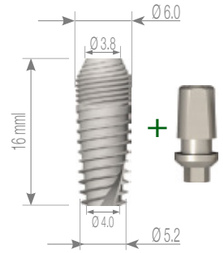
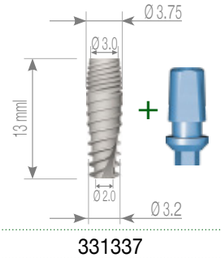
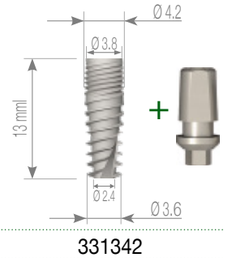
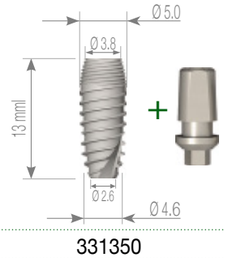
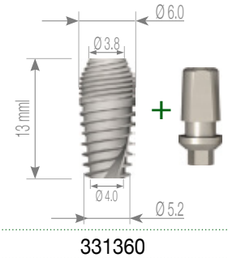
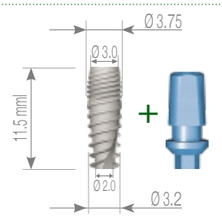
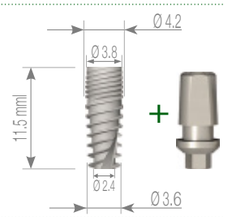
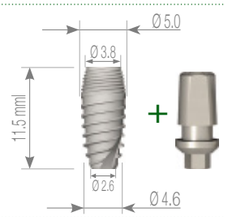
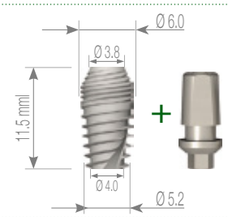
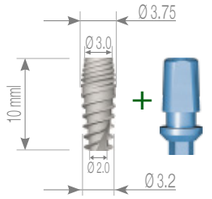
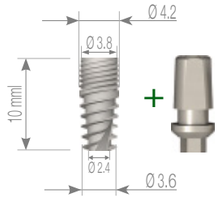
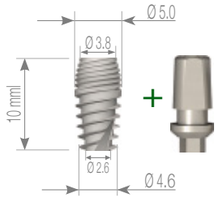
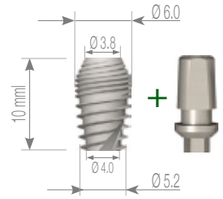




ITI is a self-tapping titanium dental implant, double pronounced conical shape, with variable thread, with internal hex. Implants are made of medical titanium alloy Ti6Al4V ASTM-136. The outer surface of the implant undergoes double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size.
The outer thread of the spiral implant. The shape and size of the thread divides the implant into 2 functional parts: the first two helical threads with a size of 2 x 1.1 mm and the second four helical threads with a size of 4 x 0.4 mm. Internal implant connection — 2.1 mmd hexagon for implants with a diameter of 3.75 mmd and a hexagon 2.43 mm for implants with a diameter of 4.2; 5.0; 6.0 mmd and thread 1-72 for all diameters of implants.
The special internal "MULTI-LOCK" system provides additional fixation between the abutment and the implant.
Implant complete with straight titanium abutment.
Implant length: 10; 11.5; 13; 16mml. Diameter: 3.75; 4.2; 5.0; 6.0mmd.
Used in all types of jawbones. Recommended for bones of type D2, D3, D4. Implant areas — all parts of the upper and lower jaw. Indications — two and one stage implantation, immediate implantation, immediate load on the implant.

INTERNAL HEX 2.1 INTERNAL HEX 2.43

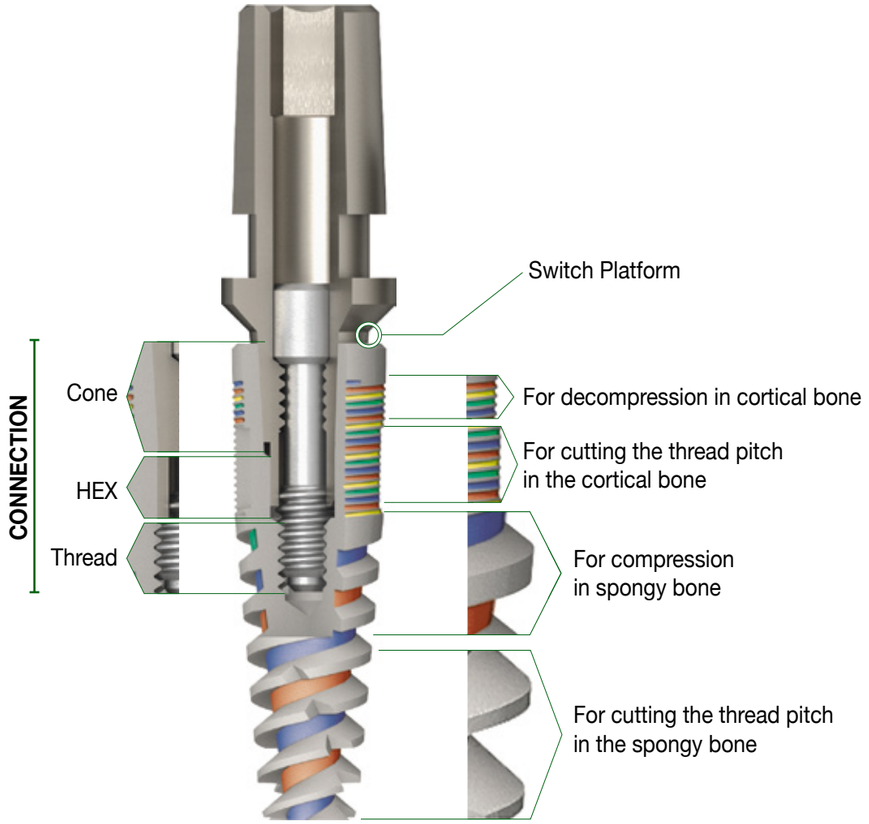
STANDARD LENGTH

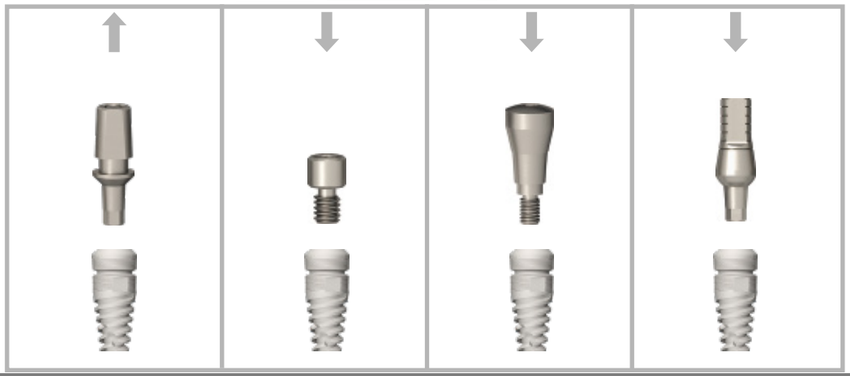
Diameter	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
16 mm				
Cat. №	331637	331642	331650	331660
13 mm				
Cat. №	331337	331342	331350	331360
11.5 mm				
Cat. №	331137	331142	331150	331160
10 mm				
Cat. №	331037	331042	331050	331060

For Drilling Options for ITI Implant, see pages 20-23

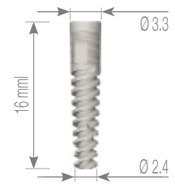
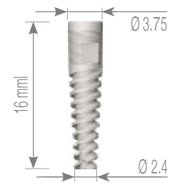
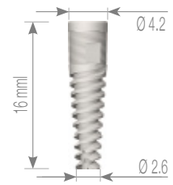
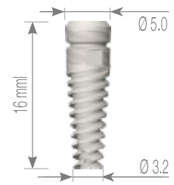
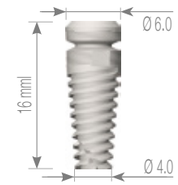
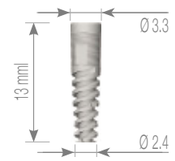
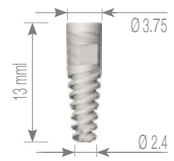
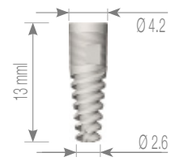
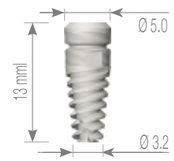
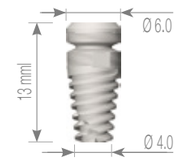
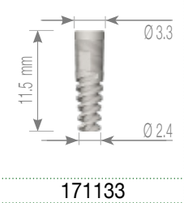
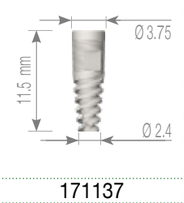
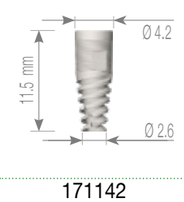
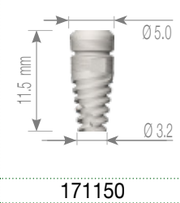
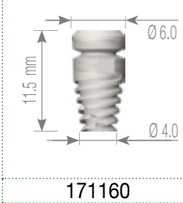
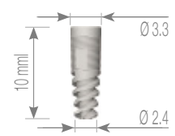
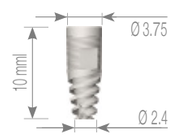
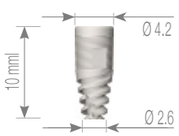
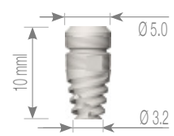
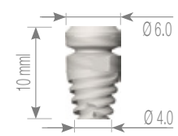
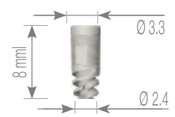
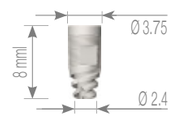
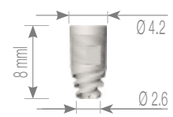
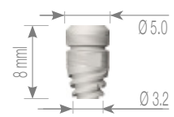
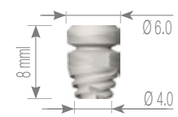
INTERNAL HEX 2.1 INTERNAL HEX 2.43

UPI UNIVERSAL PLUS TITANIUM IMPLANT





UPI — is a self-tapping titanium dental implant, pronounced conical shape, with variable thread, with internal conical connection.
Implants are made of medical titanium alloy Ti6Al4V ASTM-136. The outer surface of the implant undergoes double treatment (sand blasting and acid treatment). The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size.
The external thread of the implant has a spiral shape. The shape and size of the thread separates the implant into 2 functional parts: the first two spiral threads of 2 x 1.1 mm and the second four spiral threads of 4 x 0.4 mm.
The internal connection of the implant — a cone with a hexagon of 2.1 mrd for implants of diameter 3.3; 3.75 ppm and a cone with a hexagon 2.43 ppm for implants with a diameter of 4.2; 5.0; 6.0 ppm and thread 1-72 for all diameters of implants.
Implant length: 8; 10; 11.5; 13; 16 mm. Diameter: 3.3; 3.75; 4.2; 5.0; 6.0 mmd. Implant complete with straight titanium abutment. Used in all types of jaws. Recommended for bones of type D1, D2, D3, D4. Implant areas — all parts of the upper and lower jaw. Indications — two-stage implantation, immediate implantation, immediate load on the implant.

		INTERNAL CONICAL + HEX 2.1		INTERNAL CONICAL + HEX 2.43		
	Diameter	Ø 3.3 mmd	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
STANDARD LENGTH	16 mm					
	Cat. №	171633	171637	171642	171650	171660
	13 mm					
	Cat. №	171333	171337	171342	171350	171360
	11.5 mm					
	Cat. №	171133	171137	171142	171150	171160
SHORT LENGTH	10 mm					
	Cat. №	171033	171037	171042	171050	171060
	8 mm					
	Cat. №	170833	170837	170842	170850	170860

Surgical Cylindrical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
UPI	The narrow diameter – 3.3 mmd (connection Internal Conical + Hex 2.1 mm)	D3-D4	Two-stage	YES	YES	YES							15	25	
			One stage	YES	YES	NO / YES							20	30	
			Immediately implantation	YES	YES	NO / YES							15	30	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES					NO / YES		15	30	
			One stage	YES	YES	YES					NO / YES		20	35	
			Immediately implantation	YES	YES	YES					NO / YES		15	35	
			Immediately load	YES	YES	YES	YES				NO / YES		40	50	
		D1	Two-stage	YES	YES	YES	YES				YES		15	30	
			One stage	YES	YES	YES	YES				YES		20	30	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 3.75 mmd (connection Internal Conical + Hex 2.1 mm)	D3-D4	Two-stage	YES	YES	YES	NO / YES				NO / YES		15	35	
			One stage	YES	YES	YES	NO / YES				NO / YES		20	35	
			Immediately implantation	YES	YES	YES	NO / YES						15	35	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES				YES		15	45	
			One stage	YES	YES	YES	YES				YES		20	45	
			Immediately implantation	YES	YES	YES	YES						15	45	
			Immediately load	YES	YES	YES	YES				NO / YES		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES			YES		15	35	
			One stage	YES	YES	YES	YES	YES			YES		25	45	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The standard diameter – 4.2 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	NO / YES			NO / YES		15	35	
			One stage	YES	YES	YES	YES	NO / YES			NO / YES		20	45	
			Immediately implantation	YES	YES	YES	NO / YES	NO / YES					15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES			YES		15	45	
			One stage	YES	YES	YES	YES	YES			YES		20	45	
			Immediately implantation	YES	YES	YES	YES	NO / YES					15	45	
			Immediately load	YES	YES	YES	YES	NO / YES			NO / YES		45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES		YES		15	45	
			One stage	YES	YES	YES	YES	YES	YES		YES		20	45	
			Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Surgical Cylindrical Drills		Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 2 mmd № 401720	Surgical Drill 2.8 mmd № 401728	Surgical Drill 3.2 mmd № 401732	Surgical Drill 3.65 mmd № 401737	Surgical Drill 4.2 mmd № 401742	Surgical Drill 5.2 mmd № 401752	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
UPI	The wide diameter – 5.0 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	NO / YES			NO / YES	15	45	
			One stage	YES	YES	YES	YES	YES	NO / YES			NO / YES	20	45	
			Immediately implantation	YES	YES	YES	YES	NO / YES	NO / YES				15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES			YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES			NO / YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	NO / YES				15	45	
			Immediately load	YES	YES	YES	YES	YES	NO / YES			NO / YES	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES	NO / YES			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
	The wide diameter – 6.0 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES	YES	YES	YES	NO / YES	NO / YES		NO / YES	15	45	
			One stage	YES	YES	YES	YES	YES	NO / YES	NO / YES		NO / YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	NO / YES	NO / YES			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		D2	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	NO / YES	NO / YES			15	45	
			Immediately load	YES	YES	YES	YES	YES	YES	YES		NO / YES	45	70	
		D1	Two-stage	YES	YES	YES	YES	YES	YES	YES		YES	15	45	
			One stage	YES	YES	YES	YES	YES	YES	YES		YES	20	45	
			Immediately implantation	YES	YES	YES	YES	YES	YES	YES			15	45	
			Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

INTERNAL CONICAL + HEX 2.43
INTERNAL CONICAL WITHOUT HEX 2.43
INTERNAL CONICAL + HEX 2.1
INTERNAL CONICAL WITHOUT HEX 2.1

Conical Drills	Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 1.5/2.5 mmd	Surgical Drill 1.5/3.2 mmd	Surgical Drill 1.7/3.7 mmd	Surgical Drill 2.1/4.2 mmd	Surgical Drill 3.0/5.3 mmd	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
Conical Drills — UPI The narrow diameter – 3.3 mmd (connection Internal Conical + Hex 2.1 mm)	D3-D4	Two-stage	YES		YES **R**						15	25	
		One stage	YES		YES **R**						20	35	
		Immediately implantation	YES		YES **R**						15	35	
		Immediately load	YES	YES **R**	NO / YES **R**						40	55	
	D2	Two-stage	YES	YES	YES						15	35	
		One stage	YES	YES	YES						20	45	
		Immediately implantation	YES	YES	YES						20	45	
		Immediately load	YES	YES **R**	NO / YES **R**						40	55	
	D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
Conical Drills — UPI The standard diameter – 3.75 mmd (connection Internal Conical + Hex 2.1 mm)	D3-D4	Two-stage	YES	YES **R**	NO / YES **R**				NO / YES		15	35	
		One stage	YES	YES **R**	NO / YES **R**				NO / YES		25	45	
		Immediately implantation	YES	YES **R**	NO / YES **R**						20	45	
		Immediately load	YES	YES **R**	NO / YES **R**						45	70	
	D2	Two-stage	YES	**YES R**	YES **R**				YES		15	45	
		One stage	YES	YES **R**	YES **R**				YES		25	45	
		Immediately implantation	YES	YES **R**	YES **R**						20	45	
		Immediately load	YES	YES **R**	YES **R**				NO / YES		45	70	
	D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
The standard diameter – 4.2 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	NO / YES **R**			NO / YES		15	45	
		One stage	YES	YES **R**	YES **R**	NO / YES **R**			NO / YES		20	45	
		Immediately implantation	YES	YES **R**	YES **R**	NO / YES **R**					25	45	
		Immediately load		YES **R**	YES **R**	NO / YES **R**					45	70	
	D2	Two-stage	YES	YES **R**	YES **R**	YES **R**			YES		20	45	
		One stage	YES	YES **R**	YES **R**	YES **R**			YES		30	45	
		Immediately implantation	YES	YES **R**	YES **R**	NO / YES **R**					20	45	
		Immediately load	YES	YES **R**	YES **R**	NO / YES **R**			NO / YES		45	70	
	D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Conical Drills	Bone type	Treatment method	Marking Surgical Drill 1.9 mmd № 403419	Surgical Drill 1.5/2.5 mmd	Surgical Drill 1.5/3.2 mmd	Surgical Drill 1.7/3.7 mmd	Surgical Drill 2.1/4.2 mmd	Surgical Drill 3.0/5.3 mmd	Countersink Surgical Drill Slim (3.75-4.2) № 400742	Countersink Surgical Drill (5.0-6.0) № 400759	MIN power (Ncm²) of screwing the implant	MAX power (Ncm²) of screwing the implant	Prosthetic Part
Conical Drills — UPI The wide diameter – 5.0 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**			NO / YES	15	45	
		One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**			NO / YES	20	45	
		Immediately implantation	YES	YES **R**	YES **R**	YES **R**	NO / YES **R**				20	45	
		Immediately load	YES	YES **R**	YES **R**	YES **R**	NO / YES **R**				45	55	
	D2	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**			YES	20	45	
		One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**			YES	30	45	
		Immediately implantation	YES	YES **R**	YES **R**	YES **R**	NO / YES **R**				30	45	
		Immediately load	YES	YES **R**	YES **R**	YES **R**	NO / YES **R**			NO / YES	45	45	
	D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
Conical Drills — UPI The wide diameter – 6.0 mmd (connection Internal Conical + Hex 2.43 mm)	D3-D4	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**		NO / YES	15	45	
		One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**		NO / YES	20	45	
		Immediately implantation	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**			20	45	
		Immediately load	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**			45	70	
	D2	Two-stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**		YES	20	45	
		One stage	YES	YES **R**	YES **R**	YES **R**	YES **R**	YES **R**		YES	30	45	
		Immediately implantation	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**			30	45	
		Immediately load	YES	YES **R**	YES **R**	YES **R**	YES **R**	NO / YES **R**		NO / YES	45	70	
	D1	Two-stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		One stage	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately implantation	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
		Immediately load	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

Special instructions:

1. **R –** Reverse rotation of the drill counter-clockwise. Drill reverse rotation speed for bone preparation from 1000 to 1200 rpm, with obligatory water-cooling. Drill Reverse rotation Speed for bone compaction from 100 to 150 rpm, without water-cooling.
2. Conical drill with stopper **–** corresponds to the length of the implant.

