

02

치과용 임플란트

DENTAL IMPLANTS

Implant System

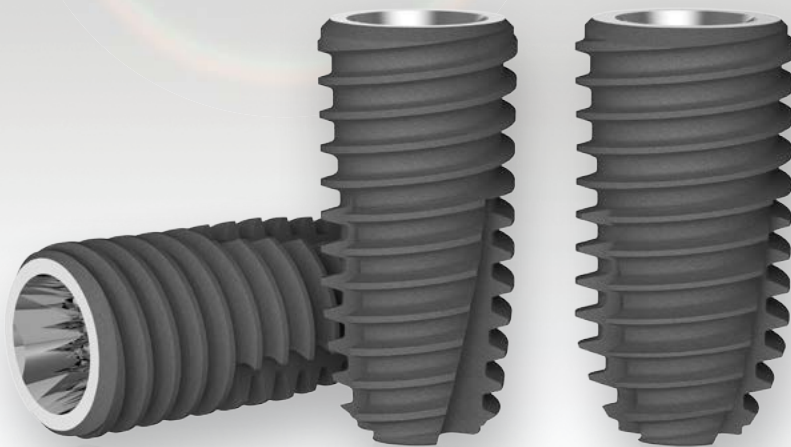
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SIS SHINHUNG
IMPLANT
SYSTEM

Luna 



FIXTURE

보험 코드 : L7502025

Length(mm)		NP Ø3.5	RP Ø4.0	RP Ø4.5	RP Ø5.0	RP Ø6.0
7	S&E Mount		NSIR4007S	NSIR4507S	NSIR5007S	SIR6007S
	S&E No Mount		NSIR4007SF	NSIR4507SF	NSIR5007SF	SIR6007SF
8.5	S&E Mount	NSIN3508S	NSIR4008S	NSIR4508S	NSIR5008S	SIR6008S
	S&E No Mount	NSIN3508SF	NSIR4008SF	NSIR4508SF	NSIR5008SF	SIR6008SF
10	S&E Mount	NSIN3510S	NSIR4010S	NSIR4510S	NSIR5010S	SIR6010S
	S&E No Mount	NSIN3510SF	NSIR4010SF	NSIR4510SF	NSIR5010SF	SIR6010SF
11.5	S&E Mount	NSIN3511S	NSIR4011S	NSIR4511S	NSIR5011S	SIR6011S
	S&E No Mount	NSIN3511SF	NSIR4011SF	NSIR4511SF	NSIR5011SF	SIR6011SF
13	S&E Mount	NSIN3513S	NSIR4013S	NSIR4513S	NSIR5013S	SIR6013S
	S&E No Mount	NSIN3513SF	NSIR4013SF	NSIR4513SF	NSIR5013SF	SIR6013SF
15	S&E Mount	NSIN3515S	NSIR4015S	NSIR4515S	NSIR5015S	
	S&E No Mount	NSIN3515SF	NSIR4015SF	NSIR4515SF	NSIR5015SF	

※ 구치부 Single Case에는 D4.5mm 이상 권장드립니다.

※ 공칭직경이 실제 직경과 차이가 있을 수 있습니다.

MOUNT



NP
SMAN00



RP
SMAR00

COVER SCREW



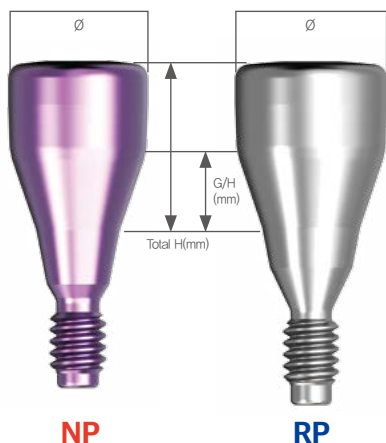
NP
SCSN00



RP
SCSR00

HEALING ABUTMENT

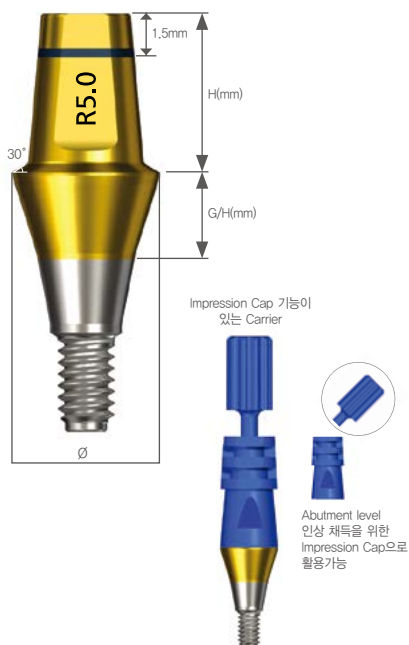
조임 Torque : 10Ncm이하 / 실제 직경은 Marking 직경보다 0.5mm 큼



T/H	G/H	NP		RP			
		Ø4.0	Ø4.5	Ø4.0	Ø4.5	Ø5.0	Ø6.0
4	2	NSHAN4022	NSHAN4522	NSHAR4022	NSHAR4522	NSHAR5022	NSHAR6022
5	3	NSHAN4023	NSHAN4523	NSHAR4023	NSHAR4523	NSHAR5023	NSHAR6023
6	3	NSHAN4033	NSHAN4533	NSHAR4033	NSHAR4533	NSHAR5033	NSHAR6033
7	4	NSHAN4034	NSHAN4534	NSHAR4034	NSHAR4534	NSHAR5034	NSHAR6034
8	5	NSHAN4035	NSHAN4535	NSHAR4035	NSHAR4535	NSHAR5035	NSHAR6035
10	6	NSHAN4046	NSHAN4546		NSHAR4546	NSHAR5046	

SIMPLE ABUTMENT

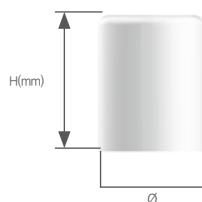
조임 Torque : 30Ncm | 보험 코드 : L750040



G/H	NP		RP				
	Ø4.0	Ø4.5	Ø4.0	Ø4.5	Ø5.0	Ø6.0	
H4.0	1	SSPAN4041	SSPAN4541	SSPAR4041	SSPAR4541	SSPAR5041	SSPAR6041
	2	SSPAN4042	SSPAN4542	SSPAR4042	SSPAR4542	SSPAR5042	SSPAR6042
	3	SSPAN4043	SSPAN4543	SSPAR4043	SSPAR4543	SSPAR5043	SSPAR6043
	4	SSPAN4044	SSPAN4544	SSPAR4044	SSPAR4544	SSPAR5044	SSPAR6044
	5					SSPAR5045	SSPAR6045
H5.5	1	SSPAN4051	SSPAN4551	SSPAR4051	SSPAR4551	SSPAR5051	SSPAR6051
	2	SSPAN4052	SSPAN4552	SSPAR4052	SSPAR4552	SSPAR5052	SSPAR6052
	3	SSPAN4053	SSPAN4553	SSPAR4053	SSPAR4553	SSPAR5053	SSPAR6053
	4	SSPAN4054	SSPAN4554	SSPAR4054	SSPAR4554	SSPAR5054	SSPAR6054
	5					SSPAR5055	SSPAR6055
H7.0	1	SSPAN4071	SSPAN4571	SSPAR4071	SSPAR4571	SSPAR5071	SSPAR6071
	2	SSPAN4072	SSPAN4572	SSPAR4072	SSPAR4572	SSPAR5072	SSPAR6072
	3	SSPAN4073	SSPAN4573	SSPAR4073	SSPAR4573	SSPAR5073	SSPAR6073
	4	SSPAN4074	SSPAN4574	SSPAR4074	SSPAR4574	SSPAR5074	SSPAR6074
	5					SSPAR5075	SSPAR6075