INTERNAL CONICAL + HEX 2.43

INTERNAL CONICAL WITHOUT HEX 2.43

INTERNAL CONICAL + HEX 2.1

INTERNAL CONICAL WITHOUT HEX 2.1

DRILLING FOR UPI

Standard drilling – use surgical cylindrical drills

* Use always in bone D1, D2.

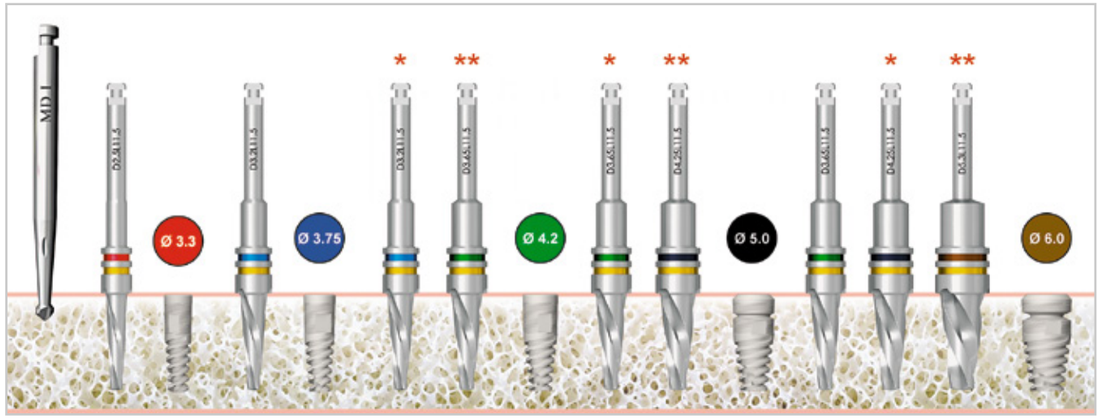
Special drilling in different bone for implant Ø 3.3 mmd

Bone D3-D4

Bone D2

Bone D1

Special drilling – use surgical conical set drills

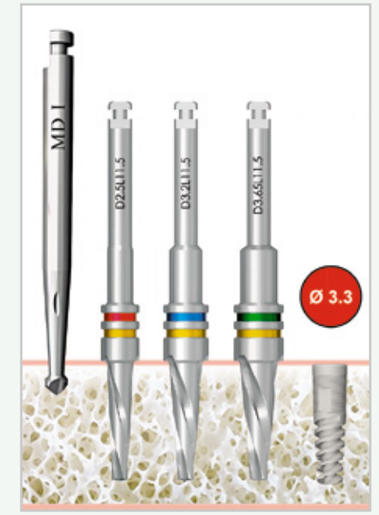


* Use always in bone D3-D4.
** Use always in bone D1, D2.

Special drilling in different bone for implant Ø 3.3 mmd

Bone D3-D4

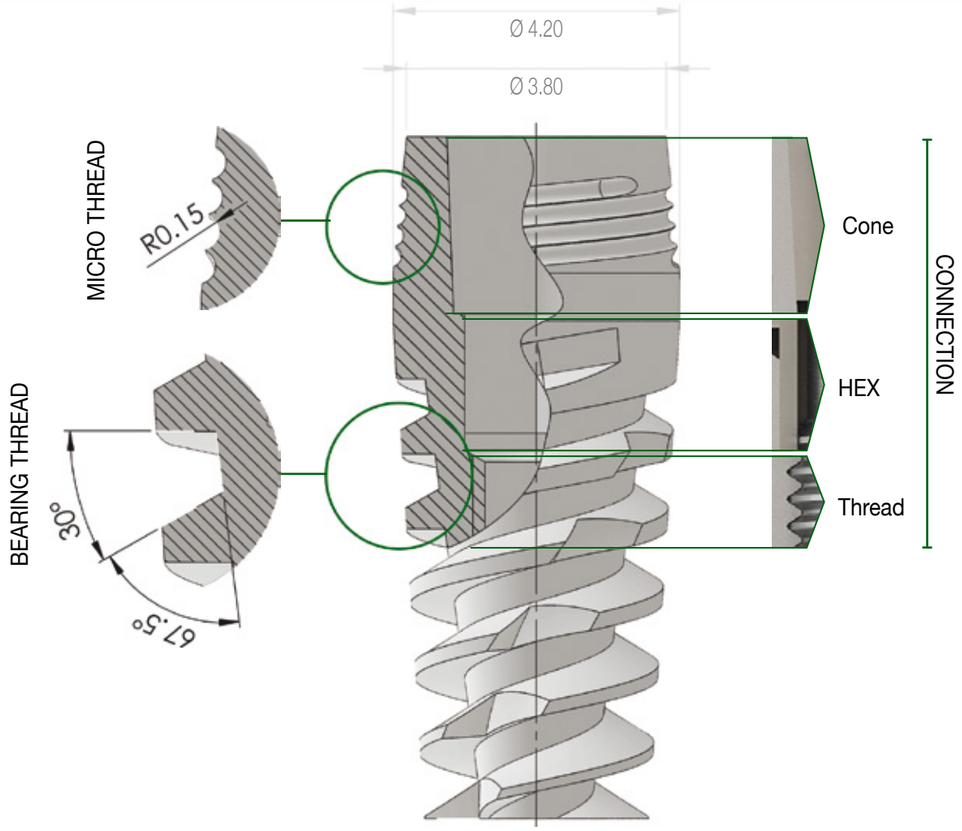
Bone D2

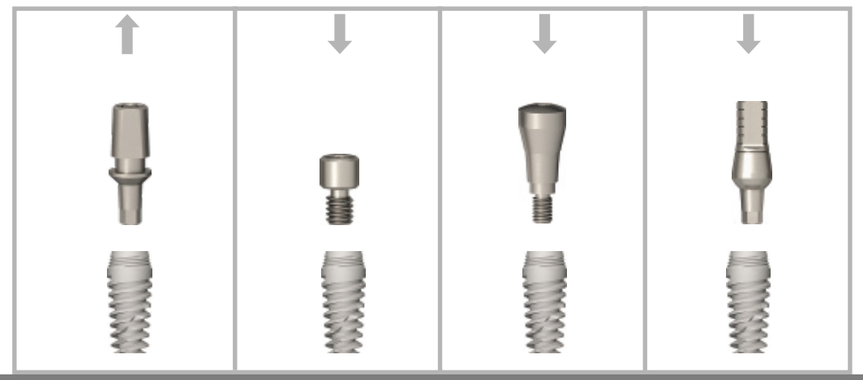


Bone D1

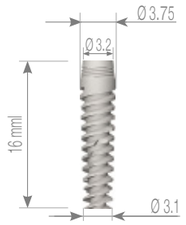
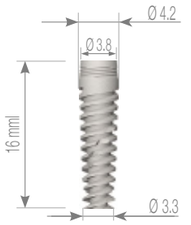
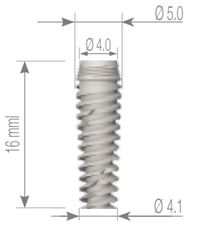
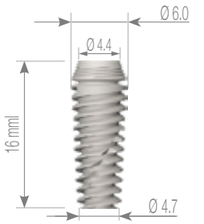
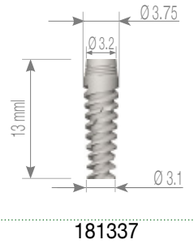
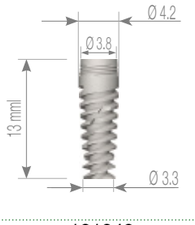
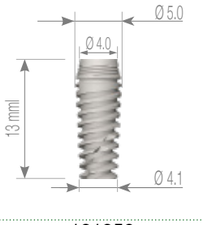
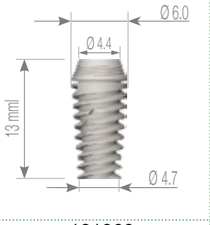
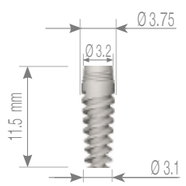
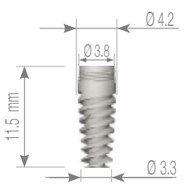
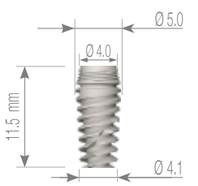
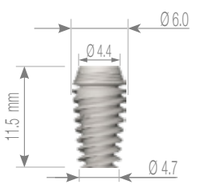
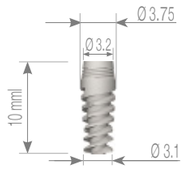
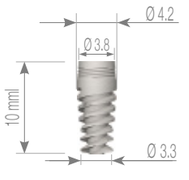
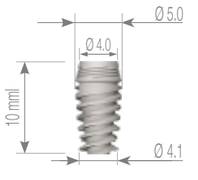
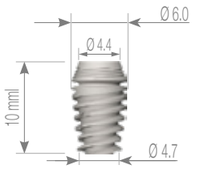
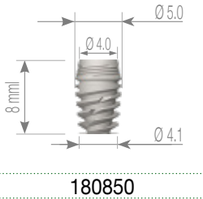
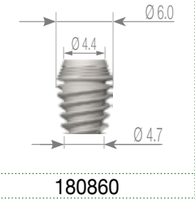
Max power:
25-55 Ncm² of screwing implant Ø 3.3 mmd

RPI RESPECT PLUS TITANIUM IMPLANT





PPI — is a self-tapping dental implant titanium, pronounced double conical shape, with variable thread, with internal conical connection.
Implants are made of medical titanium alloy Ti6Al4V ASTM-136.
The outer surface of the implant undergoes double treatment (sand blasting and acid treatment).The texture of the outer surface of the implant has micro pores of 1-4 microns in size and macro pores of 30-40 microns in size. The external thread of the implant has a spiral shape. The shape and size of the thread separates the implant into 2 functional parts: the first two spiral threads of 2 x 1.1 mm and the second four spiral threads of 4 x 0.4 mm. The internal connection of the implant — a cone with a hexagon of 2.1 mmd for implants of diameter 3.3; 3.75 mmd and a cone with a hexagon 2.43 mmd for implants with a diameter of 4.2; 5.0; 6.0 mmd and thread 1-72 for all diameters of implants.
Implant length: 8; 10; 11.5; 13; 16 mm. Diameter: 3.75; 4.2; 5.0; 6.0mmd. Implant complete with straight titanium abutment. Used in all types of jaws. Recommended for bones of type D2, D3, and D4. Implant areas — all parts of the upper and lower jaw. Indications — two and one stage implantation, immediate implantation, immediate load on the implant.

		INTERNAL CONICAL + HEX 2.1		INTERNAL CONICAL + HEX 2.43	
	Diameter	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
STANDARD LENGTH	16 mm				
	Cat. №	181637	181642	181650	181660
	13 mm				
	Cat. №	181337	181342	181350	181360
	11.5 mm				
	Cat. №	181137	181142	181150	181160
	10 mm				
	Cat. №	181037	181042	181050	181060
SHORT LENGTH	8 mm				
	Cat. №			180850	180860

For Drilling Options for RPI Implant, see pages 20-23.

PREFIX FOR IMPLANT

CYLINDRICAL PREFIX FOR IMPLANT HEX 2.43

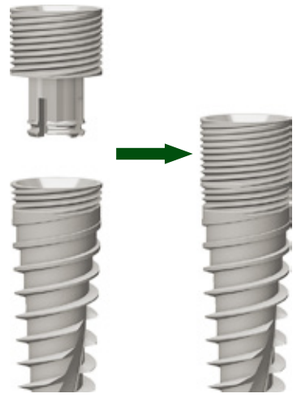
Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd	Ø 6.0 mmd
			
162537 Code: PI	162542 Code: PI4	162550 Code: PI	162560 Code: PI

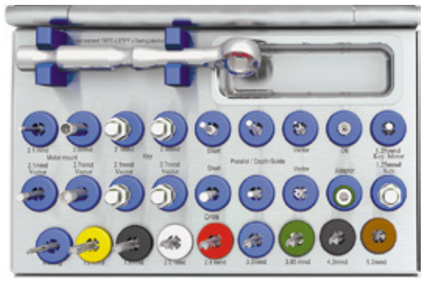
SURGICAL INSTRUMENT FOR PREFIX

431925 Code: RTKPI
Retrieval Tool Key 2.5 mmd
for Plus Implant

432025 Code: RTKPISP
Retrieval Tool Key 2.1 mmd
for Plus Implant Slim Platform

Using together
with implant
hex 2.43 Multi-Lock





420134
Basic Surgical Set Plus

ANGULAR PREFIX FOR IMPLANT HEX 2.43

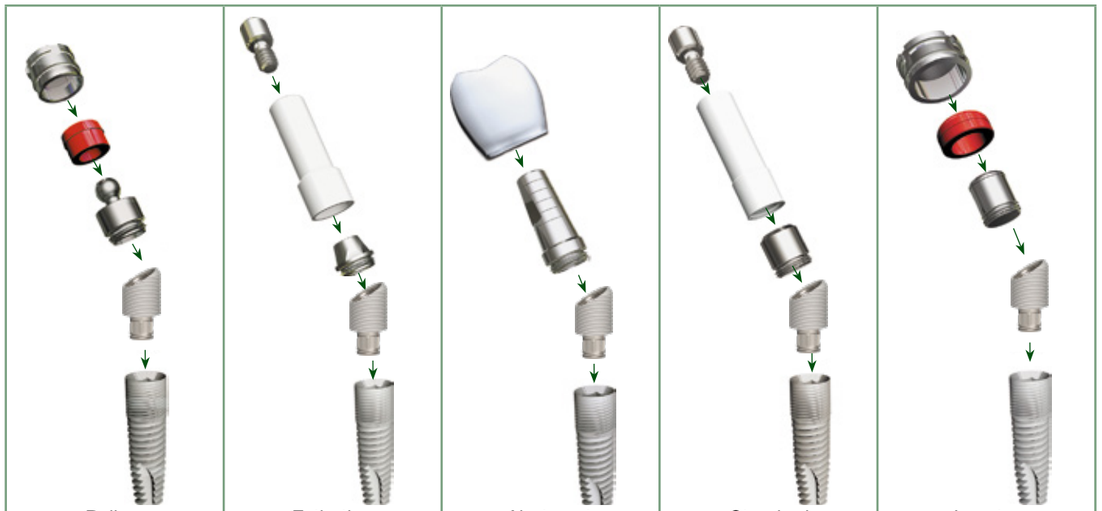
Angular Prefix 30°	Angular Prefix 17°
Ø 3.75 mmd 	Ø 3.75 mmd 
163037 Code: API Angular Prefix 30° for Implant Hex 2.43	161737 Code: API Angular Prefix 17° for Implant Hex 2.43

SURGICAL INSTRUMENT FOR ANGULAR PREFIX

432125 Code: RTKAP
Retrieval Tool Key for Angular Prefix

701117 Code: SSFP
Screw Short for Prefix

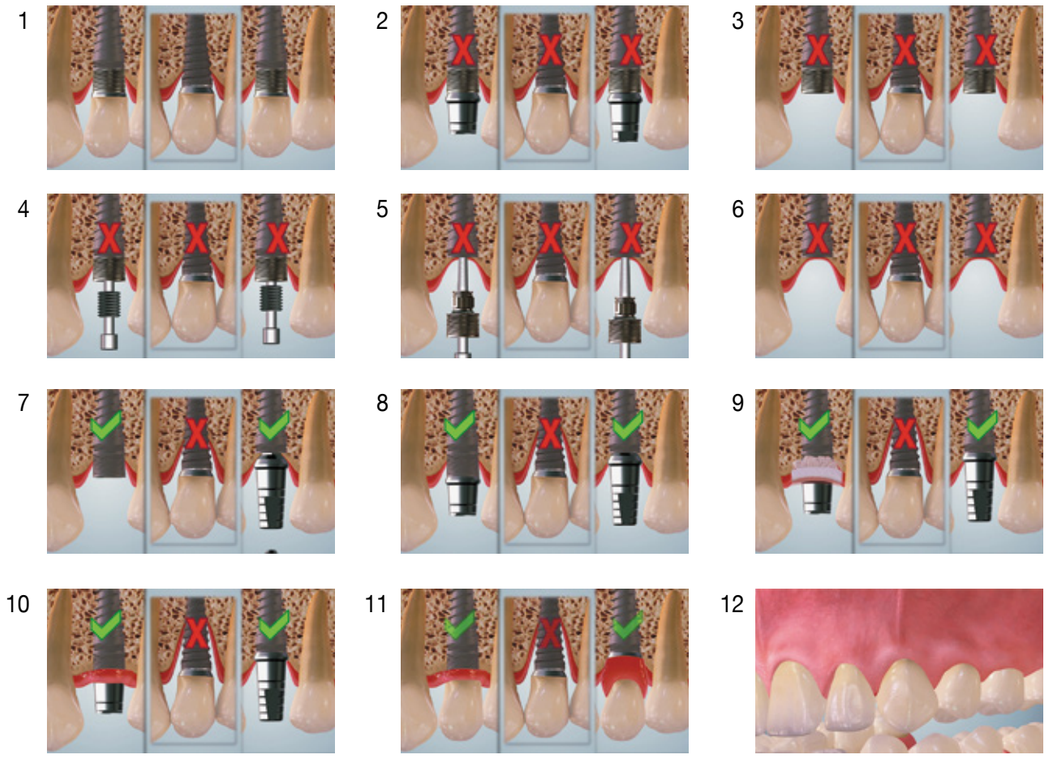
THE PROSTHETIC OPTIONS OF THE IMPLANT+ ANGULAR PREFIX



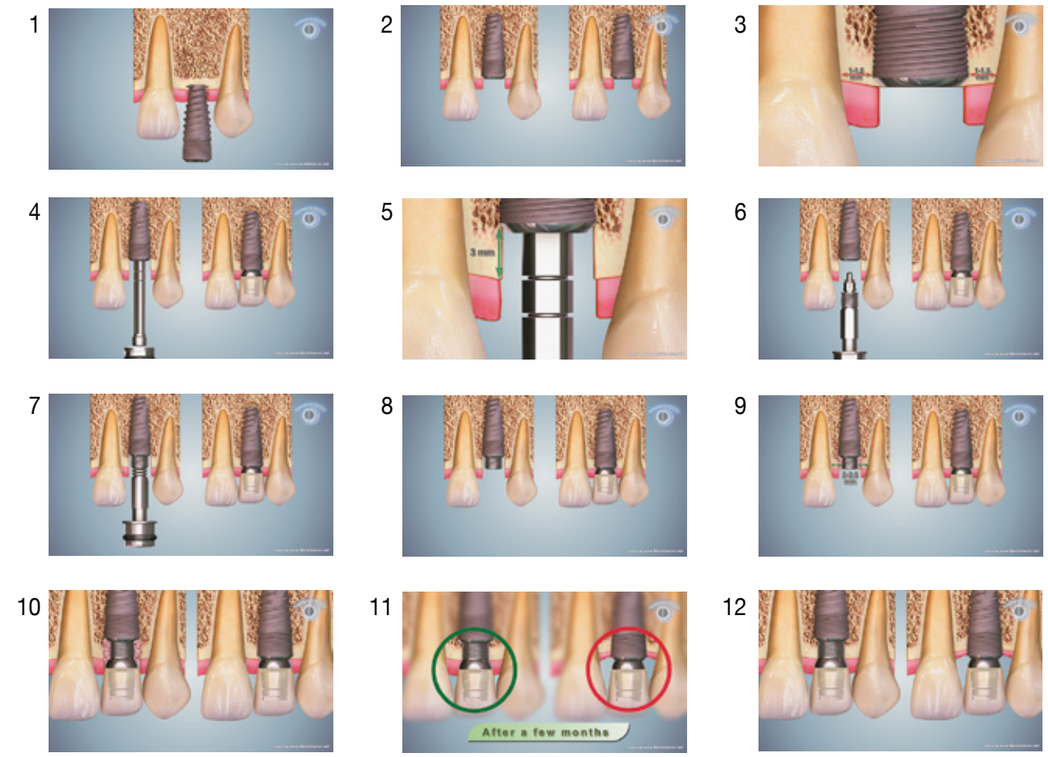
Ball Attachment | Esthetic Connector | Abutment with Shoulder | Standard Connector | Locator Attachment

THE OPTIONS OF THE IMPLANT + PREFIX

INCREASES THE LIFE TIME OF THE IMPLANT



REDUCTION OF THE DIAMETER OF THE UPPER PART OF THE IMPLANT



PREFIX FOR IMPLANT

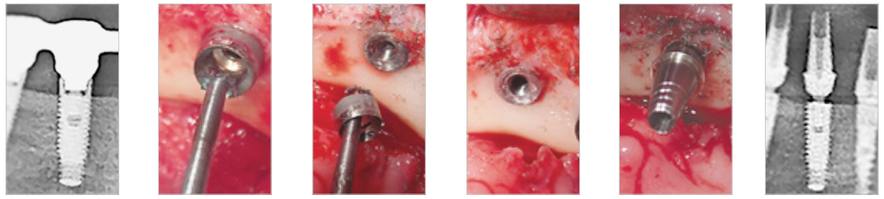
CARBIDE BUR for CUTTING IMPLANT by DR. MUSHAYEV ILYA

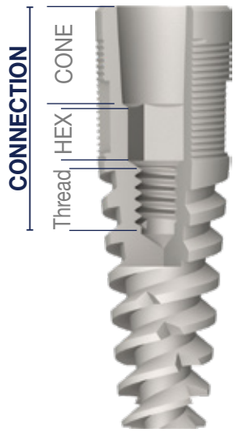
NEW TREATMENT PERI-IMPLANTITIS

A new treatment protocol for Peri-implantitis — is the removal of the exposed portion of the implant. Removal of the bare part leads to the removal of the main cause of Peri-implantitis and may lead to full recovery in the area of the implant-bone of the alveolar crest-gum over the implant.
Special carbide bur with increased strength — "Carbide Bur by Dr. Mushayev Ilya" [403400], for removal of the bare part of the implant.