SIMPLE ABUTMENT HEALING CAP

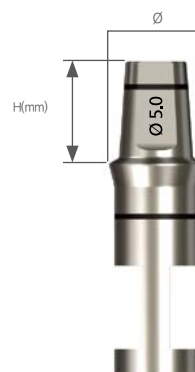
Plastic



	Ø4.0	Ø4.5	Ø5.0	Ø6.0
H4.0	SSAPC4040	SSAPC4540	SSAPC5040	SSAPC6040
H5.5	SSAPC4055	SSAPC4555	SSAPC5055	SSAPC6055
H7.0	SSAPC4070	SSAPC4570	SSAPC5070	SSAPC6070

SIMPLE ABUTMENT ANALOG

Titanium



	Ø4.0	Ø4.5	Ø5.0	Ø6.0
H4.0	SSPAA4040	SSPAA4540	SSPAA5040	SSPAA6040
H5.5	SSPAA4055	SSPAA4555	SSPAA5055	SSPAA6055
H7.0	SSPAA4070	SSPAA4570	SSPAA5070	SSPAA6070

SIMPLE ABUTMENT BURNOUT CYLINDER

Plastic



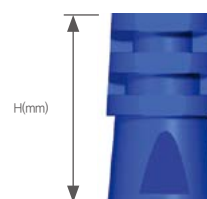
Diameter	Ø4.0	Ø4.5	Ø5.0	Ø6.0
	SSPBC40S	SSPBC45S	SSPBC50S	SSPBC60S



Diameter	Ø4.0	Ø4.5	Ø5.0	Ø6.0
	SSPBC40B	SSPBC45B	SSPBC50B	SSPBC60B

SIMPLE ABUTMENT IMPRESSION COPING CAP

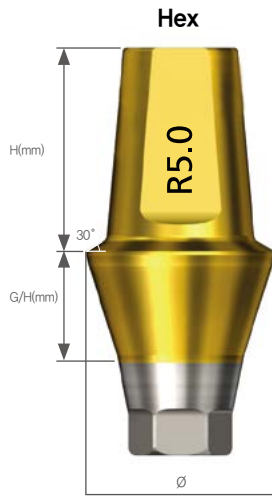
Plastic



Diameter	Ø4.0	Ø4.5	Ø5.0	Ø6.0
H5.5	SSPICC4055	SSPICC4555	SSPICC5055	SSPICC6055

DUO ABUTMENT (HEX / NON-HEX)

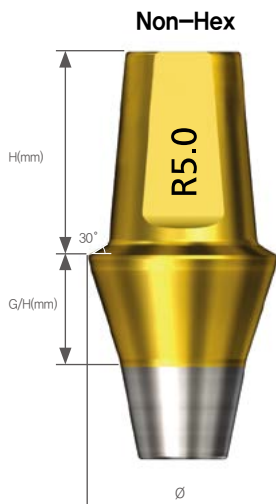
조임 Torque : NP 20Ncm / RP 30Ncm | 보험 코드 : L7552052



Screw Loosening을 최소화 하기 위해서는
초기 조임 후, 10~15분 뒤 동일 수치로
Re-tightening하여 Preload를 증가시켜 줍니다.

Hex

	G/H	NP		RP		
		Ø4.5	Ø5.0	Ø4.5	Ø5.0	Ø6.0
H4.0	1				SDAR5041H	SDAR6041H
	2				SDAR5042H	SDAR6042H
	3				SDAR5043H	SDAR6043H
	4				SDAR5044H	SDAR6044H
	5				SDAR5045H	SDAR6045H
H5.5	1	SDAN4551H	SDAN5051H	SDAR4551H	SDAR5051H	SDAR6051H
	2	SDAN4552H	SDAN5052H	SDAR4552H	SDAR5052H	SDAR6052H
	3	SDAN4553H	SDAN5053H	SDAR4553H	SDAR5053H	SDAR6053H
	4	SDAN4554H	SDAN5054H	SDAR4554H	SDAR5054H	SDAR6054H
	5			SDAR4555H	SDAR5055H	SDAR6055H
H7.0	1	SDAN4571H	SDAN5071H	SDAR4571H	SDAR5071H	SDAR6071H
	2	SDAN4572H	SDAN5072H	SDAR4572H	SDAR5072H	SDAR6072H
	3	SDAN4573H	SDAN5073H	SDAR4573H	SDAR5073H	SDAR6073H
	4	SDAN4574H	SDAN5074H	SDAR4574H	SDAR5074H	SDAR6074H
	5	SDAN4575H	SDAN5075H	SDAR4575H	SDAR5075H	SDAR6075H



Non-Hex

	G/H	NP		RP		
		Ø4.5	Ø5.0	Ø4.5	Ø5.0	Ø6.0
H4.0	1				SDAR5041	SDAR6041
	2				SDAR5042	SDAR6042
	3				SDAR5043	SDAR6043
	4				SDAR5044	SDAR6044
	5				SDAR5045	SDAR6045
H5.5	1	SDAN4551	SDAN5051	SDAR4551	SDAR5051	SDAR6051
	2	SDAN4552	SDAN5052	SDAR4552	SDAR5052	SDAR6052
	3	SDAN4553	SDAN5053	SDAR4553	SDAR5053	SDAR6053
	4	SDAN4554	SDAN5054	SDAR4554	SDAR5054	SDAR6054
	5			SDAR4555	SDAR5055	SDAR6055
H7.0	1	SDAN4571	SDAN5071	SDAR4571	SDAR5071	SDAR6071
	2	SDAN4572	SDAN5072	SDAR4572	SDAR5072	SDAR6072
	3	SDAN4573	SDAN5073	SDAR4573	SDAR5073	SDAR6073
	4	SDAN4574	SDAN5074	SDAR4574	SDAR5074	SDAR6074
	5	SDAN4575	SDAN5075	SDAR4575	SDAR5075	SDAR6075

Abutment Screw



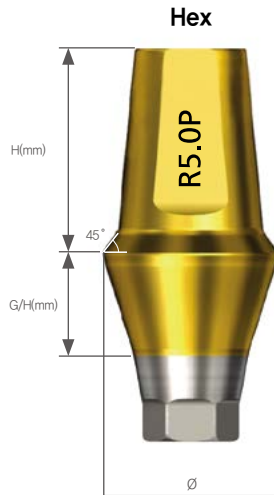
NP
SASN



RP
SASR

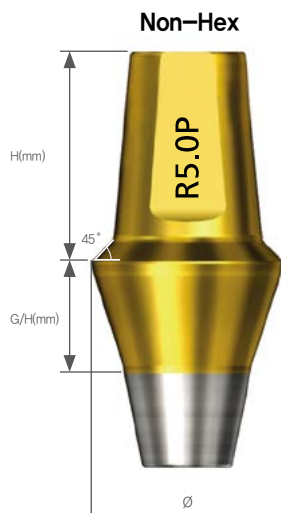
DUO PLUS ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP 30Ncm | 보험 코드 : L7552052



Hex

G/H	NP			RP		
	Ø4.0	Ø4.5	Ø5.0	Ø4.5	Ø5.0	Ø6.0
H4.0	1				SIDAR5041H	SIDAR6041H
	2				SIDAR5042H	SIDAR6042H
	3				SIDAR5043H	SIDAR6043H
	4				SIDAR5044H	SIDAR6044H
	5				SIDAR5045H	SIDAR6045H
H5.5	1	SIDAN4051H	SIDAN4551H	SIDAN5051H	SIDAR4551H	SIDAR5051H
	2	SIDAN4052H	SIDAN4552H	SIDAN5052H	SIDAR4552H	SIDAR5052H
	3	SIDAN4053H	SIDAN4553H	SIDAN5053H	SIDAR4553H	SIDAR5053H
	4	SIDAN4054H	SIDAN4554H	SIDAN5054H	SIDAR4554H	SIDAR5054H
	5	SIDAN4055H	SIDAN4555H		SIDAR4555H	SIDAR5055H
	6	SIDAN4056H	SIDAN4556H		SIDAR4556H	SIDAR5056H
	7	SIDAN4057H	SIDAN4557H		SIDAR4557H	SIDAR5057H
H7.0	1				SIDAR5071H	SIDAR6071H
	2				SIDAR5072H	SIDAR6072H
	3				SIDAR5073H	SIDAR6073H
	4				SIDAR5074H	SIDAR6074H
	5				SIDAR5075H	SIDAR6075H
	6				SIDAR5076H	
	7				SIDAR5077H	



Non-Hex

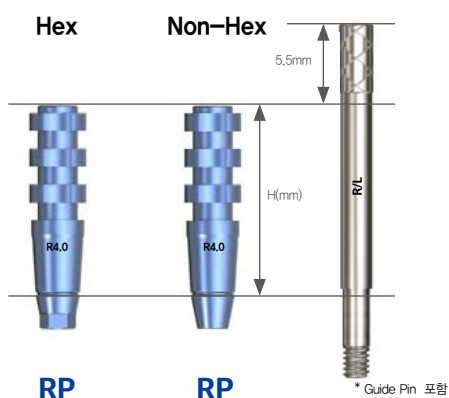
G/H	NP			RP		
	Ø4.0	Ø4.5	Ø5.0	Ø4.5	Ø5.0	Ø6.0
H4.0	1				SIDAR5041	SIDAR6041
	2				SIDAR5042	SIDAR6042
	3				SIDAR5043	SIDAR6043
	4				SIDAR5044	SIDAR6044
	5				SIDAR5045	SIDAR6045
H5.5	1	SIDAN4051	SIDAN4551	SIDAN5051	SIDAR4551	SIDAR5051
	2	SIDAN4052	SIDAN4552	SIDAN5052	SIDAR4552	SIDAR5052
	3	SIDAN4053	SIDAN4553	SIDAN5053	SIDAR4553	SIDAR5053
	4	SIDAN4054	SIDAN4554	SIDAN5054	SIDAR4554	SIDAR5054
	5	SIDAN4055	SIDAN4555		SIDAR4555	SIDAR5055
	6	SIDAN4056	SIDAN4556		SIDAR4556	SIDAR5056
	7	SIDAN4057	SIDAN4557		SIDAR4557	SIDAR5057
H7.0	1				SIDAR5071	SIDAR6071
	2				SIDAR5072	SIDAR6072
	3				SIDAR5073	SIDAR6073
	4				SIDAR5074	SIDAR6074
	5				SIDAR5075	SIDAR6075
	6				SIDAR5076	
	7				SIDAR5077	

Abutment Screw



IMPRESSION COPING PICK-UP

Titanium



PICK-UP

	Hex		Non-Hex	
H	Short	Long	Short	Long
	11	15	11	15

Hex

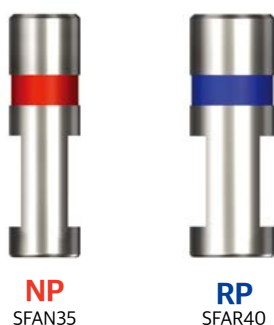
	NP		RP	
	Ø4.0	Ø4.0	Ø5.0	Ø6.0
Short	SFPUN40HS	SFPUR40HS	SFPUR50HS	SFPUR60HS
Long	SFPUN40HL	SFPUR40HL	SFPUR50HL	SFPUR60HL
Extra Long	SFPUN40HEL	SFPUR40HEL	SFPUR50HEL	

Non-Hex

	NP		RP	
	Ø4.0	Ø4.0	Ø5.0	Ø6.0
Short	SFPUN40S	SFPUR40S	SFPUR50S	SFPUR60S
Long	SFPUN40L	SFPUR40L	SFPUR50L	SFPUR60L
Extra Long	SFPUN40EL	SFPUR40EL	SFPUR50EL	

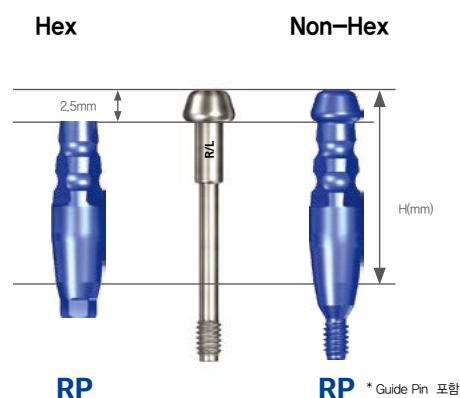
ANALOG

Titanium



IMPRESSION COPING TRANSFER

Titanium



TRANSFER

	Hex		Non-Hex	
H	Short	Long	Short	Long
	11	15	11	15

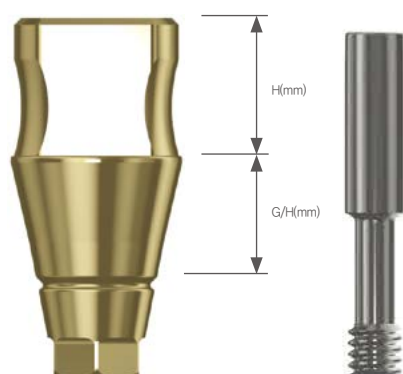
Hex

	NP		RP	
	Ø4.0	Ø4.0	Ø5.0	Ø6.0
Short	SFTN40HS	SFTR40HS	SFTR50HS	SFTR60HS
Long	SFTN40HL	SFTR40HL	SFTR50HL	SFTR60HL
Extra Long	SFTN40HEL	SFTR40HEL	SFTR50HEL	

Non-Hex

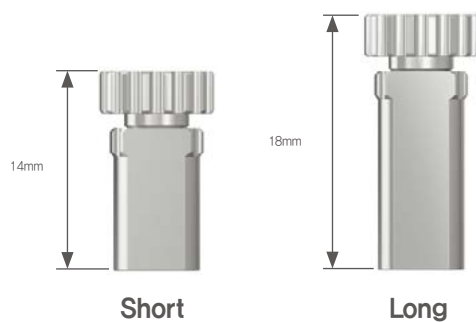
	NP		RP	
	Ø4.0	Ø4.0	Ø5.0	Ø6.0
Short	SFTN40S	SFTR40S	SFTR50S	SFTR60S
Long	SFTN40L	SFTR40L	SFTR50L	SFTR60L
Extra Long	SFTN40EL	SFTR40EL	SFTR50EL	

BITE IMPRESSION COPING



H	G/H	NP	RP	
		Ø5.0	Ø5.0	Ø6.0
4	2	SBCN5042H	SBCR5042H	
4	3	SBCN5043H	SBCR5043H	SBCR6043H
4	4	SBCN5044H	SBCR5044H	SBCR6044H
6	4	SBCN5064H	SBCR5064H	SBCR6064H
4	5		SBCR5045H	SBCR6045H
6	5		SBCR5065H	SBCR6065H
6	6	SBCN5066H	SBCR5066H	SBCR6066H

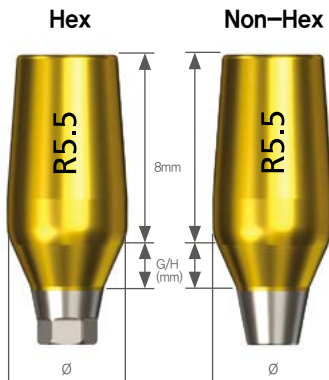
BITE IMPRESSION COPING DRIVER



H(mm)	
14	BCD14
18	BCD18

CONTOUR ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP 30Ncm | 보험 코드 : L7552051