TREATMENT OF PERI-IMPLANTITIS IN AN IMPLANT WITH AN INTERNAL HEX CONNECTION (FOR UTI, PTI, CTI, ITI, PTI)

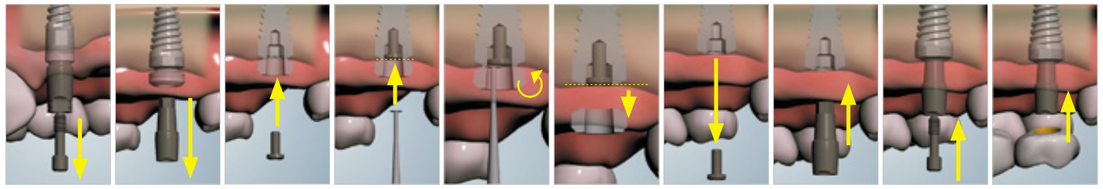
The internal connection of the implant consists of a hexagon and a thread.
When the 3 mm implant is exposed, we remove the hex of the implant, a special “Carbide Bur by Dr. Mushayev Ilya”, which is installed on the turbine headpiece or the contra-angle head with a 1: 5 speed increase. Bur due to its shape, high strength and increased cutting ability, quickly cuts off the upper bare portion of the implant at the level where the internal hexagon ends and the internal thread of the implant begins. When cutting off the implant, water-cooling is mandatory. After pruning, it is necessary to remove all titanium chips in the surgical field.
Prosthetics on a trimmed implant only with the help of special parts that are fixed in the internal thread of the implant.





TREATMENT OF PERI-IMPLANTITIS IN AN IMPLANT WITH AN INTERNAL CONE + HEX CONNECTION (FOR UPI, RPI)

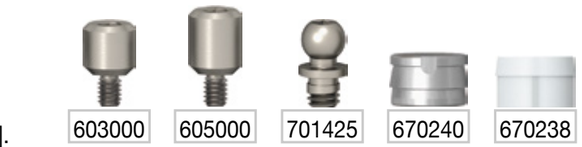
The internal connection of the implant consists of a cone, hexagon and a thread.
1. **When the implant is exposed to 3 mm**, we insert a special screw [721631 or 721639] into the implant, which fixes the height of the cut. We remove the internal cone of the implant with a special “Carbide Bur by Dr. Mushayev Ilya”, which is installed on the turbine tip or the contra-angle tip with a speed increase of 1: 5. Bur due to its shape, high strength and increased cutting ability, quickly cuts off the upper bare part of the implant at the level where the cone ends and the internal hex a implant begins. When cutting off the implant, water-cooling is mandatory. After pruning, it is necessary to remove all titanium chips in the surgical field. Removable and non-removable prosthetics on a trimmed implant are made according to the standard procedure for implants with an internal hexagon 2.1 mmd or 2.43 mmd.
2. **When the 5-6 mm implant is exposed**, we remove the cone + hex of the implant, a special “Carbide Bur by Dr. Mushayev Ilya” [403400], which is installed on the turbine headpiece or the contra-angle head with a 1 : 5 speed increase. Bur due to its shape, high strength and increased cutting ability, quickly cuts off the upper bare portion of the implant at the level where the internal hexagon ends and the internal thread of the implant begins. When cutting off the implant, water-cooling is mandatory. After pruning, it is necessary to remove all titanium chips in the surgical field. Prosthetics on a trimmed implant only with the help of special parts that are fixed in the internal thread of the implant.

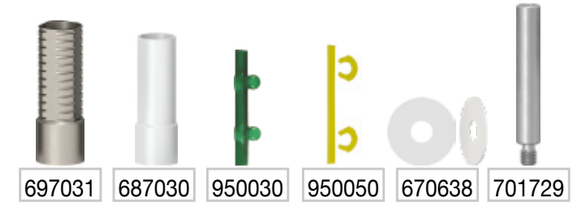


PERMANENT PROSTHETICS

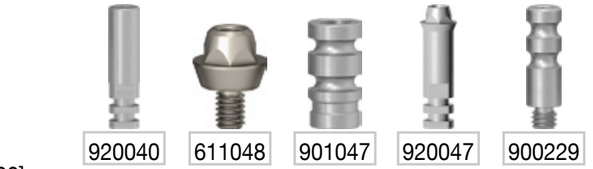
Permanent prosthetics on a trimmed implant can be made removable and non-removable

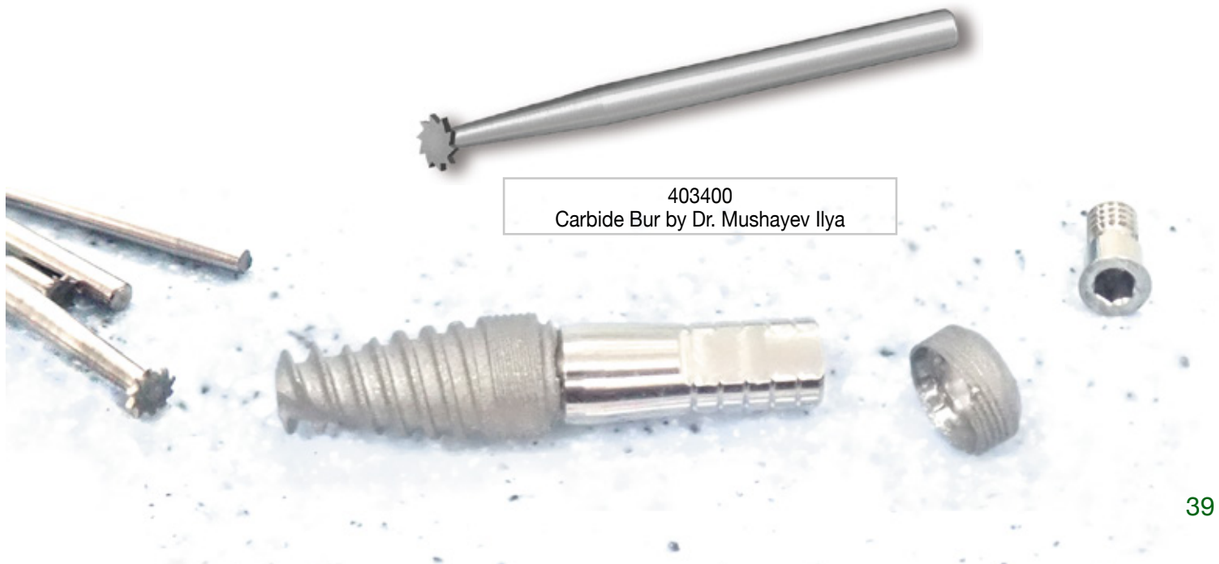
Details for removable prosthetics:
1. Ball Attachment:
Short screw connector-abutment 3 mm [603000].
Short screw connector-abutment 5 mm [605000].
Ball screw attachment [700225]; Rubber disc [670638].
Nylon cap [670238]. Metal cap [670240].
2. Bar:
Short screw connector-abutment 3 mm [603000].
Short screw connector-abutment 5 mm [605000].
Titanium screw [700229]. Close transfer [900229].
Open transfer [697031]; Long screw [701729].
Analog of standard connector [920040].
Details for bar [950030, 950050, etc].
Plastic Sheath for Titanium Esthetic Abutment [687030].





Details for fixed prosthetics:
1. Cement fixation:
Short straight screw titanium abutment [500045].
Titanium abutment without hex [500039].
Angular 15° titanium abutment without hex [520045].
Angular 25° titanium abutment without hex [520047].
2. Screw fixation:
Standard connector.
Short screw connector-abutment 3 mm [603000].
Short screw connector-abutment 5 mm [605000].
Plastic Sheath for Titanium Esthetic Abutment [687030].
Titanium screw [700229]. Long screw [701729].
Close transfer [900229]; Open transfer [697031].
Analog of standard connector [920040].
Scan transfer CAD\CAM [900140].
Titanium adapter for zirconium CAD\CAM [690760].
Esthetic connector.
Short screw esthetic connector-abutment [611048].
Close transfer [900229]. Open transfer [901047].
Plastic Sheath for Titanium Esthetic Abutment [688547]. Scan transfer CAD\CAM [900147].
Titanium adapter for CAD\CAM zirconium abutment [690761, 690762].
Titanium screw [700229]. Long screw [701729]. Analog of esthetic connector [920047].





SCREW HEALING ABUTMENTS – INTERNAL HEX IMPLANT

Healing abutments: a wide range of possibilities.

Our wide range of healing abutments gives you the freedom of choice.

Developing a natural soft tissue and gingival emergence profile during the healing process is a very vital and important factor to ensure an aesthetic and functional result.

Our Healing Abutments offer a selection of sizes and shapes, which can be further customized to meet individual treatment demands.

Healing Abutment Features: A range of anatomical shapes:

Green Healing Abutments create improved soft tissue architecture and treatment for virtually all clinical situations.

The anatomical design of our healing abutments is specially suitable to increase and support the gingival modeling and healing around the implant to give a final result of perfect esthetic's.

For best results is a 1 mm abutment height above the gingival attachment is recommended.

Flexibility and ease of use.

The wide range of anatomical shapes and different sizes reduce appointment, laboratory time and can match all your clinical indications.

**We offer 4 different diameters of healing abutments: standard, slim, super slim, wide.
That can be used with implants, that have standard platform and slim platform.**

SCREW HEALING ABUTMENTS FOR IMPLANT STANDARD & SLIM PLATFORM

		Titanium Healing Screw Abutment Super Slim	Titanium Healing Screw Abutment Slim	Titanium Healing Screw Abutment	Titanium Healing Screw Abutment Wide
		Diameter			
		Ø 3.0 mmd	Ø 3.8 mmd	Ø 4.5 mmd	Ø 6.0 mmd
Length	2 mml			210245	230260
	3 mml	270330	220338	210345	230360
	4 mml	270430	220438	210445	230460
	5 mml	270530	220538	210545	230560
	6 mml	270630	220638	210645	230660
	7 mml	270730	220738	210745	

SCREW HEALING ABUTMENTS FOR IMPLANT INTERNAL CONNECTION CONE + HEX

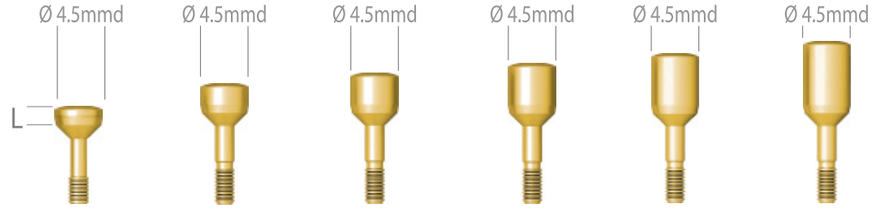
CONE + HEX 2.1		Titanium Healing Screw Abutment Conical Slim	Titanium Healing Screw Abutment Conical
		Diameter	
		Ø 3.8 mmd	Ø 6.0 mmd
Length	2 mml		280260
	3 mml	250338	280360
	4 mml	250438	280460
	5 mml	250538	280560
	6 mml	250638	280660
	7 mml	250738	280760

CONE + HEX 2.43		Titanium Healing Screw Abutment Conical Slim	Titanium Healing Screw Abutment Conical	Titanium Healing Screw Abutment Conical
		Diameter		
		Ø 3.0 mmd	Ø 4.5 mmd	Ø 6.0 mmd
Length	2 mml	290230	290245	290260
	3 mml	290330	290345	290360
	4 mml	290430	290445	290460
	5 mml	290530	290545	290560
	6 mml	290630	290645	290660
	7 mml	290730	290745	

HEALING SCREWS ABUTMENT INTERNAL HEX 2.43 MMD FOR SHORT SYSTEM

	Diameter Ø 4.5 mmd				
Length	3.0 mml	4 mml	5 mml	6 mml	7 mml
Cat No.	209345	209445	209545	209645	209745
Code:	THSAS3	THSAS4	THSAS5	THSAS6	THSAS7

HEALING SCREWS ABUTMENT INTERNAL HEX 2.1 MMD & 2.43 MMD FOR IMPLANT + PREFIX



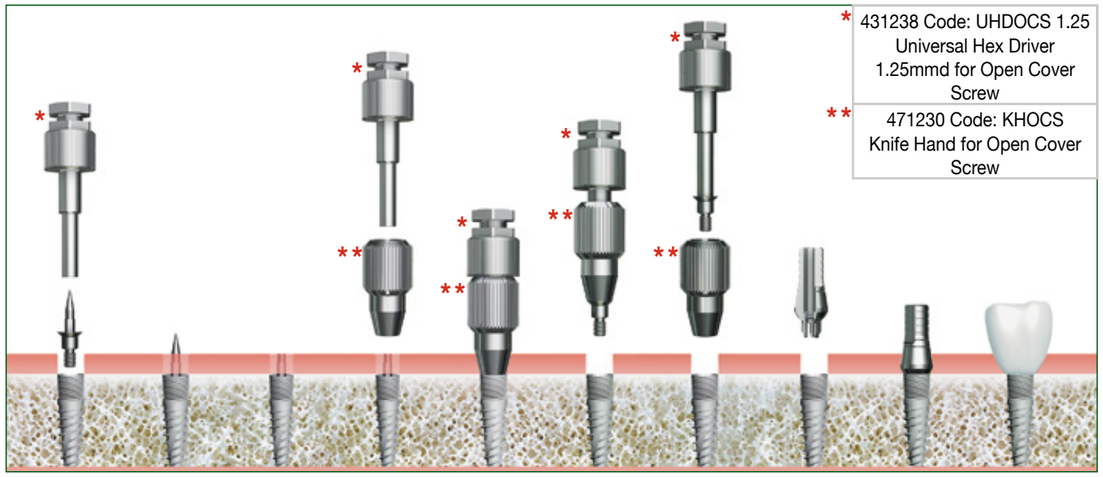
	Diameter Ø 4.5 mmd					
Length	2.0 mml	3.0 mml	4 mml	5 mml	6 mml	7 mml
Cat No.	260245	260345	260445	260545	260645	260745
Code	THSAIP2	THSAIP3	THSAIP4	THSAIP5	THSAIP6	THSAIP7

INTERNAL HEX 2.43 INTERNAL HEX 2.1

TITANIUM OPEN COVER SCREW

Titanium Open Cover Screw. It has the same function as a standard Cover Screw — closes the internal connection of the implant. Open Cover Screw consists of a pin with a diameter of 1.25 mm in height from 2 mm to 6 mm, which is located on the cap in the center and a screw for screwing into the implant.
Open Cover Screw screwed to fix the implant with a hollow key [431238].
The choice of Open Cover Screw depends on the thickness and height of the gums in the area of implantation. After the wound is sutured, the protruding pin should be located in the thickness of the gum. If the pin protrudes from the gum, it should be changed to Open Cover Screw with a lower protruding pin or cut.
The speaker pin gives the doctor, at the stage of disclosure of the implant; it is easy to find the location of the implant, to make disclosure of the implant using a hollow key [431238] and a punch gum [471230].

Advantage of Open Cover Screw:
— no need to make a cut;
— there is no need to exfoliate the gums;
— no need to stitch;
— minimal loss of the gum with a diameter of 3.5 mm above the implant;
— perforation of the gums in the center of the implant. (As a protruding pin, is the guide for the punch);
— there is no loss of height of the gingival margin;
— prosthetics can be started on the day of disclosure.