Hex

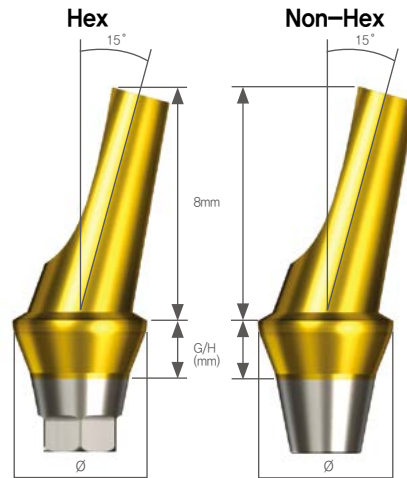
	NP	RP	
G/H	Ø4.0	Ø4.0	Ø5.5
1.5	SICAN4015H	SICAR4015H	SICAR5515H
3	SICAN4030H	SICAR4030H	SICAR5530H

Non-Hex

	NP	RP	
G/H	Ø4.0	Ø4.0	Ø5.5
1.5	SICAN4015	SICAR4015	SICAR5515
3	SICAN4030	SICAR4030	SICAR5530

ANGLED ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP 30Ncm | 보험 코드 : L7553032



Hex

	NP	RP	
G/H	Ø4.5	Ø4.5	Ø5.5
2	SAA4515N20H	SAA4515R20H	SAA5515R20H
4	SAA4515N40H	SAA4515R40H	SAA5515R40H

Non-Hex

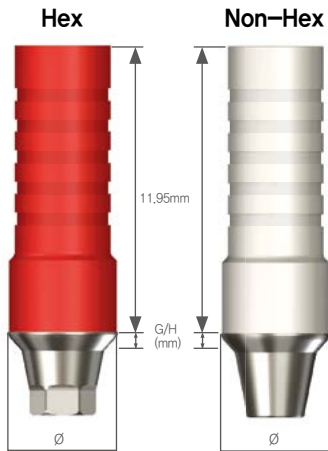
	NP	RP	
G/H	Ø4.5	Ø4.5	Ø5.5
2	SAA4515N20	SAA4515R20	SAA5515R20
4	SAA4515N40	SAA4515R40	SAA5515R40

Abutment Screw

NP
SASNRP
SASR

GOLDCAST ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP 30Ncm



Hex

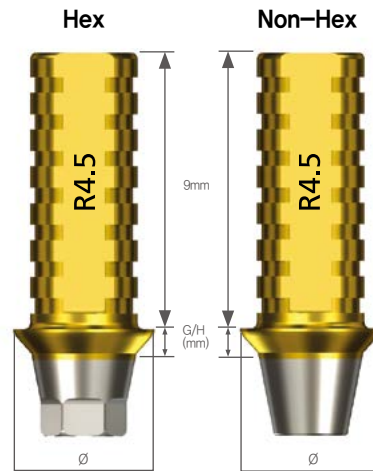
NP	RP
Ø4.0	Ø4.5
SGCAN4010H	SGCAR4510H

Non-Hex

NP	RP
Ø4.0	Ø4.5
SGCAN4010	SGCAR4510

TEMPORARY ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP 30Ncm



Hex

	NP	RP	
G/H	Ø4.0	Ø4.5	Ø5.0
1	STAN4010H	STAR4510H	
2		STAR4520H	STAR5020H
3	STAN4030H	STAR4530H	STAR5030H

Non-Hex

	NP	RP	
G/H	Ø4.0	Ø4.5	Ø5.0
1	STAN4010	STAR4510	
2		STAR4520	STAR5020
3	STAN4030	STAR4530	STAR5030

Abutment Screw

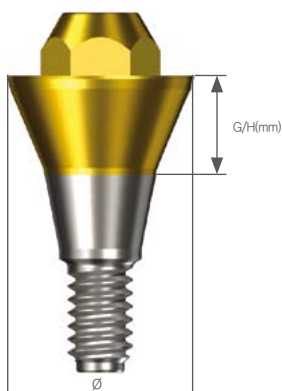


NP
SASN

RP
SASR

SCREW ABUTMENT

조임 Torque : 30Ncm



	NP	RP	
G/H	Ø4.5	Ø4.5	Ø5.5
1	SSA45N10	SSA45R10	SSA55R10
2	SSA45N20	SSA45R20	SSA55R20
3	SSA45N30	SSA45R30	SSA55R30
4	SSA45N40	SSA45R40	SSA55R40
5			SSA55R50

SCREW ABUTMENT HEALING CAP

Plastic



Diameter	Ø4.5	Ø5.5
Code	SAPC45A	SAPC55A

SCREW ABUTMENT IMPRESSION COPING PICK-UP

Titanium



* Guide Pin 포함
SAPUS18

	Hex(Single)		Non-Hex(Bridge)	
Diameter	Ø4.5	Ø5.5	Ø4.5	Ø5.5
Code	SAPU45H	SAPU55H	SAPU45	SAPU55

SCREW ABUTMENT IMPRESSION COPING TRANSFER

Titanium



* Guide Pin 포함
SAT518

	Hex(Single)		Non-Hex(Bridge)	
Diameter	Ø4.5	Ø5.5	Ø4.5	Ø5.5
Code	SAT45H	SAT55H	SAT45	SAT55

SCREW ABUTMENT POLISHING PROTECTOR

Stainless Steel



	Hex(Single)		Non-Hex(Bridge)	
Diameter	Ø4.5	Ø5.5	Ø4.5	Ø5.5
Code	SPP45H	SPP55H	SPP45	SPP55

SCREW ABUTMENT ANALOG

Stainless Steel



Diameter	Ø4.5	Ø5.5
Code	SAA45	SAA55

SCREW ABUTMENT GOLD CYLINDER

Gold Alloy + Plastic



	Hex(Single)		Non-Hex(Bridge)	
Diameter	Ø4.5	Ø5.5	Ø4.5	Ø5.5
Code	SGC45SA	SGC55SA	SGC45BA	SGC55BA

SCREW ABUTMENT TITANIUM CYLINDER

Titanium



	Hex(Single)		Non-Hex(Bridge)	
Diameter	Ø4.5	Ø5.5	Ø4.5	Ø5.5
Code	STC45S	STC55S	STC45B	STC55B

BALL ABUTMENT

조임 Torque : 30Ncm



	NP	RP
G/H	Ø3.5	Ø3.5
1	SBA35N10	SBA35R10
2	SBA35N20	SBA35R20
3	SBA35N30	SBA35R30
4	SBA35N40	SBA35R40
5	SBA35N50	SBA35R50
6	SBA35N60	SBA35R60

BALL ABUTMENT ANALOG

Stainless Steel



BAA45

BALL ABUTMENT IMPRESSION CAP

Plastic



BAT00

BALL ABUTMENT SOCKET

Titanium



236869-Ball Abutment Socket(Dalbo)
(CM Dalbo Plus Female)

TORQUE WRENCH BALL ABUTMENT ADAPTER



TWBAA00

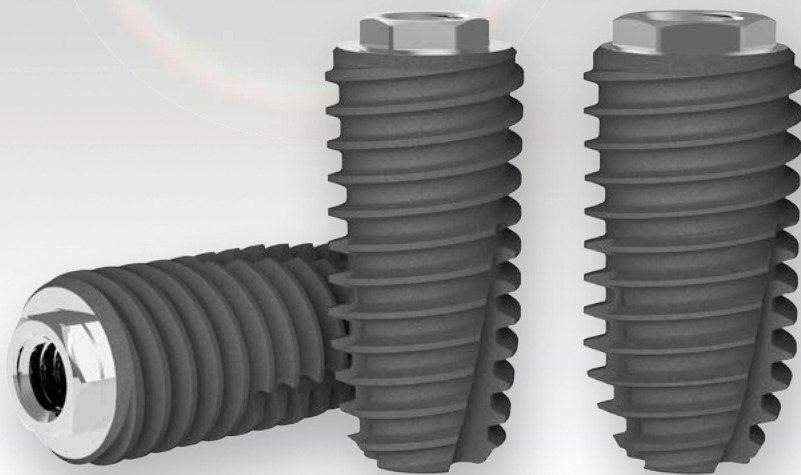
BALL ABUTMENT SOCKET DRIVER



BASD00



SIS

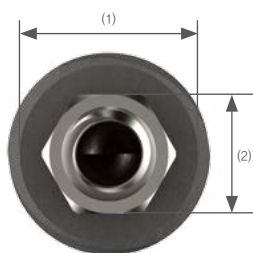
SHINHUNG
IMPLANT
SYSTEMSola 

FIXTURE

보험 코드 : L7502023

Length(mm)		NP Ø3.5	RP Ø4.0	RP Ø4.5	WP Ø5.0	PS (Platform Switching) Ø5.0
7	S&E Mount		NSER4007S	NSER4507S	NSEW5007S	NSEP5007S
8.5	S&E Mount	NSEN3508S	NSER4008S	NSER4508S	NSEW5008S	NSEP5008S
10	S&E Mount	NSEN3510S	NSER4010S	NSER4510S	NSEW5010S	NSEP5010S
11.5	S&E Mount	NSEN3511S	NSER4011S	NSER4511S	NSEW5011S	NSEP5011S
13	S&E Mount	NSEN3513S	NSER4013S	NSER4513S	NSEW5013S	NSEP5013S
15	S&E Mount	NSEN3515S	NSER4015S	NSER4515S	NSEW5015S	NSEP5015S

FIXTURE



Fixture
Diameter(mm)

		NP Ø3.5	RP Ø4.0	RP Ø4.5	WP Ø5.0	PS Ø5.0
[1]	Platform Diameter(mm)	3.5	4.1	4.1	5.1	5.0
[2]	Hex Size(mm)	24	2.7	2.7	3.4	2.7

MOUNT



NP
SEMAN00



RP
SEMAR00



WP
SEMAW00

COVER SCREW



NP
ECSN00



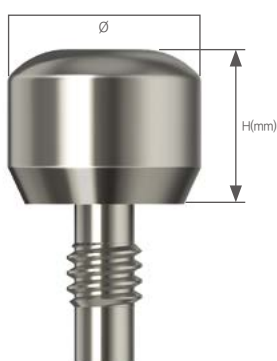
RP
ECSR00



WP
ECSW00

HEALING ABUTMENT

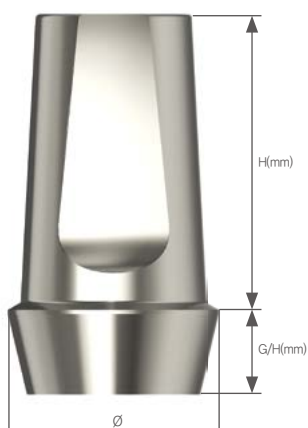
조임 Torque : 10Ncm 이하



	NP	RP		WP		
H	Ø4.0	Ø5.0	Ø6.0	Ø6.0	Ø7.0	Ø8.0
2				EHAW620	EHAW720	EHAW820
3	EHAN430	EHAR530	EHAR630	EHAW630	EHAW730	EHAW830
4	EHAN440	EHAR540	EHAR640	EHAW640	EHAW740	EHAW840
5	EHAN450	EHAR550	EHAR650	EHAW650	EHAW750	EHAW850
7	EHAN470	EHAR570	EHAR670			

ESTHETIC ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP & WP 30Ncm | 보험 코드 : L7552054



Hex

	NP	RP		WP		PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0	Ø7.0	Ø6.0
H4.0	1	EEAR5041H		EEAW6041H		
	2	EEAR5042H		EEAW6042H		
	3	EEAR5043H		EEAW6043H		
	4	EEAR5044H		EEAW6044H		
H5.5	1	EEAR5051H	EEAR6051H	EEAW6051H	EEAW7051H	
	2	EEAR5052H	EEAR6052H	EEAW6052H	EEAW7052H	
	3	EEAR5053H	EEAR6053H	EEAW6053H	EEAW7053H	
	4	EEAR5054H	EEAR6054H	EEAW6054H	EEAW7054H	
H7.0	1	EEAR5071H		EEAW6071H		
	2	EEAN4072H	EEAR5072H	EEAW6072H		
	3		EEAR5073H	EEAW6073H		
	4	EEAN4074H	EEAR5074H	EEAW6074H		
H8.0	2					EEAP620H
	4					EEAP640H

Non-Hex

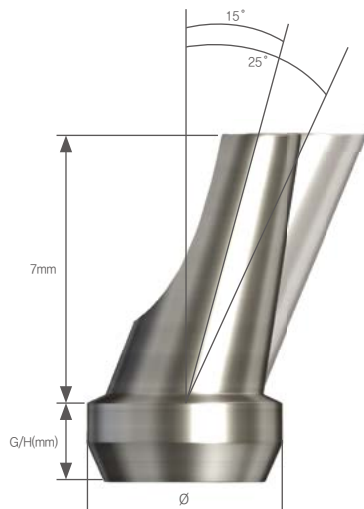
	NP	RP		WP		PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0	Ø7.0	Ø6.0
H4.0	1	EEAR5041		EEAW6041		
	2	EEAR5042		EEAW6042		
	3	EEAR5043		EEAW6043		
	4	EEAR5044		EEAW6044		
H5.5	1	EEAR5051	EEAR6051	EEAW6051	EEAW7051	
	2	EEAR5052	EEAR6052	EEAW6052	EEAW7052	
	3	EEAR5053	EEAR6053	EEAW6053	EEAW7053	
	4	EEAR5054	EEAR6054	EEAW6054	EEAW7054	
H7.0	1	EEAR5071		EEAW6071		
	2	EEAN4072	EEAR5072	EEAW6072		
	3		EEAR5073	EEAW6073		
	4	EEAN4074	EEAR5074	EEAW6074		
H8.0	2					EEAP620
	4					EEAP640

Abutment Screw

NP
EASN01RP
EASR01WP
EASW01

ANGLED ABUTMENT (HEX / 15° / 25°)

조임 Torque : NP 20Ncm / RP & WP 30Ncm | 보험 코드 : L7553033

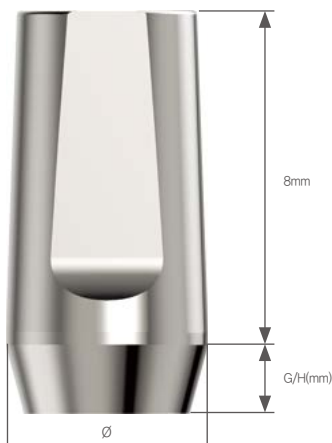


15°	NP	RP	WP	PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0
2	EAAN4215H	EAAR5215H	EAAW6215H	EAAP6215H
4	EAAN4415H	EAAR5415H	EAAW6415H	EAAP6415H

25°	NP	RP	WP	PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0
2	EAAN4225H	EAAR5225H	EAAW6225H	EAAP6225H
4	EAAN4425H	EAAR5425H	EAAW6425H	EAAP6425H

CONTOUR ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP & WP 30Ncm | 보험 코드 : L7552053



Hex

	NP	RP	WP	PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0
1	ECAN410H	ECAR510H	ECAR610H	ECAW610H
2	ECAN420H	ECAR520H	ECAR620H	ECAW620H
3	ECAN430H	ECAR530H	ECAR630H	ECAW630H
4	ECAN440H	ECAR540H	ECAR640H	ECAW640H