* 431238 Code: UHDOCS 1.25 Universal Hex Driver 1.25mmd for Open Cover Screw
** 471230 Code: KHOCS Knife Hand for Open Cover Screw

Cat. №	Code	Description
720830	OCS2IH2.1	Open Cover Screw 2mm for Implant Hex 2.1
720838	OCS2IH2.43	Open Cover Screw 2mm for Implant Hex 2.43
720930	OCS3IH2.1	Open Cover Screw 3mm for Implant Hex 2.1
720938	OCS3IH2.43	Open Cover Screw 3mm for Implant Hex 2.43
721030	OCS4IH2.1	Open Cover Screw 4mm for Implant Hex 2.1
721038	OCS4IH2.43	Open Cover Screw 4mm for Implant Hex 2.43
721130	OCS5IH2.1	Open Cover Screw 6mm for Implant Hex 2.1
721138	OCS5IH2.43	Open Cover Screw 6mm for Implant Hex 2.43

Cat. №	Code	Description
721230	OCS6ICH2.1	Open Cover Screw 2mm for Implant Cone+ Hex 2.1
721238	OCS6ICH2.43	Open Cover Screw 2mm for Implant Cone+ Hex 2.43
721330	OCS7CIH2.1	Open Cover Screw 3mm for Implant Cone+ Hex 2.1
721338	OCS7CIH2.43	Open Cover Screw 3mm for Implant Cone+ Hex 2.43
721430	OCS7CIH2.1	Open Cover Screw 4mm for Implant Cone+ Hex 2.1
721438	OCS7CIH2.43	Open Cover Screw 4mm for Implant Cone+ Hex 2.43
721530	OCS7CIH2.1	Open Cover Screw 6mm for Implant Cone+ Hex 2.1
721538	OCS7CIH2.43	Open Cover Screw 6mm for Implant Cone+ Hex 2.43

CONE + HEX 2.1

CONE + HEX 2.43

VTI VECTOR TITANIUM IMPLANT

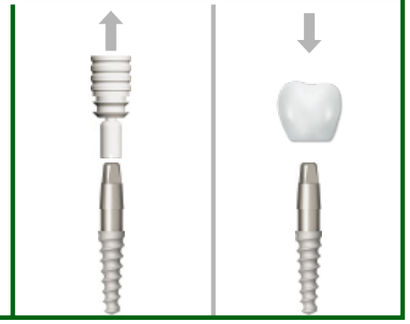
ONE PIECE IMPLANT

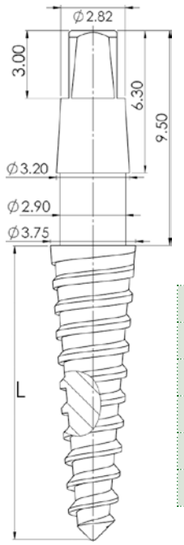
EXTERNAL SQUARE (STRAIGHT)

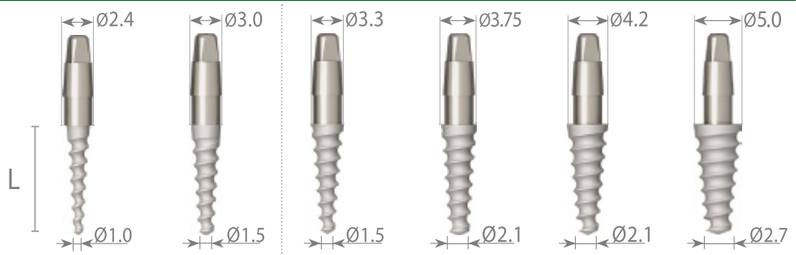
Integrated Abutment

Excellent Stability

Progressive variable design for self taping and bone condensing







LENGTH	DIAMETER					
	Ø 2.4 mmd*	Ø 3.0 mmd	Ø 3.3 mmd	Ø 3.75 mmd	Ø 4.2 mmd	Ø 5.0 mmd
	Cat. No					
10 mml	141024	141030	141033	141037	141042	141050
11.5 mml	141124	141130	141133	141137	141142	141150
13 mml	141324	141330	141333	141337	141342	141350
16 mml	141624	141630	141633	141637	141642	141650

* Using Implant only for temporary restoration

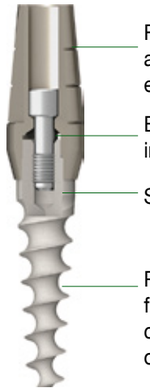
DRILLING FOR VTI

Standard drilling – use surgical cylindrical drills

* Use always in bone D1,D2.

VTI — monoblock with a built-in abutment, self-cutting titanium dental implant, conical shape, with variable thread.
Implants are made of medical titanium alloy Ti6Al4V ASTM-136.
The outer part of the intraosseous implant has a double treatment (sandblasting and acid treatment). The texture of the surface of the implant has micro pores with a size of 1-4 microns and macro pores with a size of 30-40 microns.
The outer part of the abutment, after machining, has a polished surface.The external thread of the implant has a spiral shape.
Implant length: 10; 11.5; 13; 16 mm. Diameter: 2.4; 3.0; 3.3; 3.75; 4.2; 5.0 mmd.
Used in all types of jaws. Recommended for bones of type D1, D2. Implant areas — all parts of the upper and lower jaw.
Indications — one-stage implantation, immediate implantation, immediate load on the implant.

VPI VECTOR PLUS TITANIUM IMPLANT

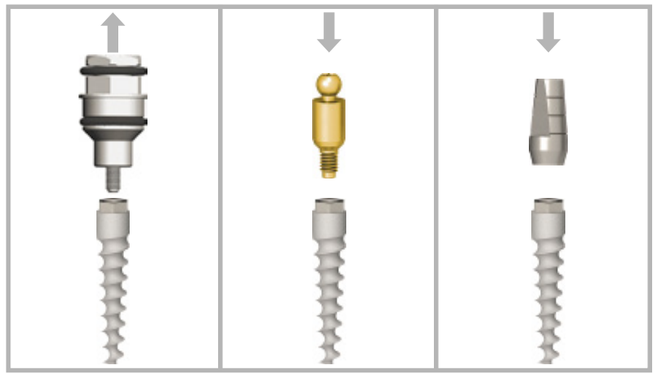


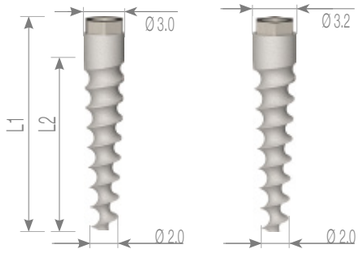
Removable variable abutments to match almost every indications

External hex for easy installation

Slim platform implant

Progressive variable design for self taping and bone condensing, offers excellent stability

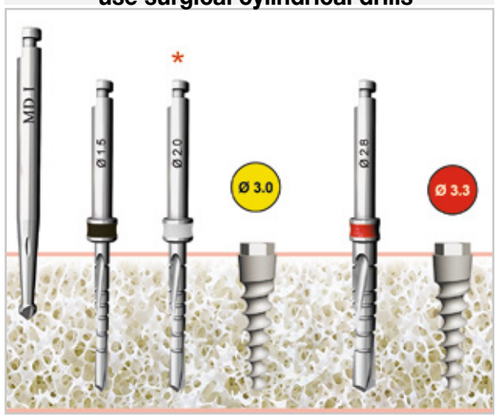




LENGTH		DIAMETER	
		Ø 3.0 mmd	Ø 3.3 mmd
L2	L1	Cat. No	
10 mml	13 mml	151030	151033
11.5 mml	13.5 mml	151130	151133
13 mml	16 mml	151330	151333
16 mml	19 mml	151630	151633

DRILLING FOR VPI

Standard drilling – use surgical cylindrical drills



* Use only in bone D1,D2

PROSTHETIC ACCESSORIES FOR VPI

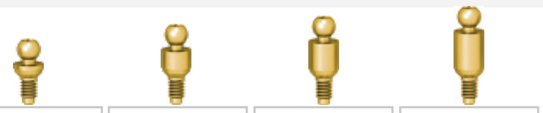
200235 Code: THSASM
Titanium Healing Screw Abutment for Vector Plus (VPI)

521030 Code: TAASM
Titanium Angular Abutment for VPI

541030 Code: PASM
Plastic Abutment for VPI

501030 Code: TASM
Titanium Abutment for VPI

Titanium Abutment with Ball Attachment for VPI



620530
Code: TABASM0.5
0.5 mml

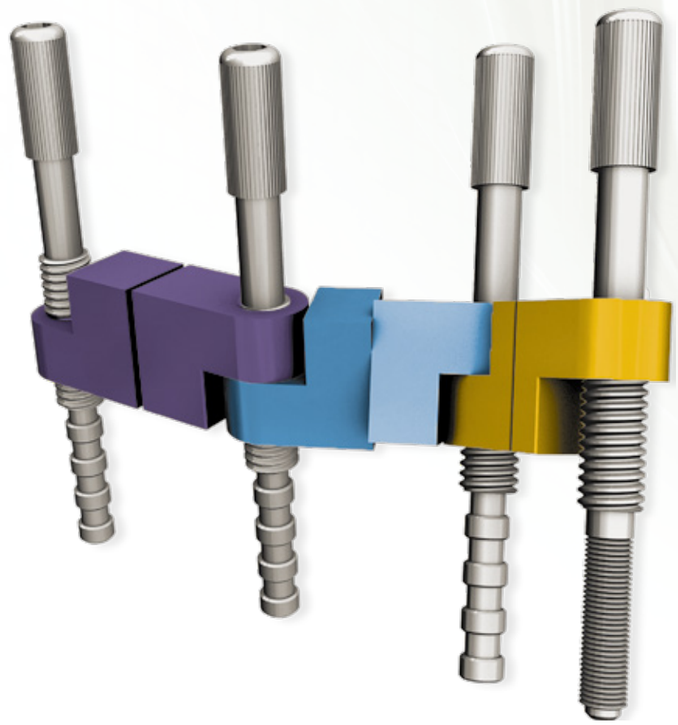
622030
Code: TABASM2
2.0 mml

623030
Code: TABASM3
3.0 mml

624030
Code: TABASM4
4.0 mml

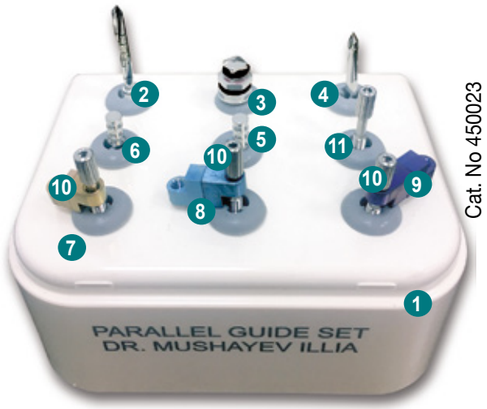
SMI — self-tapping titanium micro dental implant, conical shape, with variable thread, with an external hex.
Implants are made of medical titanium alloy Ti6Al4V ASTM-136.
The outer part of the intraosseous implant has a double treatment (sandblasting and acid treatment). The texture of the surface of the implant has micro pores with a size of 1-4 microns and macro pores with a size of 30-40 microns. The outer hex, after machining, has a polished surface. The external thread of the implant has a spiral shape. Internal thread of the implant 1-72.
Implant length: 10; 11.5; 13 mm. Diameter: 3.0; 3.3 mmd.
Recommended for bones of type D1, D2 and for narrow alveolar crest.
The implant zones are the anterior sections of the upper and lower jaw. Indications — single-stage implantation, immediate implantation, immediate load on the implant.

SURGICAL INSTRUMENTATION



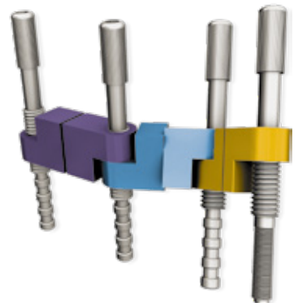
PARALLEL GUIDE

CREATOR OF PARALLELITY BETWEEN IMPLANTS



Cat. No 450023

450023 Code: PGS— Parallel Guide Set



1 420061
Parallel Box

2 401720 Code: SD 2.0
Surgical Drill 2.0 mmd

3 431412 Code: HTKL 1.25
Hex Tool Key Long 1.25 mmd

4 401701 Code: DE
Drill Extension

5 451630 Code: PDG
Parallel/Depth Guide

6 451030 Code: PDGS
Parallel/Depth Guide Short

7 mm

7 450703 Code: PDG7
Parallel Driver Guide 7

10 mm

8 451003 Code: PDG10
Parallel Driver Guide 10

12 mm

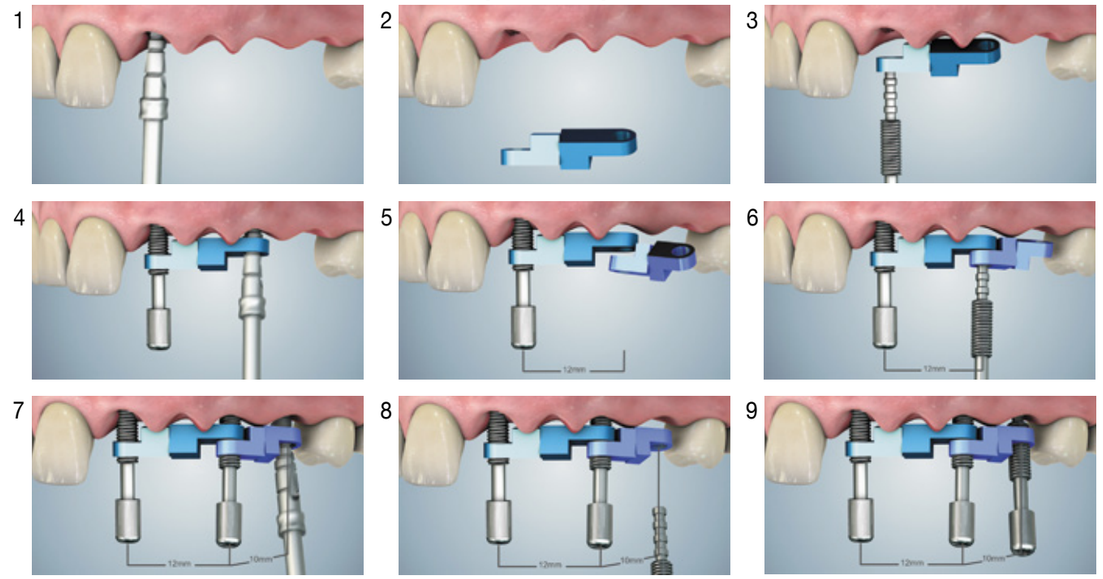
9 451203 Code: PDG12
Parallel Driver Guide 12

10 450002 Code: PPG
Pin for Parallel Guide

11 450003 Code: APPG
Implant Pin for Parallel Guide

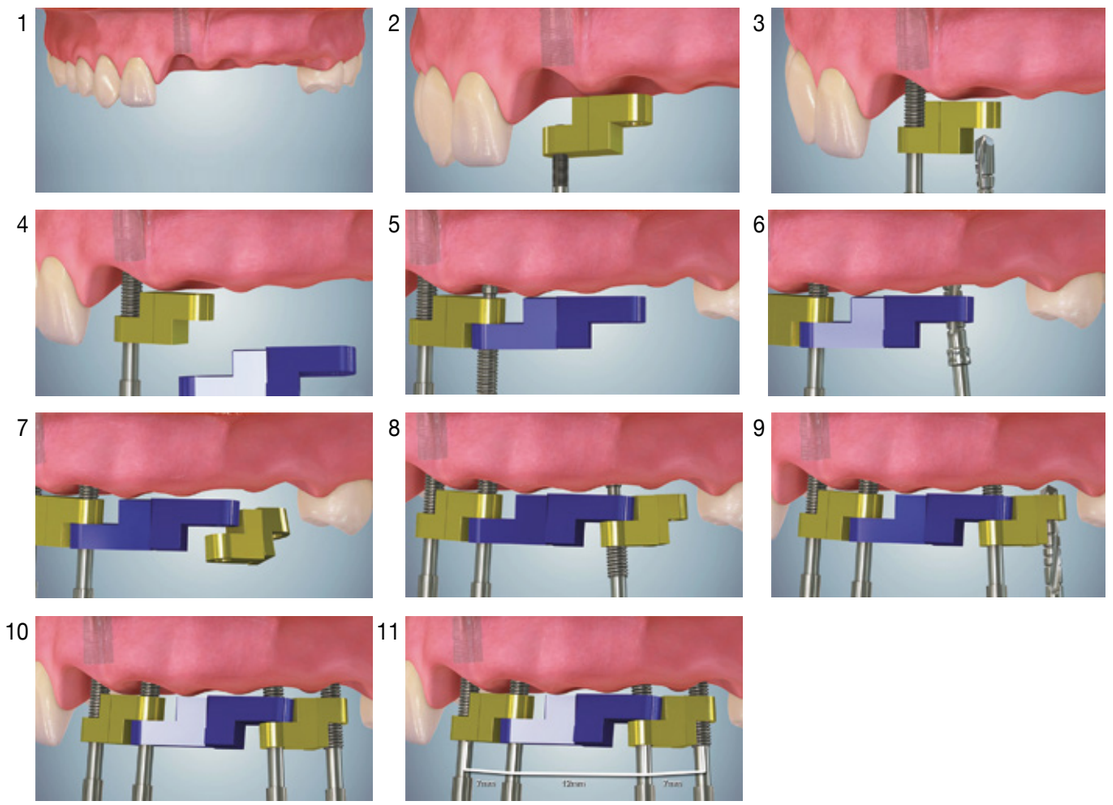
PARALLEL GUIDE 1

Special guiding tool for the perfect parallel drilling between the installation sites for desired parallel implant location



PARALLEL GUIDE 2

Parallel Guide for precious drilling between an inserted implant and a new installation location



NAVIGATE

CREATOR OF PARALLELITY BETWEEN ABUTMENT

0°

460002 Code: SSAN
Surgical Straight
Abutment "Navigate"

15°

460003 Code: SAAN15
Code: Surgical Angular
15° Abutment "Navigate"

25°

460004 Code: SAAN25
Code: Surgical Angular
25° Abutment "Navigate"

Set

460001 Code: SSAN
Surgical Set Abutment
"Navigate"

1

2

3

4

5

6

7

8

9

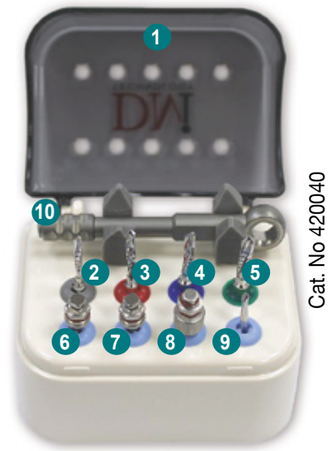
10

11

SURGICAL SET

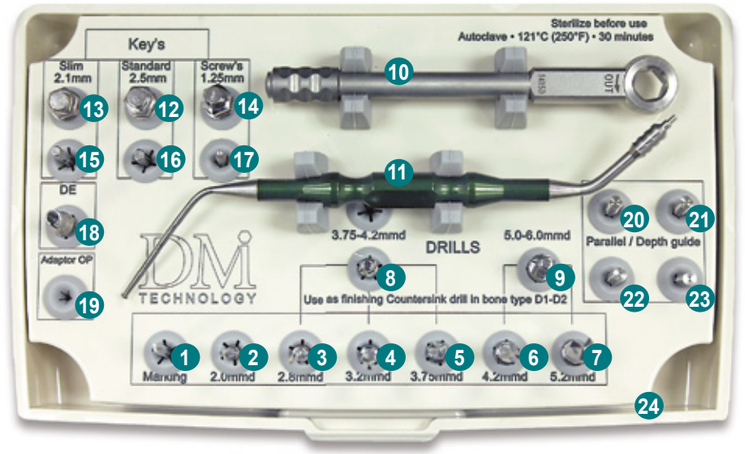
Mini Beginners Surgical Set

420040 Code: MBSS Mini Beginners Surgical Set		
1	420039	Kit Box for Mini Beginner Surgical Set
2	401720	Surgical Drill 2.0 mmd
3	401728	Surgical Drill 2.8 mmd
4	401732	Surgical Drill 3.2 mmd
5	401737	Surgical Drill 3.7 mmd
6	431825	Hex Driver Key for contra Angular 2.5mmd
7	431821	Hex Driver Key for contra Angular 2.1mmd
8	431412	Hex Tool Key Long 1.25 mmd
9	403419	Marketing Surgical Drill 1.9 mmd
10	446300	Ratchet Wrench Short