Non-Hex

	NP	RP	WP	PS
G/H	Ø4.0	Ø5.0	Ø6.0	Ø6.0
1	ECAN410	ECAR510	ECAR610	ECAW610
2	ECAN420	ECAR520	ECAR620	ECAW620
3	ECAN430	ECAR530	ECAR630	ECAW630
4	ECAN440	ECAR540	ECAR640	ECAW640

Abutment Screw



NP
EASN01



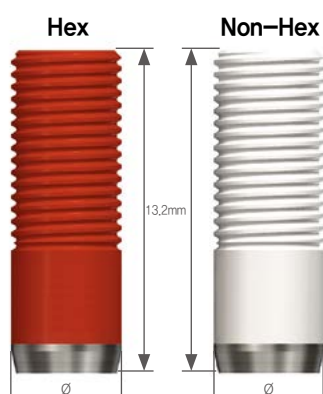
RP
EASR01



WP
EASW01

GOLDCAST ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP & WP 30Ncm



Hex

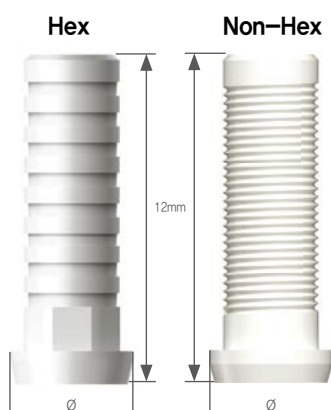
NP	RP	WP
Ø4.0	Ø4.5	Ø5.5
EGCN40HA	EGCR45HA	EGCW55HA

Non-Hex

NP	RP	WP
Ø4.0	Ø4.5	Ø5.5
EGCN40A	EGCR45A	EGCW55A

PLASTIC ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP & WP 30Ncm



Hex

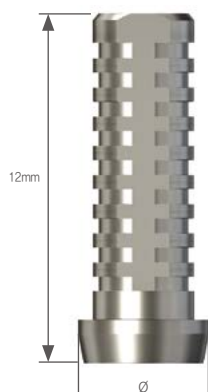
NP	RP	WP
Ø4.0	Ø4.5	Ø5.5
EPAN40H	EPAR45H	EPAW55H

Non-Hex

NP	RP	WP
Ø4.0	Ø4.5	Ø5.5
EPAN40	EPAR45	EPAW55

TEMPORARY ABUTMENT (HEX / NON-HEX)

조임 Torque : NP 20Ncm / RP & WP 30Ncm



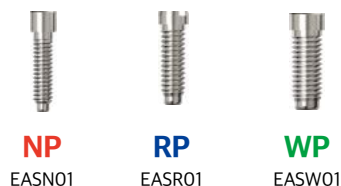
Hex

NP	RP	WP	PS
Ø4.0	Ø4.5	Ø5.5	Ø5.5
ETAN40H	ETAR45H	ETAW55H	ETAP55H

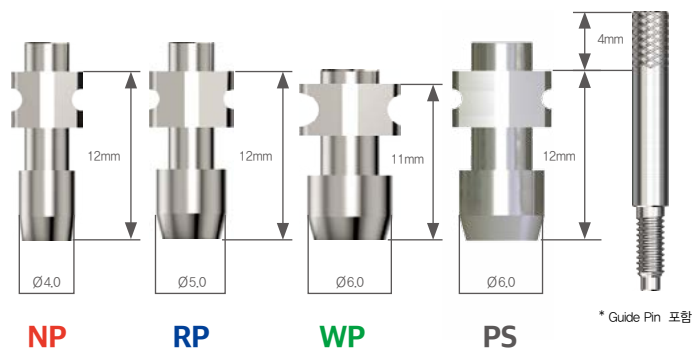
Non-Hex

NP	RP	WP	PS
Ø4.0	Ø4.5	Ø5.5	Ø5.5
ETAN40	ETAR45	ETAW55	ETAP55

Abutment Screw



IMPRESSION COPING PICK UP (HEX/NON-HEX)



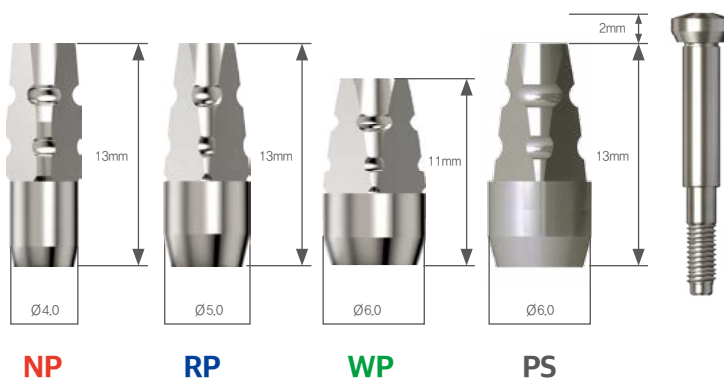
Hex

NP	RP	WP	PS
Ø4.0	Ø5.0	Ø6.0	Ø6.0
EICPUN0H	EICPUR0H	EICPUW0H	EICPUP0H

Non-Hex

NP	RP	WP	PS
Ø4.0	Ø5.0	Ø6.0	Ø6.0
EICPUN0	EICPUR0	EICPUW0	EICPUP0

IMPRESSION COPING TRANSFER (HEX / NON-HEX)



Hex

NP	RP	WP	PS
Ø4.0	Ø5.0	Ø6.0	Ø6.0
EICTN0H	EICTR0H	EICTW0H	EICTP0H

Non-Hex

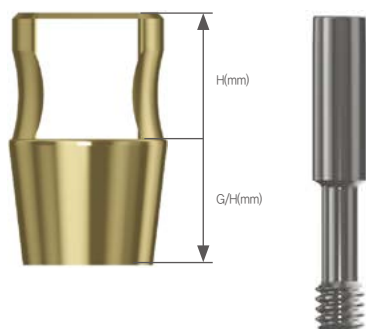
NP	RP	WP	PS
Ø4.0	Ø5.0	Ø6.0	Ø6.0
EICTN0	EICTR0	EICTW0	EICTP0

ANALOG



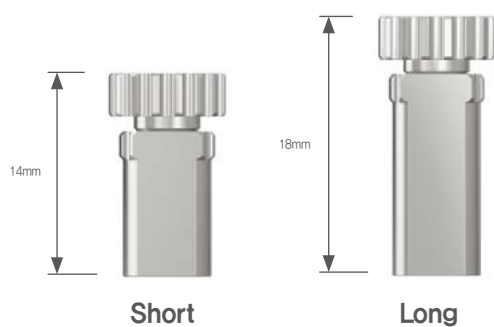
NP	RP	WP	PS
EFAN33	EFAR40	EFAP50	EFAP50

BITE IMPRESSION COPING



H	G/H	NP	RP	WP
		Ø5.0	Ø5.0	Ø5.0
4	2	EBCN5042H	EBCR5042H	EBCW5042H
4	3		EBCR5043H	
6	3		EBCR5063H	
4	4	EBCN5044H	EBCR5044H	EBCW5044H
6	4	EBCN5064H	EBCR5064H	EBCW5064H
6	6	EBCN5066H	EBCR5066H	EBCW5066H

BITE IMPRESSION COPING DRIVER



H(mm)	
14	BCD14
18	BCD18



SIS SHINHUNG
IMPLANT
SYSTEM

Stella



FIXTURE

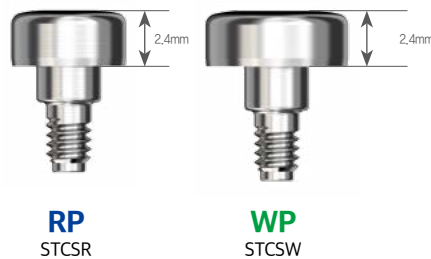
보험 코드 : L7502024

		RP Ø4.8 (Regular Platform)				WP Ø6.0 (Wide Platform)	
		RP	RP	RP	RP	WP	WP
Body Dia		Ø4.0		Ø4.5		Ø4.5	Ø5.0
G/H(mm)		1.8	2.8	1.8	2.8	2.0	2.0
7	S&E Mount	STR4007SS	STR4007LS	STR4507SS	STR4507LS	STW4507SS	STW5007SS
	S&E No Mount	STR4007SSF	STR4007LSF	STR4507SSF	STR4507LSF	STW4507SSF	STW5007SSF
8.5	S&E Mount	STR4008SS	STR4008LS	STR4508SS	STR4508LS	STW4508SS	STW5008SS
	S&E No Mount	STR4008SSF	STR4008LSF	STR4508SSF	STR4508LSF	STW4508SSF	STW5008SSF
10	S&E Mount	STR4010SS	STR4010LS	STR4510SS	STR4510LS	STW4510SS	STW5010SS
	S&E No Mount	STR4010SSF	STR4010LSF	STR4510SSF	STR4510LSF	STW4510SSF	STW5010SSF
11.5	S&E Mount	STR4011SS	STR4011LS	STR4511SS	STR4511LS	STW4511SS	STW5011SS
	S&E No Mount	STR4011SSF	STR4011LSF	STR4511SSF	STR4511LSF	STW4511SSF	STW5011SSF
13	S&E Mount	STR4013SS	STR4013LS	STR4513SS	STR4513LS	STW4513SS	STW5013SS
	S&E No Mount	STR4013SSF	STR4013LSF	STR4513SSF	STR4513LSF	STW4513SSF	STW5013SSF
15	S&E Mount	STR4008SS	STR4008LS	STR4508SS	STR4508LS	STW4508SS	STW5008SS
	S&E No Mount	STR4015SSF	STR4015LSF	STR4515SSF	STR4515LSF	STW4515SSF	STW5015SSF

MOUNT



COVER SCREW



CLOSING SCREW



HEALING ABUTMENT

조임 Torque : 10Ncm 이하



	RP	WP
H	Ø5.0	Ø6.0
2	STHAR20	STHAW20
3	STHAR30	STHAW30
4	STHAR40	STHAW40

SIMPLE ABUTMENT

조임 Torque : 35Ncm | 보험 코드 : L7550042



	RP	WP
H4.0	STSPAR40	STSPAW40
H5.5	STSPAR55	STSPAW55
H7.0	STSPAR70	STSPAW70

DUO ABUTMENT (OCTA / NON-OCTA)

조임 Torque : 35Ncm | 보험 코드 : L7552056



Abutment Screw



EASR01

Octa

	RP	WP
H4.0	STDAR40C	STDAW40C
H5.5	STDAR55C	STDAW55C
H7.0	STDAR70C	STDAW70C

Non-Octa

	RP	WP
H4.0	STDAR40	STDAW40
H5.5	STDAR55	STDAW55
H7.0	STDAR70	STDAW70

SIMPLE ABUTMENT HEALING CAP

Plastic



	RP	WP
H4.0	STSPHCR40	STSPHCW40
H5.5	STSPHCR55	STSPHCW55
H7.0	STSPHCR70	STSPHCW70

SIMPLE ABUTMENT IMPRESSION CAP

Plastic



RP
STSPICR

WP
STSPICW

SIMPLE IMPRESSION COPING CAP

Plastic



	RP	WP
H4.0	STSPICCR40	STSPICCW40
H5.5	STSPICCR55	STSPICCW55
H7.0	STSPICCR70	STSPICCW70

SIMPLE ABUTMENT SHOULDER ANALOG

Plastic



RP
STSAR

WP
STSAW

SIMPLE ABUTMENT POSITIONING CYLINDER

Plastic



	RP	WP
H4.0	STSPPCR40	STSPPCW40
H5.5	STSPPCR55	STSPPCW55
H7.0	STSPPCR70	STSPPCW70

SIMPLE ABUTMENT SHOULDER ANALOG PIN

Brass



RP / WP
STSAP

SIMPLE ABUTMENT LAB ANALOG

Titanium



	RP	WP
H4.0	STSPAAR40	STSPAARW40
H5.5	STSPAAR55	STSPAARW55
H7.0	STSPAAR70	STSPAARW70

SIMPLE ABUTMENT BURNOUT CYLINDER

Plastic



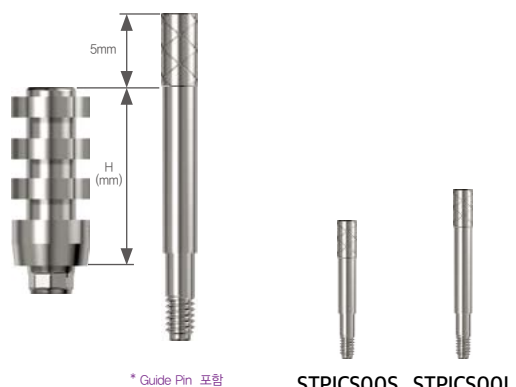
Single

Bridge

	RP	WP
Single	STSPBCRS	STSPBCWS
Bridge	STSPBCRB	STSPBCWB

IMPRESSION COPING PICK-UP

Titanium



Octa

	RP	WP
H	Ø4.8	Ø6.0
8	STPICRSC	STPICWSC
12	STPICRLC	STPICWLC

Non-Octa

	RP	WP
H	Ø4.8	Ø6.0
8	STPICRS	STPICWS
12	STPICRL	STPICWL

IMPRESSION COPING TRANSFER

Titanium



Octa

	RP	WP
H	Ø4.8	Ø6.0
7	STTICRSC	STTICWSC
10	STTICRLC	STTICWLC

Non-Octa

	RP	WP
H	Ø4.8	Ø6.0
7	STTICRS	STTICWS
10	STTICRL	STTICWL

ANALOG

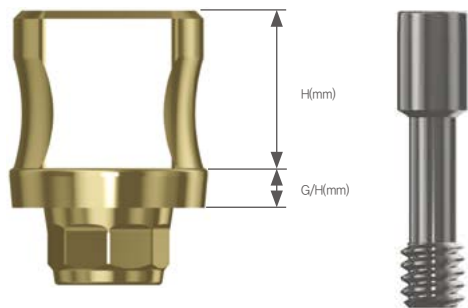
Titanium



RP
STFAR

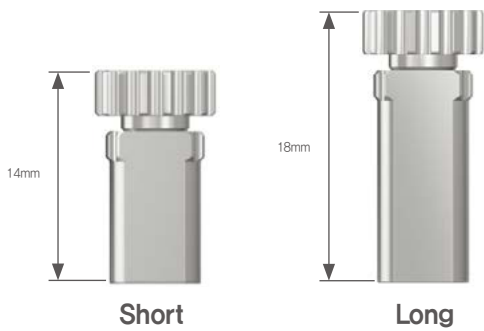
WP
STFAW

BITE IMPRESSION COPING



		RP	WP
H	G/H	Ø5.0	Ø6.0
3	1	STBCR5031C	STBCW6031C
4	1	STBCR5041C	STBCW6041C
4	2	STBCR5042C	STBCW6042C
6	2	STBCR5062C	STBCW6062C

BITE IMPRESSION COPING DRIVER



H(mm)	
14	BCD14
18	BCD18

CONTOUR ABUTMENT (OCTA / NON-OCTA)