Cat. No 420040

Basic Surgical Set Plus

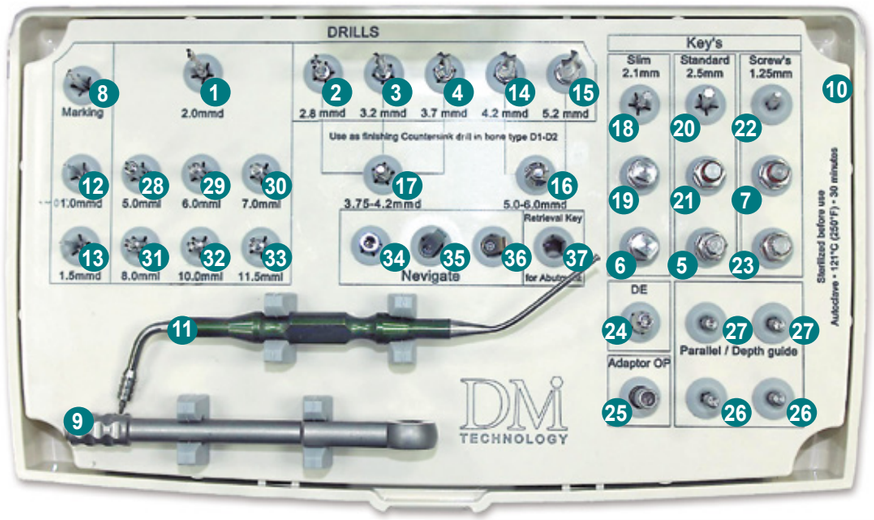


Cat. No 420034

420034 Code: BSSP Basic Surgical Set Plus					
1.	403419	Marketing Surgical Drill 1.9 mmd	14.	432312	Universal Hex Driver Short 1.25 mmd
2.	401720	Surgical Drill 2.0 mmd	15.	430121	Motor Hex Driver Key for contra Angular 2.5 mmd
3.	401728	Surgical Drill 2.8 mmd	16.	430025	Motor Hex Driver Key for contra Angular 2.5 mmd
4.	401732	Surgical Drill 3.2 mmd	17.	430012	Motor Hex Driver Key for contra Angular 1.25 mmd
5.	401737	Surgical Drill 3.65 mmd	18.	401701	Drill Extension
6.	401742	Surgical Drill 4.2 mmd	19.	432121	Adaptor for Vector Implants Long
7.	401752	Surgical Drill 5.2 mmd	20.	451030	Parallel/Depth Guide Short
8.	400742	Countersink Surgical Drill Slim 3.75-4.2	21.	451630	Parallel/Depth Guide
9.	400759	Countersink Surgical Drill 5.0-6.0	22.	451030	Parallel/Depth Guide Short
10.	446301	Ratchet Wrench	23	451630	Parallel/Depth Guide
11.	450001	Implant Depth Probe	24	410033	Basic Kit Box
12.	431825	Hex Driver Key for contra Angular 2.5mmd			
13.	431821	Hex Driver Key for contra Angular 2.1mmd			

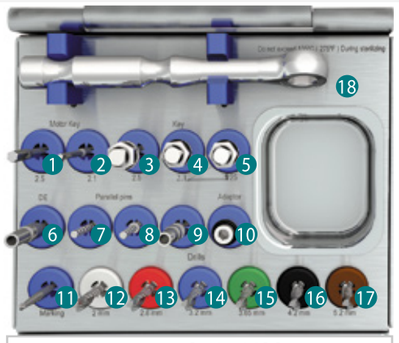
Masters Surgical Set

Cat. No 420021



420021 Code: MSS Masters Surgical Set		
1.	401728	Surgical Drill 2.8 mmd
2.	401720	Surgical Drill 2.0 mmd
3.	401732	Surgical Drill 3.2 mmd
4.	401737	Surgical Drill 3.65 mmd
5.	431825	Hex Driver Key for contra Angular 2.5mmd
6.	431821	Hex Driver Key for contra Angular 2.1mmd
7.	431412	Hex Tool Key Long 1.25 mmd
8.	403419	Marketing Surgical Drill 1.9 mmd
9.	446301	Ratchet Wrench
10.	420020	Kit Box for Master Surgical Set
11.	450001	Implant Depth Probe
12.	401709	Surgical Drill 0.9 mmd
13.	401715	Surgical Drill 1.5 mmd
14.	401742	Surgical Drill 4.2 mmd
15.	401752	Surgical Drill 5.2 mmd
16.	400759	Countersink Surgical Drill 5.0-6.0
17.	400742	Countersink Surgical Drill Slim 3.75-4.2
18.	430121	Motor Hex Driver Key for contra Angular 2.1 mmd
19.	430521	Short Hex Driver Key for contra Angular 2.1mmd
20.	430025	Motor Hex Driver Key for contra Angular 2.5 mmd
21.	430525	Insertion Tool Key Short 2.5 mmd
22.	430012	Motor Hex Driver Key for contra Angular 1.25 mmd
23.	432312	Universal Hex Driver Short 1.25 mmd
24.	401701	Drill Extension
25.	432121	Adaptor for Vector Implants Long
26.	451030	Parallel/Depth Guide Short
27.	451630	Parallel/Depth Guide
28.	402105	Surgical Drill with stopper 5.0 mml/2.0 mmd
29.	402106	Surgical Drill with stopper 6.0 mml/2.0 mmd
30.	402107	Surgical Drill with stopper 7.0 mml/2.0 mmd
31.	402108	Surgical Drill with stopper 8.0 mml/2.0 mmd
32.	402110	Surgical Drill with stopper 10.0 mml/2.0 mmd
33.	402111	Surgical Drill with stopper 11.5 mml/2.0 mmd
34.	460002	Surgical Straight Abutment "Navigate"
35.	460003	Surgical Angular 15° Abutment "Navigate"
36.	460004	Surgical Angular 25° Abutment "Navigate"
37.	431912	Retrieval Tool Key For Locked Abutment

Mini Surgical Set



420044 Cade: MSS
Mini Surgical Set

1.	Motor Hex Driver Key for contra Angular 2.5 mmd (430025)
2.	Motor Hex Driver Key for contra Angular 2.1 mmd (430121)
3.	Insertion Tool Key Long 2.5 mmd (431825)
4.	Insertion Tool Key Long 2.1 mmd (431821)
5.	Hex Tool Key Long 1.25 mmd (431412)
6.	Drill Extension (401701)
7.	Parallel/Depth Guide (451630)
8.	Parallel/Depth Guide (451630)
9.	Free for special instruments
10.	Adaptor for Vector Implants Long (432121)
11.	Marking Surgical Drill 1.9 mmd (403419)
12.	Surgical Drill 2.0 mmd (401720)
13.	Surgical Drill 2.8 mmd (401728)
14.	Surgical Drill 3.2 mmd (401732)
15.	Surgical Drill 3.65 mmd (401737)
16.	Surgical Drill 4.2 mmd (401742)
17.	Surgical Drill 5.2 mmd (401752)
18.	Ratchet Wrench (446301)

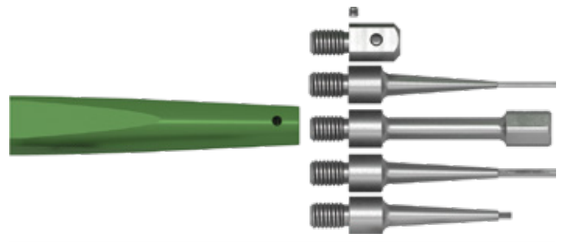
SURGICAL TOOLS

446301 Code: RW
Ratchet Wrench

446302 Code: UTRW
Universal Torque Ratchet Wrench

446303 Code: SSD
Surgical Screw Driver Key 6.3 mmd

450001 Code: IDP
Implant Depth Probe



440006 Code: AHS
Abutment Holder/Key Set

Key for implant Internal hex 2.1 mmd

For implant UTI, RTI, UPI, RPI
with HEX 2.1 and Cone + Hex 2.1

430121 Code: MHDK 2.1
Motor Hex Driver Key for contra Angular 2.1 mmd

430521 Code: ITKS 2.1
Insertion Tool Key Short 2.1 mmd

431821 Code: ITKL 2.1
Insertion Tool Key Long 2.1 mmd

Key for implant Internal hex 2.5 mmd

For implant CTI, RTI, UTI, UPI, RPI
with HEX 2.49 and Cone + Hex 2.43

430025 Code: MHDK 2.5
Motor Hex Driver Key for contra Angular 2.5 mmd

430525 Code: ITKS 2.5
Insertion Tool Key Short 2.5 mmd

431825 Code: ITKL 2.5
Insertion Tool Key Long 2.5 mmd

Key for VTI implant

431021 Code: SHTKL
Vector Hex Tool Key Long

430021 Code: MSHTK
Motor Vector Hex Tool Key

432121 Code: ASIL
Adapter for Vector Implants Long

Key for VPI implant

430027 Code: MSMHTK
Motor Vector Plus Hex Tool Key

431027 Code: SPHTK
Vector Plus Hex Tool Key

Key for Screws

430012 Code: MHDK 1.25
Motor Hex Driver Key for contra Angular 1.25 mmd

431112 Code: HTKS 1.25
Hex Tool Key Short 1.25 mmd

431412 Code: HTKL 1.25
Hex Tool Key Long 1.25 mmd

431212 Code: HHDKS 1.25
Hand Hex Driver Key 1.25 Short

431712 Code: HHDK 1.25
Hand Hex Driver Key 1.25 mmd

432312 Code: UHDS1.25
Universal Hex Driver Short 1.25 mmd

432912 Code: UHDL1.25
Universal Hex Driver Long 1.25 mmd

432615 Code: UPDK
Universal Philips Driver Key

Hand adapter for surgical key

430563 Code: HAD
Hand Adapter for Driver

PROSTHETIC TOOLS

Key for Abutment

431914 Code: HTKA
Holder Key for Abutment

Retrieval Key for Abutment

431912 Code: RTKLA
Retrieval Tool Key For Locked Abutment

701912 Code: RSA
Retrieval Screw for Abutment

Key for Overdenture Abutment

430017 Code: MHDK 1.77
Code: Motor Hex Driver Key for contra Angular 1.77 mmd

430717 Code: HTK 1.77
Code: Hex Tool Key 1.77 mmd

430617 Code: HHDK 1.77
Code: Hand Hex driver Key 1.77 mmd

431617 Code: UHDK 1.77
Code: Universal Hex Driver Key 1.77 mmd

Key for laboratory tools

430008 Code: LHDKL
Laboratory Hex Driver Key Long

430007 Code: LHDK
Laboratory Hex Driver Key

SURGICAL INSTRUMENT

		Diameter	Code	Color	Cat. №
	**Surgical Drills External Irrigation**	Ø 1.2	SD 0.9	Yellow	401709
		Ø 1.5	SD 1.5	Black	401715
		Ø 2	SD 2.0	White	401720
		Ø 2.8	SD 2.8	Red	401728
		Ø 3.2	SD 3.2	Blue	401732
		Ø 3.65	SD 3.65	Green	401737
		Ø 4.2	SD 4.2	Black	401742
		Ø 5.2	SD 5.2	Brown	401752
	**Surgical Short Drills External Irrigation**	Ø 2	SSD 2.0	White	401120
		Ø 2.8	SSD 2.8	Red	401128
		Ø 3.2	SSD 3.2	Blue	401132
		Ø 3.65	SSD 3.65	Green	401137
		Ø 4.2	SSD 4.2	Black	401142
		Ø 5.2	SSD 5.2	Brown	401152
	**Surgical Drills Internal Irrigation**	Ø 2	IISD 2.0	White	401820
		Ø 2.8	IISD 2.8	Red	401828
		Ø 3.2	IISD 3.2	Blue	401832
		Ø 3.65	IISD 3.65	Green	401837
		Ø 4.2	IISD 4.2	Black	401842
		Ø 5.2	IISD 5.2	Brown	401852
	**Surgical Short Drills Internal Irrigation**	Ø 2	SIISD 2.0	White	401220
		Ø 2.8	SIISD 2.8	Red	401228
		Ø 3.2	SIISD 3.2	Blue	401232
		Ø 3.65	SIISD 3.65	Green	401237
		Ø 4.2	SIISD 4.2	Black	401242
		Ø 5.2	SIISD 5.2	Brown	401252
	**Conical Internal Irrigation Surgical Drill**	Ø 1.8/2.4	CIISD 1.8/2.4	White/Yellow	401424
		Ø 2.0/3.2	CIISD 2.0/3.2	Blue/Yellow	401432
		Ø 2.5/3.7	CIISD 2.5/3.7	Green/Yellow	401437
		Ø 2.7/4.0	CIISD 2.7/4.0	Black/Yellow	401440
		Ø 2.8/4.5	CIISD 2.8/4.5	Black/Yellow	401445
		Ø 3.1/5.5	CIISD 3.1/5.5	Brown/Yellow	401455
	**Conical External Irrigation Surgical Drill**	Ø 1.5/2.0	CEISD 1.5/2.0	White/Yellow	401520
		Ø 1.8/2.4	CEISD 1.8/2.4	White/Yellow	401524
		Ø 2.0/3.2	CEISD 2.0/3.2	Blue/Yellow	401532
		Ø 2.5/3.7	CEISD 2.5/3.7	Green/Yellow	401537
		Ø 2.7/4.0	CEISD 2.7/4.0	Black/Yellow	401540
		Ø 2.8/4.5	CEISD 2.8/4.5	White/Yellow	401545
		Ø 3.1/5.5	CEISD 3.1/5.5	Brown/Yellow	401555

MARKING DRILL

Marketing Surgical Drill 1.9 mmd

Cat. No: 403419
Code: MSD1.9
Diameter: Ø 1.9

COUNTERSINK DRILL

Countersink Surgical Drill		
Cat. No	400742	400759
Code	CSD3.75-4.2	CSD5.0-5.9
Diameter	Ø 3.75-4.2	Ø 5.0-5.9

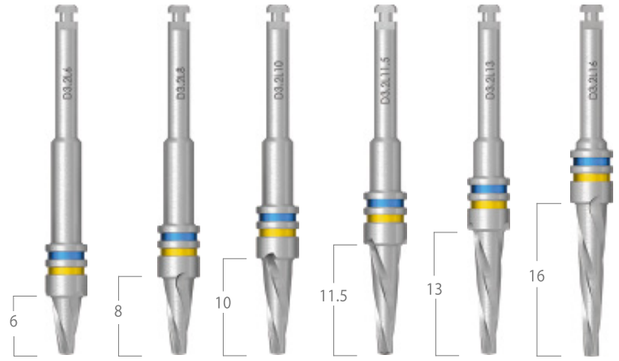
DRILL EXTENSION

Drill Extension (16 mml)

Cat. No: 401701
Code: DE

CONICAL SURGICAL DRILL WITH STOPPER

490001 Code: SSCD
Set Surgical Conical Drills



Length / Diameter	6 mml	8 mml	10 mml	11.5 mml	13 mml	16 mml
	Cat. No					
Ø 1.5/2.5 mmd	490625	490835	491025	491125	491325	491625
Ø 1.5/3.2 mmd	490632	490832	491032	491132	491332	491632
Ø 1.7/3.7 mmd	490637	490837	491037	491137	491337	491637
Ø 2.1/4.2 mmd	490642	490842	491042	491142	491342	491642
Ø 3.0/5.3 mmd	490653	490853	491053	491153	491353	491653

Recommended to use in upper jaw, bone type D3-D4

SURGICAL DRILL STOPPERS

411001 Code: SDSK
Set Drill Stopper Kit

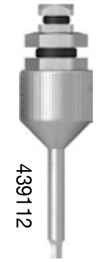
Length / Diameter	DR 2.0	DR 2.8	DR 3.2	DR 3.7	DR 4.2	DR 5.2
	Cat. No	Cat. No	Cat. No	Cat. No	Cat. No	Cat. No
6 mml	410620	410628	410632	410637	410642	410652
8 mml	410820	410828	410832	410837	410842	410852
10 mml	411020	411028	411032	411037	411042	411052
11.5 mml	411120	411128	411132	411137	411142	411152
13 mml	411320	411328	411332	411337	411342	411352

BONE SURGICAL SCREW

701107 Code: SSSLH
Surgical Support Screw
Long Hex

700807 Code: SSSH
Surgical Support Screw
Hex

700407 Code: MFSSH
Membrane Fixation
Support Screw Short Hex



702107 Code: SSSLR
Surgical Support Screw
Long Round

702807 Code: SSSR
Surgical Support Screw
Round

702407 Code: MFSSR
Membrane Fixation
Surgical Screw Round

TITANIUM BONE PIN

730330 Code: TBP3
Titanium Bone Pin 3 mml

730530 Code: TBP5
Titanium Bone Pin 5 mml

BONE PIN DRIVERS

442500 Code: DBP
Driver for Bone Pin

442501 Code: ADBP
Angular Driver for Bone Pin

TISSUE PUNCH DRILL

Cat. No	472830	472840	472850
Code	TPD 3.0	TPD 4.0	TPD 5.0
Diameter	Ø 3 mmd	Ø 4 mmd	Ø 5 mmd

SURGICAL TREPHINE DRILL

Cat. No	470304	470405	470506	470607
Code	STD 3.0	STD 4.0	STD 5.0	STD 6.0
Diameter	Ø 3 mmd	Ø 4 mmd	Ø 5 mmd	Ø 6 mmd

HAND TISSUE PUNCH

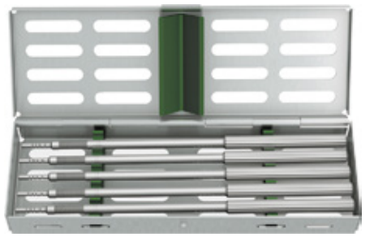
472800 Code: HTP

OSTEOTOMES

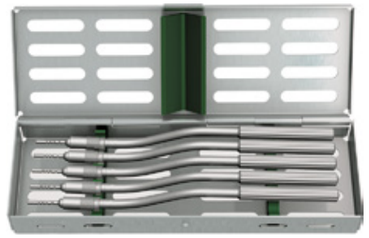
STRAIGHT	Cat. No	Code	
Ø 4.2	421005	SOS4.2	Straight Osteotome with Stopper 4.2 mmd
Ø 3.65	421004	SOS3.7	Straight Osteotome with Stopper 3.65 mmd
Ø 3.2	421003	SOS3.2	Straight Osteotome with Stopper 3.2 mmd
Ø 2.5	421002	SOS2.5	Straight Osteotome with Stopper 2.5 mmd
Ø 2	421001	SOS2.0	Straight Osteotome with Stopper 2.0 mmd
ANGULAR	Cat. No	Code	
Ø 4.2	421015	AOS4.2	Angular Osteotome with Stopper 4.2 mmd
Ø 3.65	421014	AOS3.7	Angular Osteotome with Stopper 3.65 mmd
Ø 3.2	421013	AOS3.2	Angular Osteotome with Stopper 3.2 mmd
Ø 3.65	421014	AOS3.7	Angular Osteotome with Stopper 3.65 mmd
Ø 2	421011	AOS2.0	Angular Osteotome with Stopper 2.0 mmd

Osteotomes Sets

421000 Code: OS
Osteotomes Set

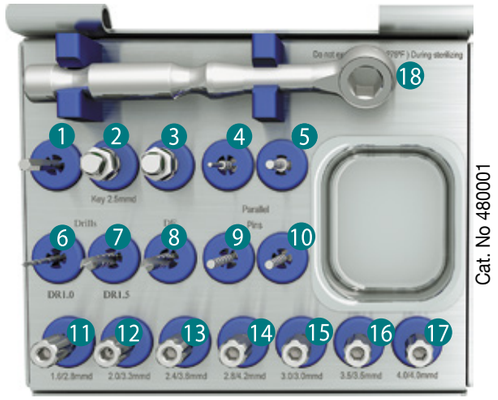


421006 Code: SOS
Straight Osteotomes Set



421016 Code: AOK
Angular Osteotomes Kit

CONVEX COMPRESS



Cat. No 480001

480001 Code: BCCSS
Bone Convex Compress Screw Set

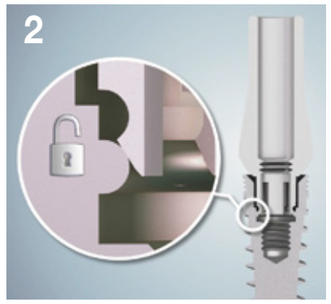
1. Motor Hex Driver Key for contra Angular 2.5 mmd (430025)
2. Insertion Tool Key Short 2.5 mmd (430525)
3. Insertion Tool Key Long 2.5 mmd (431825)
4, 5. Parallel/Depth Guide (451630)
6. SD 0.9 Surgical Drill 0.9 mmd (401709)
7. SD 1.5 Surgical Drill 1.5 mmd (401715)
8. DE Drill Extension (401701)
9, 10. Parallel/Depth Guide Short (451030)
11. Convex Compress Screw 2.8 mmd (481516)
12. Convex Compress Screw 3.3 mmd (481520)
13. Convex Compress Screw 3.6 mmd (481524)
14. Convex Compress Screw 4.2 mmd (481528)
15. Convex Compress Screw 3.0 mmd (481530)
16. Convex Compress Screw 3.5 mmd (481535)
17. Convex Compress Screw 4.0 mmd (481540)
18. Ratchet Wrench (446301)

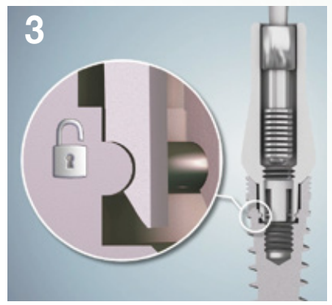
Convex Compress Screw

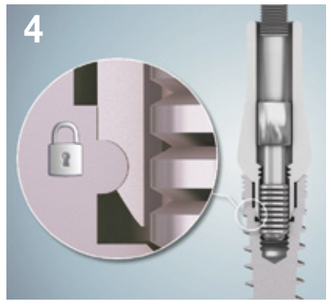
Cat. No	481516	481530	481520	481535	481524	481540	481528
Code	CCS2.0	CCS3.0	CCS3.3	CCS3.5	CCS3.6	CCS4.0	CCS4.2
Diameter	Ø 2.8	Ø 3	Ø 3.3	Ø 3.5	Ø 3.6	Ø 4	Ø 4.2

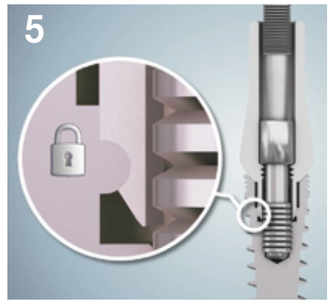
PROSTHETIC SYSTEM

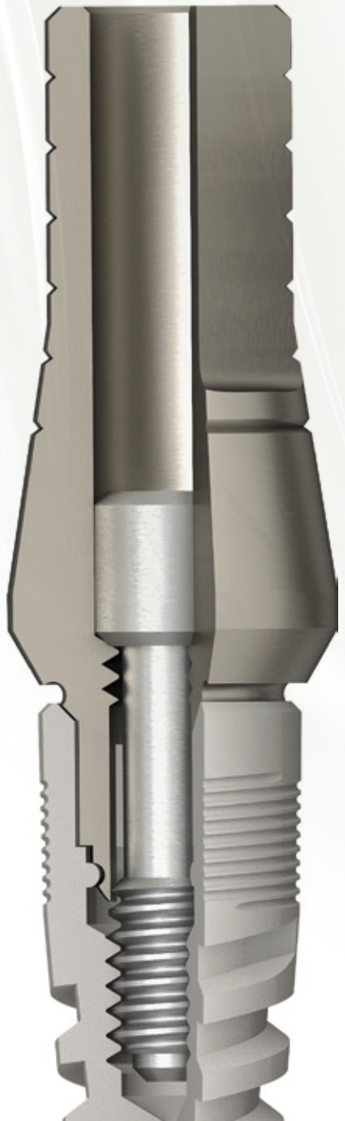
SPECIAL INTERNAL ANTI-MOVEMENT “MULTI-LOCK” SYSTEM











ABUTMENT FOR INTERNAL HEX 2.43

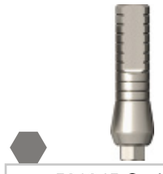
STANDARD ABUTMENT

Straight Titanium Abutments for Internal Hex 2.43 mmd

500939 Code: TAS
Titanium Abutment Slim

500945 Code: TA
Titanium Abutment

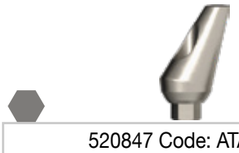
501045 Code: TSA
Titanium Screw Abutment



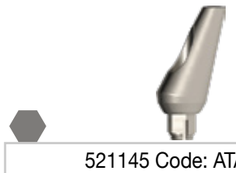
501345 Code: TAL
Titanium Abutment Long

Angular Titanium Abutment Slim Platform

520845 Code: ATA15
Angular Titanium Abutment 15°



520847 Code: ATA25
Angular Titanium Abutment 25°

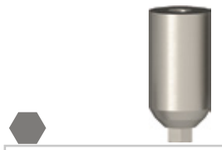


521145 Code: ATAL15
Angular Titanium Abutment Long 15°

STRAIGHT TITANIUM ABUTMENT FOR TURNING

Straight Titanium Abutment for Turning

501245 Code: TAT
Titanium Abutment for Turning



501263 Code: TAWT
Titanium Abutment Wide for Turning

501280 Code: TAEWT
Titanium Abutment Extra Wide for Turning

Angular Titanium Abutment For Turning

521345 Code: UTAAC15
Universal Titanium Angular Abutment 15° for Turning

521347 Code: UTAAC25
Universal Titanium Angular Abutment 25° for Turning

521355 Code: UTAWAC15
Universal Titanium Angular Wide Abutment 15° for Turning

Prosthetic Screw for Implant length 8 mml and more

701202 Code: TSSA
Titanium Screw Short for Abutment

701203 Code: TSA
Titanium Screw for Abutment

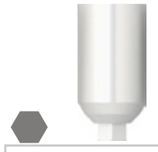
701204 Code: FSLA
Fixation Screw Long for Abutment

INTERNAL HEX 2.43

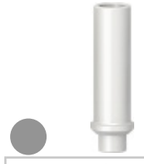
PLASTIC ABUTMENTS FOR CASTING

Plastic Implant Abutments for Casting Internal hex 2.43 mmd

541245 Code: PANP
Plastic Abutment
Normal Platform



541263 Code: PAW
Plastic Abutment
Wide



548454 Code: PAR
Plastic Abutment
Round

548538 Code: PAS
Plastic Abutment
Slim

551545 Code: APA15
Angular Plastic
Abutment 15°

Plastic Abutments With Titanium Hex for Casting (for Internal Hex 2.43 mmd)

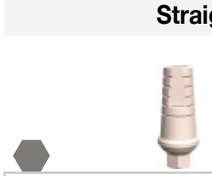
541645 Code: PATB
Plastic Abutment
Titanium Base

549945 Code: PAMHML
Plastic Abutment Modular
Hex Multi Lock

549955 Code: PARMHML
Plastic Abutment Round Modular
Hex Multi Lock

TEMPORARY (PEEK) PLASTIC ABUTMENTS

Straight Temporary (PEEK) Plastic Abutments for Internal Hex 2.43 mmd



550100 Code: PATA1
1 mml

550200 Code: PATA2
2 mml. Plastic

550300 Code: PATA3
3 mml

Angular Temporary (PEEK) Plastic Abutments for Internal Hex 2.43 mmd 15°

550115 Code: PAATA15-1
1 mml

550215 Code: PAATA15-2
2 mml

550315 Code: PAATA15-3
3 mml

Angular Temporary (PEEK) Plastic Abutments for Internal Hex 2.43 mmd 25°

550125 Code: PAATA25-1
1 mm

550225 Code: PAATA25-2
2 mml

550325 Code: PAATA25-3
3 mml

Screw for implant

701203 Code: TSA
Titanium Screw for All
Implant Abutment

701206 Code: TSSH2SA
Titanium Screw for Short
System Abutment

702203 Code: TSMA
Titanium Screw
for Prefix + Implant Abutment

INTERNAL HEX 2.43

TITANIUM ABUTMENT WITH SHOULDER

Straight Abutments with shoulder for Internal Hex 2.43 mmd

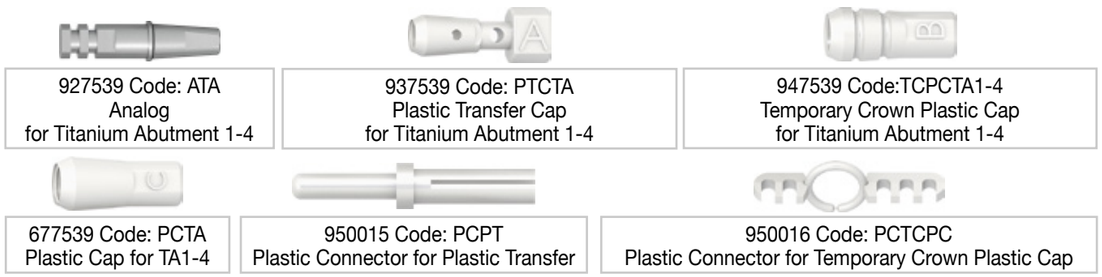
510145 Code: TA1
1 mml

510245 Code: TA2
2 mml

510345 Code: TA3
3 mml

510445 Code: TA4
4 mml

Prosthetic Elements for Set



927539 Code: ATA
Analog
for Titanium Abutment 1-4

937539 Code: PTCTA
Plastic Transfer Cap
for Titanium Abutment 1-4

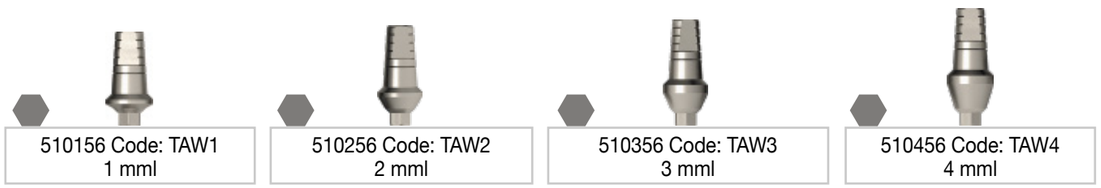
947539 Code:TCPCTA1-4
Temporary Crown Plastic Cap
for Titanium Abutment 1-4

677539 Code: PCTA
Plastic Cap for TA1-4

950015 Code: PCPT
Plastic Connector for Plastic Transfer

950016 Code: PCTCPC
Plastic Connector for Temporary Crown Plastic Cap

Straight Abutments Wide with Shoulder for Internal Hex 2.43 mmd



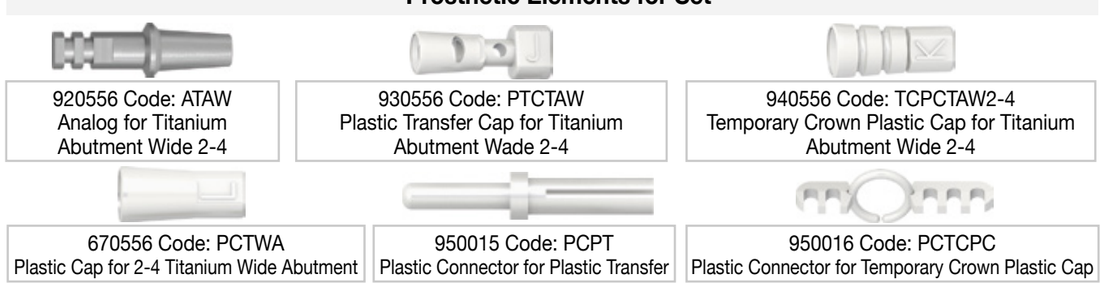
510156 Code: TAW1
1 mml

510256 Code: TAW2
2 mml

510356 Code: TAW3
3 mml

510456 Code: TAW4
4 mml

Prosthetic Elements for Set



920556 Code: ATAW
Analog for Titanium
Abutment Wide 2-4

930556 Code: PTCTAW
Plastic Transfer Cap for Titanium
Abutment Wade 2-4

940556 Code: TCPCTAW2-4
Temporary Crown Plastic Cap for Titanium
Abutment Wide 2-4

670556 Code: PCTWA
Plastic Cap for 2-4 Titanium Wide Abutment

950015 Code: PCPT
Plastic Connector for Plastic Transfer

950016 Code: PCTCPC
Plastic Connector for Temporary Crown Plastic Cap

Titanium Anatomic Straight Abutment with shoulder for Internal Hex 2.43 mmd

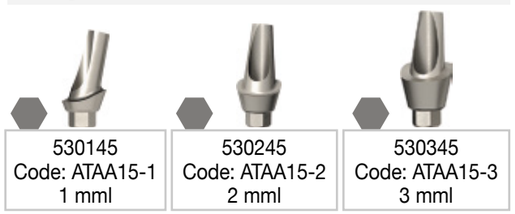
510146 Code: TAA1
1 mml

510246 Code: TAA2
2 mml

510346 Code: TAA3
3 mml

ANGULAR ABUTMENTS WITH SHOULDER INTERNAL HEX 2.43 MMD

Angular Titanium Anatomic Abutment 15°

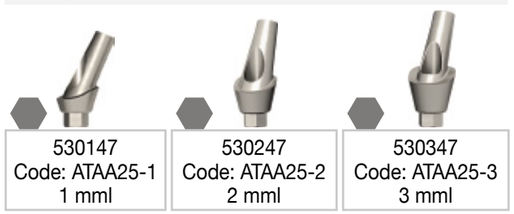


530145
Code: ATAA15-1
1 mml

530245
Code: ATAA15-2
2 mml

530345
Code: ATAA15-3
3 mml

Angular Titanium Anatomic Abutment 25°



530147
Code: ATAA25-1
1 mml

530247
Code: ATAA25-2
2 mml

530347
Code: ATAA25-3
3 mml

INTERNAL HEX 2.43

PROSTHETIC SYSTEM FOR INTERNAL HEX 2.1 MMD. SLIM PLATFORM

Standard Titanium Abutment for Internal Hex 2.1 mmd

500935 Code: TASP
Titanium Abutment Slim
Platform

501235 Code: TASPT
Titanium Abutment Slim
Platform for Turning

540935 Code: PASP
Plastic Abutment Slim
Platform

548435 Code: PRASP
Plastic Round Abutment Slim
Platform

Straight Abutments with Shoulder for Internal Hex 2.1 mmd

510135 Code: TASP1
Titanium Abutment Slim
Platform 1 mml

510235 Code: TASP2
Titanium Abutment Slim
Platform 2 mml

510335 Code: TASP3
Titanium Abutment Slim
Platform 3 mml

510435 Code: TASP4
Titanium Abutment Slim
Platform 4 mml

Angular Titanium Abutments for Internal Hex 2.1 mmd

520835 Code: ATASP15
15°

521835 Code: ATASP25
25°

522835 Code: ATASPL15
Long 15°

Implant Impression Transfer Systems. Internal Hex 2.1 mmd (Slim Platform)

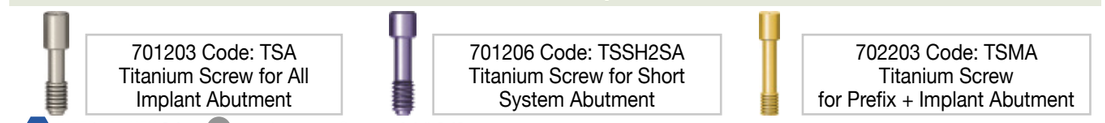
901535 Code: CSTSP
Closed Screw Transfer Slim
Platform

901635 Code: CCTSP
Closed Clip Transfer Slim
Platform

901735 Code: OSTSP
Open Screw Transfer Slim
Platform

909935 Code: OTTSPMH
Open Tray Transfer Slim
Platform Modular Hex

Screw for implant



701203 Code: TSA
Titanium Screw for All
Implant Abutment

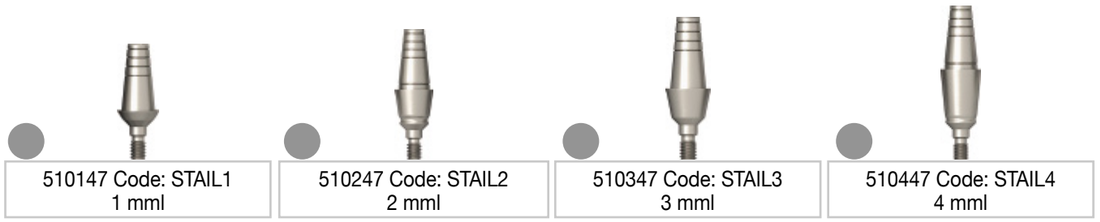
701206 Code: TSSH2SA
Titanium Screw for Short
System Abutment

702203 Code: TSMA
Titanium Screw
for Prefix + Implant Abutment

INTERNAL HEX 2.1 INTERNAL WITHOUT HEX 2.1 & 2.43

PROSTHETICS SYSTEMS FOR IMMEDIATE LOADING. INTERNAL HEX 2.43 MMD

Screw Titanium Abutment for Immediate Loading



510147 Code: STAIL1
1 mml

510247 Code: STAIL2
2 mml

510347 Code: STAIL3
3 mml

510447 Code: STAIL4
4 mml

Angular Titanium Abutment for Immediate Loading 15°

530151 Code: ATAIL15-1
1 mml

530251 Code: ATAIL15-2
2 mml

530351 Code: ATAIL15-3
3 mml

530451 Code: ATAIL15-4
4 mml

Angular Titanium Abutment for Immediate Loading 25°

530153 Code: ATAIL25-1
1 mml

530253 Code: ATAIL25-2
2 mml

530353 Code: ATAIL25-3
3 mml

530453 Code: ATAIL25-4
4 mml

Prosthetic Elements for Set

920147 Code: ATAIL
Analog for Titanium Abutment Immediate Loading

670147 Code: PCTAIL
Plastic Cap for Titanium Abutment Immediate Loading

940147 TCPCTAIL
Temporary Crown Plastic Cap
for Titanium Abutment immediate loading

930147 Code: PTCTAIL
Plastic Transfer Cap
for Titanium Abutment Immediate Loading

950015 Code: PCPT
Plastic Connector for Plastic Transfer

950016 Code: PCTCPC
Plastic Connector for Temporary Crown Plastic Cap

Screw for implant

701203 Code: TSA
Titanium Screw for All
Implant Abutment

701206 Code: TSSH2SA
Titanium Screw for Short
System Abutment

702203 Code: TSMA
Titanium Screw
for Prefix + Implant Abutment

INTERNAL HEX 2.43 INTERNAL WITHOUT HEX 2.1 & 2.43

TEMPORARY RESTORATION

1


2


3


4


5


6


PERMANENT RESTORATION

1


2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4

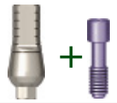

5


6

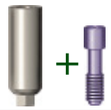

7


PROSTHETICS SYSTEM FOR SHORT SYSTEM. INTERNAL HEX 2.43 MMD

505939 Code: TSSAS
Titanium Short System
Abutment Slim

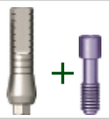


505945 Code: TSSA
Titanium Short System
Abutment

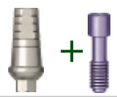


505245 Code: TSSAT
Titanium Short System
Abutment for Turning

505263 Code: TSSAWT
Titanium Short System
Abutment Wide for Turning

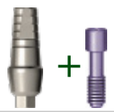


505345 Code: TSSAL
Titanium Short System
Abutment Long

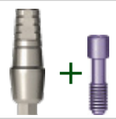


515145 Code: TSSA1
Titanium Short System
Abutment 1 mml

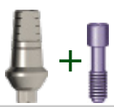
515245 Code: TSSA2
Titanium Short System
Abutment 2 mml



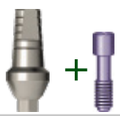
515345 Code: TSSA3
Titanium Short System
Abutment 3 mml



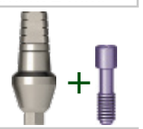
515445 Code: TSSA4
Titanium Short System
Abutment 4 mml



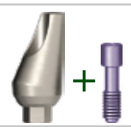
515256
Code: TSSAW2
Titanium Short System
Abutment Wide 2 mml



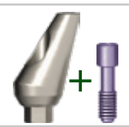
515356
Code: TSSAW3
Titanium Short System
Abutment Wide 3 mml



515456
Code: TSSAW4
Titanium Short System
Abutment Wide 4 mml



525845
Code: ATSSA15
Angular Titanium Short
System Abutment 15°



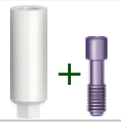
525847
Code: ATSSA25
Angular Titanium Short
System Abutment 25°

525145 Code: ATSSAL15
Angular Titanium
Short System Abutment
Long 15°

525345 Code: UTSSAAT15
Universal Titanium
Short System Abutment 15°
for Turning

525347 Code: UTSSAAT25
Universal Titanium
Short System Abutment 25°
for Turning

525355 Code: UTSSAAWT15
Universal Titanium
Short System Abutment
Wide 15° for Turning



546545 Code: PASS
Plastic Abutment Short
System

545645Code: PATB
Plastic Abutment Short
System Titanium Base

546454 Code: PARSS
Plastic Abutment Round
Short System

546538 Code: PASSS
Plastic Abutment Slim Short
System

602440 Code: TSSSSAC 2.5
Titanium Standard Screw Short System
Abutment Connector 2.5 mml

603940 Code: TSSSSAC 4
Titanium Standard Screw Short System
Abutment Connector 4.0 mml

605940 Code: TSSSSAC 6
Titanium Standard Screw Short System
Abutment Connector 6.0 mml

610448 Code: SSTESAC0.5
Short System Titanium Esthetic Screw
Abutment Connector 0.5 mml

611448 Code: SSTESAC1.5
Short System Titanium Esthetic Screw
Abutment Connector 1.5 mml

612448 Code: SSTESAC2.5
Short System Titanium Esthetic Screw
Abutment Connector 2.5 mml

701206 Code: TSSH2SA
Titanium Screw for Short
System Abutment

701207 Code: TSSH3SA
Titanium Abutment Screw
H3 Short System

Abutments fit every size of implant, however, the standard screw used to attach the abutment to the implant must be replaced with a shorter screw for implants 5 mm, 6 mm and 7 mm.

PROSTHETIC SYSTEM FOR IMPLANT CONICAL CONNECTION

STRAIGHT ABUTMENTS WITH SHOULDER FOR INTERNAL CONE + HEX 2.1 MMD

500936 Code: TACS
Titanium Abutment Conical Slim

501236 Code: TACST
Titanium Abutment Conical Slim for Turning

STRAIGHT ABUTMENTS WITH SHOULDER FOR INTERNAL CONE + HEX 2.43 MMD

500946 Code: TAC
Titanium Abutment Conical

501146 Code: TLAC
Titanium Long Abutment Conical

501246 Code: TACT
Titanium Abutment Conical for Turning

STRAIGHT ABUTMENTS WITH SHOULDER FOR INTERNAL CONE + HEX 2.43 MMD

Internal Cone + Hex 2.43 mmd

511145 Code: TCA1
Titanium Conical Abutment
1 mml

511245 Code: TCA2
Titanium Conical Abutment
2 mml

511345 Code: TCA3
Titanium Conical Abutment
3 mml

511445 Code: TCA4
Titanium Conical Abutment
4 mml

511150 Code: TCAIL
Titanium Conical Abutment
for Immediate Loading 1 mml

Internal Cone + Hex 2.1 mmd

511135 Code: TMASP1
Titanium Conical Abutment
Slim Platform for Immediate
Loading 1 mml

511235 Code: TMASP2
Titanium Conical Abutment
Slim Platform 2 mml

511335 Code: TMASP2
Titanium Conical Abutment
Slim Platform 3 mml

511435 Code: TMASP2
Titanium Conical Abutment
Slim Platform 4 mml

ANGULAR TITANIUM ABUTMENTS CONICAL

Internal Hex 2.43 mmd

520846 Code: ATAC15
15°

520848 Code: ATCA25
25°

for Internal Hex 2.1 mmd

520836 Code: ATACS15
Slim 15°

520838 Code: ATACS25
Slim 25°

IMPLANT SYSTEM TEC GREEN

CAD CAM

For Narrow Implant Internal Hex 2.1 mm

930735 Code: PSTIH2.1 Plastic Scan Transfer for abutment +Implant Hex 2.1	900135 Code: SBITSP Scan Body Transfer for Implant Slim Platform	690735 Code: TAHZASP Titanium Adapter Hex for Zirconium Abutment Slim Platform	690835 Code: TAHZASP Titanium Adapter Round for Zirconium Abutment Slim Platform

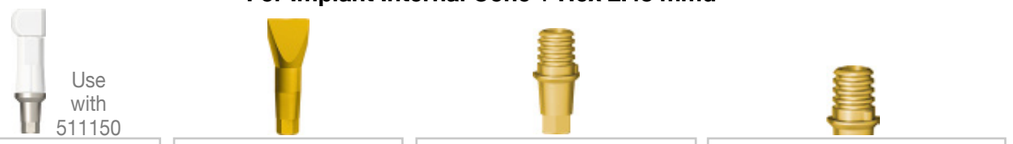
For Implant Internal Hex 2.43 mmd

930738 Code: PSTIH2.43 Plastic Scan Transfer for abutment + Implant Hex 2.43	900145 Code: SBITNP Scan Body Transfer for Implant Hex Normal Platform	690727 Code: TAZA Titanium Adapter for Zirconium Abutment	690728 Code: TARZA Titanium Adapter Round for Zirconium Abutment

For Narrow Implant Internal Cone + Hex 2.1 mmd

930720 Code: PSTISC Plastic Scan Transfer for Implant Slim Conical	900120 Code: SBITSCP Scan Body Transfer for Conical Slim Implant	690620 Code: TACHZA Titanium Adapter Conical Hex for Zirconium Abutment	690621 Code: TACRZA Titanium Adapter Conical Round for Zirconium Abutment

For Implant Internal Cone + Hex 2.43 mmd



930730 Code: PSTIC Plastic Scan Transfer for Implant Conical	900130 Code: SBITCP Scan Body Transfer for Conical Implant	690630 Code: TACHZA Titanium Adapter Conical Hex for Zirconium Abutment	690631 Code: TACRZA Titanium Adapter Conical Round for Zirconium Abutment

Short System Internal Hex 2.43 mmd

930738 Code: PSTIH2.43 Plastic Scan Transfer for Implant Hex 2.43	901145 Code: SBITHSS Scan Body Transfer for Implant Hex Short System	695727 Code: TAZASS Titanium Adapter for Zirconium Abutment Short System	695827 Code: TARZASS Titanium Adapter Round for Zirconium Abutment Short System

INTERNAL HEX 2.43 INTERNAL HEX 2.1 INTERNAL 2.1 + WITHOUT HEX 2.1 & 2.43

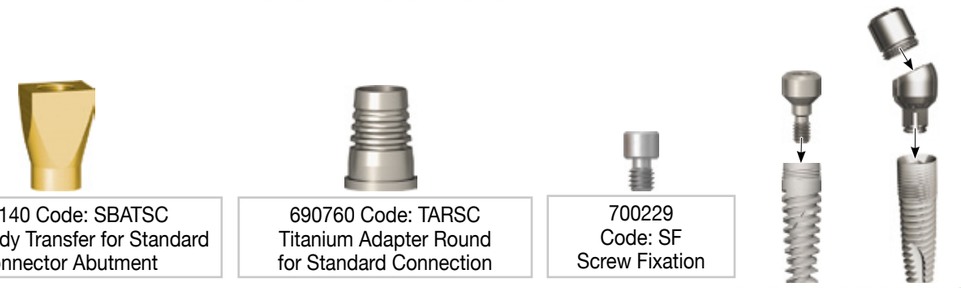
For Implant + Prefix internal Hex 2.43mmd

930738 Code: PSTIH2.43 Plastic Scan Transfer for abutment + Implant Hex 2.43	902145 Code: SBIPTNP Scan Body Transfer for Implant + Prefix Hex Normal Platform	690737 Code: ATAPHZA Angular Titanium Adapter for implant + prefix Hex for Zirconium Abutment Slim Platform	690837 Code: TAPRZA Titanium Adapter for implant + prefix Round for Zirconium Abutment

For Implant + Prefix internal Hex 2.1mmd

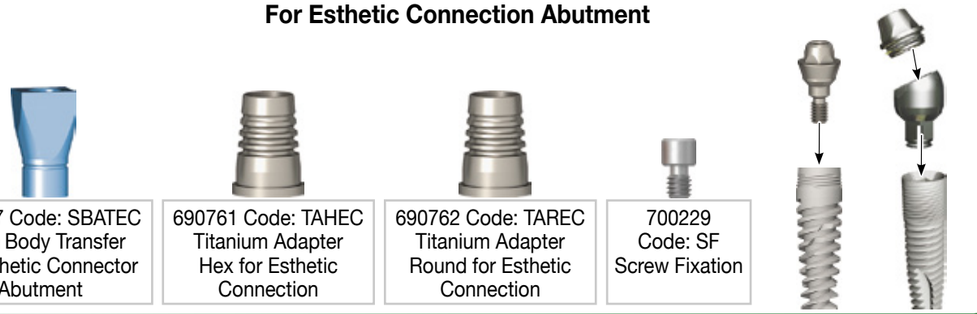
930735 Code: PSTIH2.1 Plastic Scan Transfer for abutment +Implant Hex 2.1	902135 Code: SBIPTSP Scan Body Transfer for Implant + Prefix Hex Slim Platform	690736 Code: TAPHZASP Titanium Adapter for implant + prefix Hex for Zirconium Abutment Slim Platform	690836 Code: TAPRZASP Titanium Adapter for implant + prefix Round for Zirconium Abutment Slim Platform

For Standard Connector Abutment



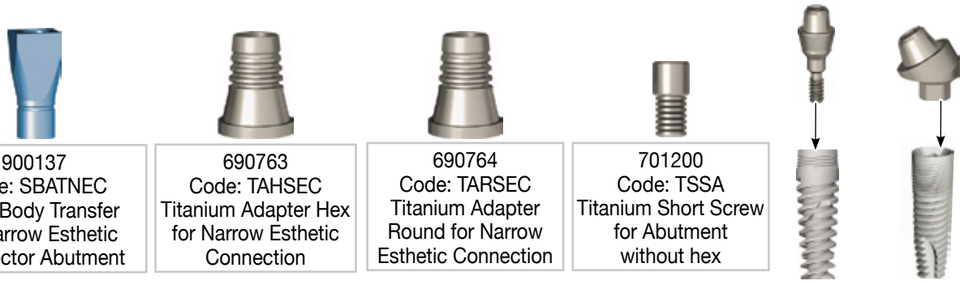
900140 Code: SBATSC Scan Body Transfer for Standard Connector Abutment	690760 Code: TARSC Titanium Adapter Round for Standard Connection	700229 Code: SF Screw Fixation

For Esthetic Connection Abutment



900147 Code: SBATEC Scan Body Transfer for Esthetic Connector Abutment	690761 Code: TAHEC Titanium Adapter Hex for Esthetic Connection	690762 Code: TAREC Titanium Adapter Round for Esthetic Connection	700229 Code: SF Screw Fixation

For Esthetic Narrow Connector Abutment



900137 Code: SBATNEC Scan Body Transfer for Narrow Esthetic Connector Abutment	690763 Code: TAHSEC Titanium Adapter Hex for Narrow Esthetic Connection	690764 Code: TARSEC Titanium Adapter Round for Narrow Esthetic Connection	701200 Code: TSSA Titanium Short Screw for Abutment without hex

CAD-CAM

CAD-CAM

IMPLANT + PREFIX

STRAIGHT TITANIUM ABUTMENTS FOR IMPLANT+PREFIX

Internal Hex 2.43 mmd

501939 Code: TASIP
Titanium Abutment Slim for IMPLANT+PREFIX

501945 Code: TMA
Titanium Abutment for IMPLANT+PREFIX

502345 Code: TMAL
Titanium Abutment Long for IMPLANT+PREFIX

Internal Hex 2.1 mmd

501935 Code: TAIPSP
Titanium Abutment for IMPLANT+PREFIX Slim Platform

ANGULAR TITANIUM ABUTMENTS FOR IMPLANT + PREFIX

Internal Hex 2.43 mmd

523845 Code: ATAIP15
Angular Titanium Abutment 15° for Implant + Prefix

523847 Code: ATAIP25
Angular Titanium Abutment 25° for Implant + Prefix

Internal Hex 2.1 mmd

523835 Code: ATMAPS15
Angular Titanium Modular Abutment Slim Platform 15°

525835 Code: ATSSAPS15
Angular Titanium Short System Abutment Slim Platform 15°

PLASTIC IMPLANT ABUTMENTS FOR CASTING

Internal hex 2.43 mmd

552545 Code: APAIP15
Angular Plastic Abutment 15° for implant + prefix

542245 Code: PAIP
Plastic Abutment for implant + prefix

542263 Code: PAWIP
Plastic Abutment Wide for implant + prefix

Internal hex 2.1 mmd

541935 Code: PASPIP
Plastic Abutment Slim Platform for implant + prefix

Screws For Abutment

702202 Code: TSSMA
Titanium Screw Short for IMPLANT + PREFIX

702203 Code: TSMA
Titanium Screw for IMPLANT + PREFIX

PROSTHETIC SYSTEM FOR IMPLANT + ANGULAR PREFIX

ABUTMENT FOR FIXED PROSTHETICS

630244 Code: TSC2AA
Titanium Standard Connector 2 mml for Angular Adapter

630444 Code: TSC4AA
Titanium Standard Connector 4 mml for Angular Adapter

630143 Code: TEC1AA
Titanium Esthetic Connection 1 mml for Angular Adapter

630145 Code: TA1AA
Titanium Abutment 1 mml for Angular Adapter

ABUTMENT FOR REMOVER PROSTHETICS

630142 Code: TBA1AA
Titanium Ball Attachment 1 mml for Angular Adapter

630242 Code: TBA2AA
Titanium Ball Attachment 2 mml for Angular Adapter

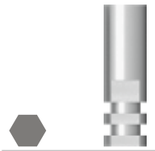
630146 Code: TL1AA
Titanium Locator 1 mml for Angular Adapter

630246 Code: TL2AA
Titanium Locator 2 mml for Angular Adapter

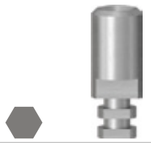
INTERNAL HEX 2.43 INTERNAL HEX 2.1

RESTORATION COMPONENTS. IMPLANT ANALOG

Internal Hex 2.43 mmd



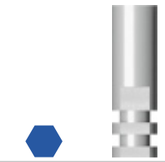
920038 Code: IA
Implant Analog



920050 Code: IA5
Implant Analog 5 mmd

920060 Code: IA6
Implant Analog 6 mmd

Internal Hex 2.1 mmd



920035 Code: AISP
Analog Implant Slim Platform

IMPLANT ANALOG INTERNAL CONE + HEX

Internal Cone + Hex 2.43 mmd

920030 Code: CIA
Conical Implant Analog

Internal Cone + Hex 2.1 mmd

920020 Code: CSIA
Conical Slim Implant Analog

ANALOG FOR ABUTMENT CONNECTOR

920040 Code: TSAA
Titanium Standard Abutment Analog

920047 Code: TEAA
Titanium Esthetic Abutment Analog

920037 Code: TESCAA
Titanium Esthetic Slim Connector Abutment Analog

ANALOG FOR TITANIUM STANDARD ABUTMENT

920150 Code: ATAHIL
Analog for Titanium Abutment Hex Immediate Loading

920556 Code: ATAW
Analog for Titanium Abutment Wide 2-4

927539 Code: ATA
Analog for Titanium Abutment 1-4

920147 Code: ATAIL
Analog for Titanium Abutment Immediate Loading

ANALOG FOR BALL ABUTMENT

922550 Code: ABA
Analog for Ball Abutment

INTERNAL HEX 2.43 INTERNAL HEX 2.1 INTERNAL CONICAL + HEX 2.1 INTERNAL CONICAL + HEX 2.43

RESTORATION COMPONENTS.
IMPLANT IMPRESSION TRANSFER SYSTEMS

INTERNAL HEX 2.43 mmd

Closed Screw Transfer

900745 Code: CSST
Closed Screw Short Transfer

901538 Code: CTTS
Closed Tray Transfer Slim

901545 Code: CTT
Closed Tray Transfer

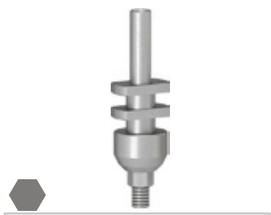
901552 Code: CSTW
Closed Screw Transfer Wide

Open Screw Transfer

900845 Code: OTST
Open Tray Short Transfer

901745 Code: OTTS
Open Tray Transfer Slim

902545 Code: OTT
Open Tray Transfer

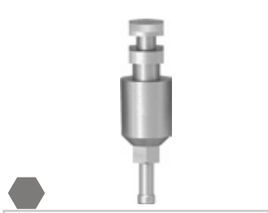


901550 Code: OSTW
Open Screw Transfer Wide

Closed Clip Transfer

900746 Code: CCST
Closed Clip Short Transfer

901540 Code: CCTS
Closed Clip Transfer Slim

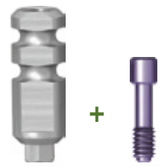


901546 Code: CCT
Closed Clip Transfer

901551 Code: CCTW
Closed Clip Transfer Wide

INTERNAL HEX 2.43 mmd SHORT SYSTEMS

901638 Code: OTTSSS
Closed Clip Transfer
for Short System



901445 Code: CTTSS
Closed Tray Transfer
for Short System

901446 Code: OTTSS
Open Tray Transfer
for Short System

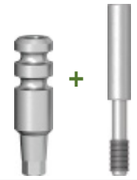
930150 Code: PTCTA
Plastic Transfer Cap
for Titanium Abutment

INTERNAL HEX 2.43

IMPLANT INTERNAL CONE + HEX

Cone +Hex 2.43 mmd

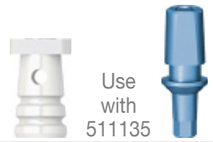
930150 Code: PTCTA
Plastic Transfer Cap for Titanium Abutment



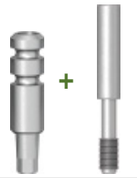
901331 Code: CCT
Conical Closed Transfer

901332 Code: COT
Conical Open Transfer

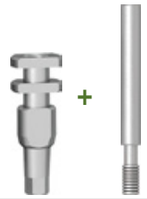
Cone + Hex 2.1 mmd



930150 Code: PTCTA
Plastic Transfer Cap for Titanium Abutment



901321 Code: CSCT
Conical Slim Closed Transfer



901322 Code: CSOT
Conical Slim Open Transfer

TRANSFER FOR IMPLANT + PREFIX INTERNAL HEX

Internal Hex 2.43 mmd

930150 Code: PTCTA
Plastic Transfer Cap for Titanium Abutment

903845 Code: OTTP
Open Tray Transfer Implant Prefix

901845 Code: CTTP
Closed Tray Transfer Implant Prefix

Internal Hex 2.1 mmd

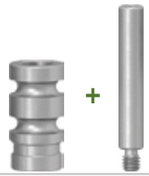
930150 Code: PTCTA
Plastic Transfer Cap
for Titanium Abutment

901835 Code: OSTPSP
Open Screw Transfer
Implant+ Prefix Slim Platform

901935 Code: CSTPSP
Closed Screw Transfer
Implant+ Prefix Slim Platform

TRANSFER FOR ABUTMENT

900929 Code: CSTA
Closed Screw Transfer for
Connector Abutment



901047 Code: OTTECA
Open Tray Transfer for
Esthetic Connector Abutment

901037 Code: OTTSECA
Open Tray Transfer for Slim
Esthetic Connector Abutment

907031 Code: OTTSCA
Open Tray Transfer for
Standard Connector Abutment

INTERNAL HEX 2.43 INTERNAL HEX 2.1 INTERNAL CONICAL + HEX 2.1 INTERNAL CONICAL + HEX 2.43

PROSTHETICS SYSTEM

OVERDENTURE RESTORATION

STANDARD CONNECTOR

Titanium Standard Screw Abutment Connector for Internal Hex 2.1 mmd & 2.43 mmd

602540	603040	604040	605040	606040
Code: TSSAC 2.5	Code: TSSAC 3	Code: TSSAC 4	Code: TSSAC 5	Code: TSSAC 6
2.5 mml	3.0 mml	4.0 mml	5.0 mml	6.0 mml

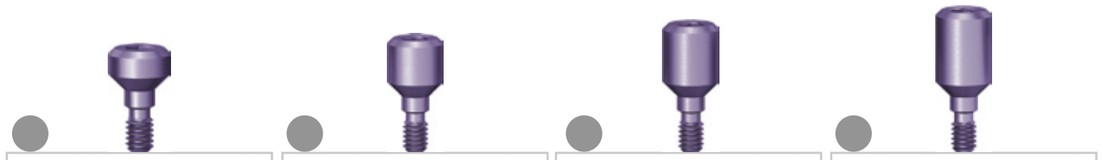
Titanium Standard Screw Conical Slim Abutment Connector for Internal Cone + Hex 2.1 mmd

602520	603020	604020	605020	606020
Code: TSSCSAC2.5	Code: TSSCSAC3	Code: TSSCSAC4	Code: TSSCSAC5	Code: TSSCSAC6
2.5 mml	3 mml	4 mml	5 mml	6 mml

Titanium Standard Screw Conical Abutment Connector for Internal Cone + Hex 2.43 mmd

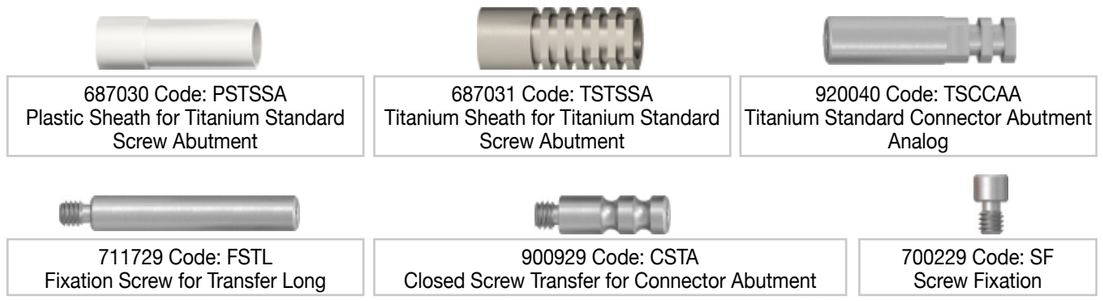
602550	603050	604050	605050	606050
Code: TSSCAC2.5	Code: TSSCAC3	Code: TSSCAC4	Code: TSSCAC5	Code: TSSCAC6
2.5 mml	3 mml	4 mml	5 mml	6 mml

Titanium Standard Screw Short System Abutment Connector Internal Hex 2.43 mmd



602440 Code: TSSSSAC 2.5	603940 Code: TSSSSAC 4	604940 Code: TSSSSAC 5	605940 Code: TSSSSAC 6
2.5 mml	4.0 mml	5.0 mml	6.0 mml

Prosthetic Elements for Titanium Standard Screw Abutment Connector



687030 Code: PSTSSA Plastic Sheath for Titanium Standard Screw Abutment	687031 Code: TSTSSA Titanium Sheath for Titanium Standard Screw Abutment	920040 Code: TSCCAA Titanium Standard Connector Abutment Analog
711729 Code: FSTL Fixation Screw for Transfer Long	900929 Code: CSTA Closed Screw Transfer for Connector Abutment	700229 Code: SF Screw Fixation

INTERNAL WITHOUT HEX 2.1 & 2.43 INTERNAL CONICAL WITHOUT HEX 2.1 INTERNAL CONICAL WITHOUT HEX 2.43

ESTHETIC CONNECTOR

Titanium Esthetic Screw Abutment Connector Internal Hex 2.1 mmd & 2.43 mmd

610548 Code: TESAC0.5 0.5 mml	611548 Code: TESAC1.5 1.5 mml	612548 Code: TESAC2.5 2.5 mml

Titanium Conical Esthetic Screw Slim Abutment Connector Internal Cone + Hex 2.1 mmd

610520 Code: TECSSAC0.5 0.5 mml	611520 Code: TECSSAC1.5 1.5 mml	612520 Code: TECSSAC2.5 2.5 mml

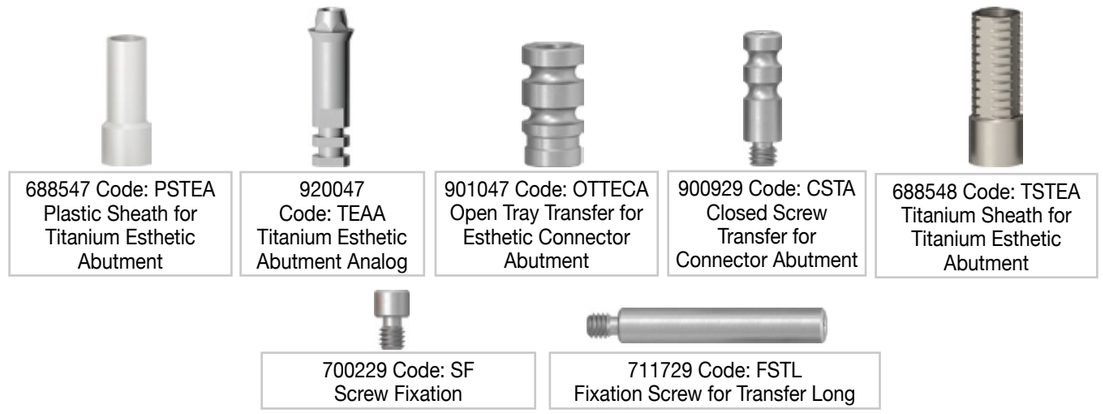
Titanium Conical Esthetic Screw Slim Abutment Connector Internal Cone + Hex 2.43 mmd

610557 Code: TECSAC0.5 0.5 mml	611557 Code: TECSAC1.5 1.5 mml	612557 Code: TECSAC2.5 2.5 mml

Short Systems Titanium Esthetic Screw Abutment Connector for Internal Hex 2.43 mmd

610448 Code: SSTESAC0.5 0.5 mml	611448 Code: SSTESAC1.5 1.5 mml	612448 Code: SSTESAC2.5 2.5 mml

Prosthetic Elements for Titanium Esthetic Screw Abutment Connector



688547 Code: PSTEA Plastic Sheath for Titanium Esthetic Abutment	920047 Code: TEAA Titanium Esthetic Abutment Analog	901047 Code: OTTECA Open Tray Transfer for Esthetic Connector Abutment	900929 Code: CSTA Closed Screw Transfer for Connector Abutment	688548 Code: TSTEA Titanium Sheath for Titanium Esthetic Abutment

700229 Code: SF Screw Fixation	711729 Code: FSTL Fixation Screw for Transfer Long

INTERNAL WITHOUT HEX 2.1 & 2.43 INTERNAL CONICAL WITHOUT HEX 2.1 INTERNAL CONICAL WITHOUT HEX 2.43

Titanium Esthetic Lock Abutment Connector for Internal Hex 2.43 mmd

610547 Code: TELAC0.5
0.5 mml

611547 Code: TELAC1.5
1.5 mml

612547 Code: TELAC2.5
2.5 mml

701205 Code: LSELA0.5
Long Screw for Esthetic Lock Abutment 0.5 mml

701215 Code: LSELA1.5
Long Screw for Esthetic Lock Abutment 1.5 mml

701225 Code: LSELA2.5
Long Screw for Esthetic Lock Abutment 2.5 mml

Titanium Esthetic Lock Conical Slim Abutment Connector for Internal Cone + Hex 2.1 mmd

610567 Code: TELCSAC0.5
0.5 mml

611567 Code: TELCSAC1.5
1.5 mml

612567 Code: TELCSAC2.5
2.5 mml

Titanium Esthetic Lock Conical Abutment Connector for Internal Cone + Hex 2.43 mmd

610577 Code: TELCAC0.5
0.5 mml

611577 Code: TELCAC1.5
1.5 mml

612577 Code: TELCAC2.5
2.5 mml

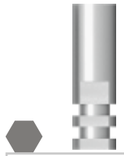
700567 Code: LSECLA0.5
Long Screw for Esthetic Conical Lock Abutment 0.5mm

701567 Code: LSECLA1.5
Long Screw for Esthetic Conical Lock Abutment 1.5mml

702567 Code: LSECLA2.5
Long Screw for Esthetic Conical Lock Abutment 2.5mml

Prosthetic Elements for Set

688547 Code: PSTEA
Plastic Sheath for Titanium Esthetic Abutment



920038
Code: IA
Implant Analog

901545
Code: CTT
Closed Tray Transfer

688537 Code: PSARTEA
Plastic Sheath Anti-Rotation for Titanium Esthetic Abutment

688548 Code: TSTEA
Titanium Sheath for Titanium Esthetic Abutment

INTERNAL CONICAL + HEX 2.1 · INTERNAL CONICAL + HEX 2.43 · INTERNAL HEX 2.43 · INTERNAL HEX 2.1

BALL ATTACHMENT ABUTMENT

Titanium Abutment with Ball Attachment for Internal Hex 2.1 mmd & 2.43 mmd

620540
Code: TABA0.5
0.5 mml

622040
Code: TABA2
2 mml

623040
Code: TABA3
3 mml

624040
Code: TABA4
4 mml

625040
Code: TABA5
5 mml

626040
Code: TABA6
6 mml

Titanium Conical Slim Abutment with Ball Attachment for Internal Cone + Hex 2.1 mmd

620520
Code: TCSABA0.5
0.5 mml

622020
Code: TCSABA2
2 mml

623020
Code: TCSABA3
3 mml

624020
Code: TCSABA4
4 mml

625020
Code: TCSABA5
5 mml

626020
Code: TCSABA6
6 mml

Titanium Conical Abutment with Ball Attachment for Internal Cone + Hex 2.43 mmd

620550
Code: TCABA0.5
0.5 mml

621050
Code: TCABA2
2 mml

622050
Code: TCABA3
3 mml

624050
Code: TCABA4
4 mml

625050
Code: TCABA5
5 mml

626050
Code: TCABA6
6 mml

Prosthetic Elements for Ball Attachment

670238 Code: NCS
Nylon Cap Standard

670240 Code: MCH
Metal Cap Hosing for NC

670338 Code: SNC
Soft Nylon Cap

670638 Code: PDB
Protective Disk for ball attachment

670738 Code: HNC
Hard Nylon Cap

922550 Code: ABA
Analog for Ball Abutment

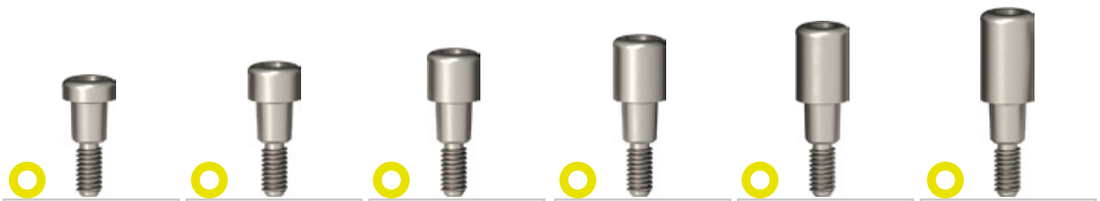
INTERNAL WITHOUT HEX 2.1 & 2.43 · INTERNAL CONICAL WITHOUT HEX 2.1 · INTERNAL CONICAL WITHOUT HEX 2.43

LOCATOR ABUTMENT

Locator Abutment for Internal Hex 2.1 mmd & 2.43 mmd

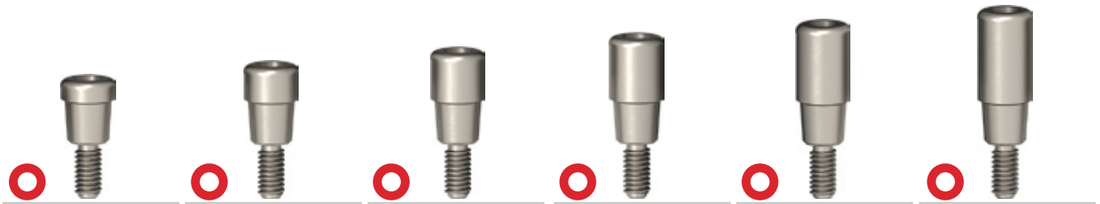
651038 Code: LA1.0 1 mml	652038 Code: LA2.0 2 mml	653038 Code: LA3.0 3 mml	654038 Code: LA4 4 mml	655038 Code: LA5 5 mml	656038 Code: LA6 6 mml

Locator Abutment Conical Slim Internal Cone + Hex 2.1 mmd



651020 Code: LACS1 1 mml	652020 Code: LACS2 2 mml	653020 Code: LACS3 3 mml	654020 Code: LACS4 4 mml	655020 Code: LACS5 5 mml	656020 Code: LACS6 6 mml

Locator Abutment Conical Internal Cone + Hex 2.43 mmd



651030 Code: LAC1 1 mml	652030 Code: LAC2 2 mml	653030 Code: LAC3 3 mml	654030 Code: LAC3 4 mml	655030 Code: LAC5 5 mml	656030 Code: LAC6 6 mml

Prosthetic Elements for Locator abutment

661800 Code: NCL
Nylon Cap for Locator (white)

661040 Code: LFA4.0
Locator Female Analog (4.0 mm)

661801 Code: HNCL
Hard Nylon Cap for Locator(Gray)

661806 Code: SNCL
Soft Nylon Cap for Locator (Pink)

661809 Code: LIC
Locator Impression Coping

661803 Code: MCL
Metal Cap Locator

INTERNAL CONICAL WITHOUT HEX 2.1 · INTERNAL CONICAL WITHOUT HEX 2.43 · INTERNAL WITHOUT HEX 2.1 & 2.43

ANGULAR ADAPTER SYSTEM

INTERNAL HEX 2.43 mmd

Titanium Angular Adapter 17°

630141 Code: TAA17-1 1 mml	630241 Code: TAA17-2 2 mml	630341 Code: TAA17-3 3 mml

Titanium Angular Adapter 30°

631141 Code: TAA30-1 1 mml	631241 Code: TAA30-2 2 mml	631341 Code: TAA30-3 3 mml

INTERNAL HEX 2.1 mmd

Titanium Angular Adapter Slim Platform 17°

630135 Code: TAASP17-1
1 mml

Titanium Angular Adapter Slim Platform 30°

631135 Code: TAASP30-1
1 mml

INTERNAL CONE + HEX 2.1 mmd

Titanium Conical Slim Angular Adapter 15°

630120 Code: TCSAA15-1 1 mml	630220 Code: TCASA15-2 2 mml

Titanium Conical Slim Angular Adapter 25°

631120 Code: TCASA25-1 1 mml	631220 Code: TCASA25-2 2 mml

INTERNAL CONE + HEX 2.43 mmd

Titanium Conical Angular Adapter 15°

630130 Code: TCAA15-1 1 mml	630230 Code: TCAA15-2 2 mml

Titanium Conical Angular Adapter 25°

631130 Code: TCAA25-1 1 mml	631230 Code: TCAA25-2 2 mml

Screw for Angular Adapter

701201 Code:TSAA17-30
Titanium Screw for Angular Adapter 17° & 30°

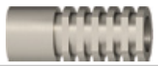
INTERNAL HEX 2.43 · INTERNAL HEX 2.1 · INTERNAL CONICAL + HEX 2.1 · INTERNAL CONICAL + HEX 2.43

Standard Connector for Angular Adapter in Prosthetic Elements

630244 Code: TSC2AA
Titanium Standard Connector
2 mml for Angular Adapter

630444 Code: TSC4AA
Titanium Standard Connector
4 mml for Angular Adapter

687030 Code: PSTSSA
Plastic Sheath for Titanium
Standard Screw Abutment



687031 Code: TSTSSA
Titanium Sheath for Titanium
Standard Screw Abutment

711729 Code: FSTL
Fixation Screw
for Transfer Long

900929 Code: CSTA
Closed Screw Transfer for
Connector Abutment

920040 Code: TSCCAA
Titanium Standard Connector
Abutment Analog

700229
Code: SF
Screw Fixation

900140 Code: SBATSC
Scan Body Transfer for Standard
Connection Abutment

Titanium Abutment for Angular Adapter and Prosthetic Elements

630145 Code: TA1AA
Titanium Abutment 1 mml
for Angular Adapter

927539 Code: ATA
Analog for Titanium
Abutment 1-4

937539 Code: PTCTA
Plastic Transfer Cap for
Titanium Abutment 1-4

677539 Code: PCTA
Plastic Cap
for TA1-4

947539 Code:TCPCTA1-4
Temporary Crown Plastic Cap
for Titanium Abutment 1-4

950015 Code: PCPT
Plastic Connector for Plastic
Transfer

950016 Code: PCTCPC
Plastic Connector for Temporary
Crown Plastic Cap

Locator Abutment for Angular Adapter in Prosthetic Elements

630146 Code: TL1AA
Titanium Locator 1 mml
for Angular Adapter

630246 Code: TL2AA
Titanium Locator 2 mml
for Angular Adapter

661800 Code: NCL
Nylon Cap for Locator
(white)

661040 Code: LFA4.0
Locator Female Analog
(4.0 mm)

661801 Code: HNCL
Hard Nylon Cap for
Locator(Gray)

661803
Code: MCL
Metal Cap Locator

661806 Code: SNCL
Soft Nylon Cap for
Locator (Pink)

661809 Code: LIC
Locator Impression
Coping

Overdenture Ball Attachment for Angular Adapter in Prosthetic Elements

630142 Code: TBA1AA
Titanium Ball Attachment
1 mml for Angular Adapter

630242 Code: TBA2AA
Titanium Ball Attachment
2 mml for Angular Adapter

670238 Code: NCS
Nylon Cap
Standard

670240 Code: MCH
Metal Cap Hosing
for NC

670338
Code: SNC
Soft Nylon Cap

670638 Code: PDB
Protective Disk
for ball attachment

670738
Code: HNC
Hard Nylon Cap

922550 Code: ABA
Analog for Ball
Abutment

Esthetic Connector for Angular Adapter in Prosthetic Elements

900929 Code: CSTA
Closed Screw Transfer for
Connector Abutment

901047 Code: OTTECA
Open Tray Transfer for
Esthetic Connector Abutment

688547 Code: PSTEA
Plastic Sheath for Titanium Esthetic
Abutment

700229
Code: SF
Screw Fixation

711729
Code: FSTL
Fixation Screw for Transfer Long

630143 Code: TEC1AA
Titanium Esthetic Connection
1 mml for Angular Adapter

920047 Code: TEAA
Titanium Esthetic
Abutment Analog

688548 Code: TSTEA
Titanium Sheath for Titanium
Esthetic Abutment

900147 Code: SBATEC
Scan Body Transfer for Esthetic
Connection Abutment

PROSTHETIC ACCESSORIES FOR OVERDENTURE RESTORATION

950050 Code: PDBSC
Plastic Dolder Bar Set
For Casting

950020
Code: BC
Ball Casting for NC

950030 Code: BBC
Bar With Ball
for Casting

950051 Code: DBSMC
Dolder Bar Set (Metal)
for Casting

PROSTHETICS SYSTEM

CONTENTS