조임 Torque : 35Ncm | 보형 코드 : L7552055



Octa

	RP	WP
G/H(mm)	Ø5.5	Ø6.7
2	STCTAR20C	STCTAW20C
4	STCTAR40C	STCTAW40C

Non-Octa

	RP	WP
G/H(mm)	Ø5.5	Ø6.7
2	STCTAR20	STCTAW20
4	STCTAR40	STCTAW40

ANGLED ABUTMENT (OCTA)

조임 Torque : 35Ncm | 보형 코드 : L7553034



Octa

	RP	WP
	STAGAR15C	STAGAW15C

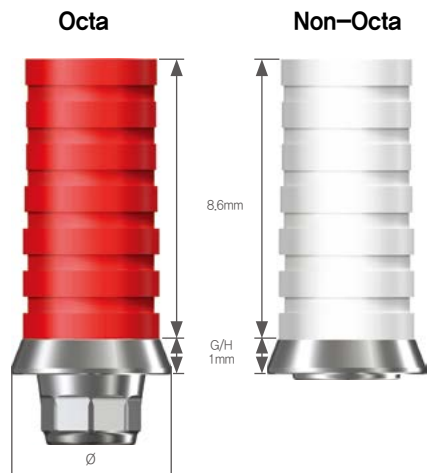
Abutment Screw



EASR01

GOLDCAST ABUTMENT (OCTA / NON-OCTA)

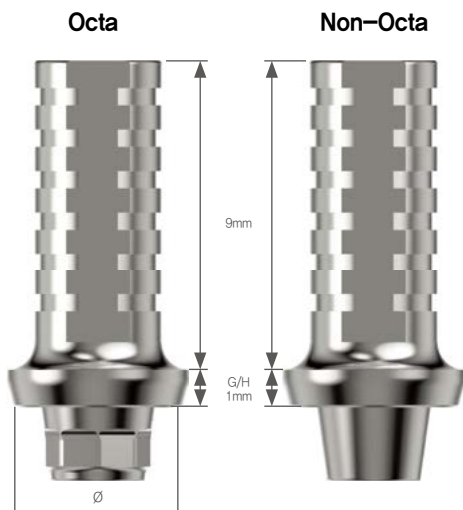
조임 Torque : 35Ncm



Octa	RP	WP
	Ø4.8	Ø6.0
	STGCARS	STGCAWS
Non-Octa	RP	WP
	Ø4.8	Ø6.0
	STGCARB	STGCAWB

TEMPORARY ABUTMENT (OCTA / NON-OCTA)

조임 Torque : 35Ncm



Octa	RP	WP
	Ø4.8	Ø6.0
	STTPAR10C	STTPAW10C
Non-Octa	RP	WP
	Ø4.8	Ø6.0
	STTPAR10	STTPAW10

Abutment Screw



SCREW ABUTMENT

조임 Torque : 35Ncm



RP
STSCAR

WP
STSCAW

SCREW ABUTMENT ANALOG

Titanium



RP
STSCAAR

WP
STSCAAW

SCREW ABUTMENT HEALING CAP

Titanium



RP
STSCAHCRCR

WP
STSCAHCWCW



Screw
STSCAS

SCREW ABUTMENT IMPRESSION COPING PICK-UP

Titanium



* Guide Pin 포함
STSCPICS00

Octa

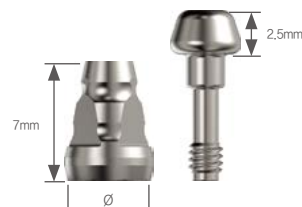
RP	WP
Ø4.8	Ø6.0
STSCPICRS	STSCPICWS

Non-Octa

RP	WP
Ø4.8	Ø6.0
STSCPICRB	STSCPICWB

SCREW ABUTMENT IMPRESSION COPING TRANSFER

Titanium



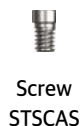
* Guide Pin 포함
STSCTICS00

Octa

RP	WP
Ø4.8	Ø6.0
STSCTICRS	STSCTICWS

SCREW ABUTMENT GOLD CYLINDER

Gold Alloy + Plastic



Octa

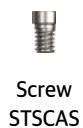
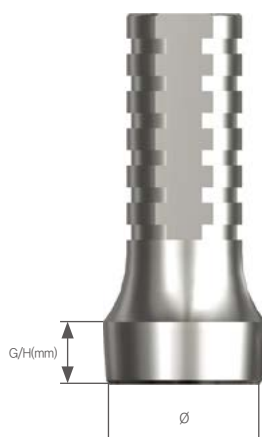
	RP	WP
	Ø4.8	Ø6.0
	STGCRS	STGCWS

Non-Octa

	RP	WP
	Ø4.8	Ø6.0
	STGCRB	STGCWB

SCREW ABUTMENT TEMPORARY CYLINDER

Titanium



Octa

	RP	WP
G/H(mm)	Ø4.8	Ø6.0
0	STTCR00S	STTCW00S
2.0	STTCR20S	STTCW20S

Non-Octa

	RP	WP
G/H(mm)	Ø4.8	Ø6.0
0	STTCR00B	STTCW00B
2.0	STTCR20B	STTCW20B

BALL ABUTMENT

조임 Torque : 35Ncm



RP	
G/H(mm)	Ø3.6
0	STBLAR00
2	STBLAR20
4	STBLAR40

BALL ABUTMENT ANALOG

Stainless Steel



BAA45

BALL ABUTMENT IMPRESSION CAP

Plastic



BAT00

BALL ABUTMENT SOCKET

Titanium



236869-Ball Abutment Socket(Dalbo)
(CM Dalbo Plus Female)

TORQUE WRENCH BALL ABUTMENT ADAPTER

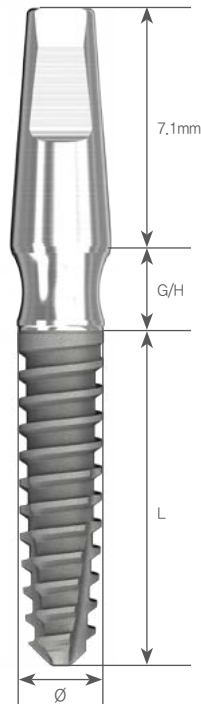


TWBAA00

BALL ABUTMENT SOCKET DRIVER



BASD00



제조원/판매원 신홍

용도 골폭이 좁은 전치 부위에 식립하여 인공 치아 지지를 위한 일체형 임플란트 고정체(Fixture)

특징

- 상, 하악 전치부와 같은 좁은 골폭에 적합한 임플란트
- 저작압에 필요한 높은 강도의 일체형 디자인
- 빠른 골융합을 위한 RBM Surface

주의사항

- 상단 Post부의 양단면은 협설측으로 향하는 것을 추천합니다.
- 식립 토크는 45Ncm를 초과하지 마십시오.

Body Dia	Ø2.5		Ø3.0	
G/H(mm)	2.5	4.0	2.5	4.0
8.5	MB2508SR	MB2508LR	MB3008SR	MB3008LR
10	MB2510SR	MB2510LR	MB3010SR	MB3010LR
11.5	MB2511SR	MB2511LR	MB3011SR	MB3011LR
13	MB2513SR	MB2513LR	MB3013SR	MB3013LR

Impression Coping

Used to take impressions



MBICP

Temporary Cap

Used for a temporary prosthesis



MBTCP

Lab Analog

Used for dental laboratory



MBAP



S-Mono Kit (MBKT)

Drill Extension



SDE00

Point Drill



MBPD15S

Ø1.8 Drill Short



MBSD18S

Ø1.8 Drill Long



MBSD18L

Ø2.3 Drill Short



MBSD23S

Ø2.3 Drill Long



MBSD23L

Direction Indicator



MBDI00

Fixture Driver T/W



TWFD00

Fixture Driver H/P



HFDP00

Torque Wrench(Optional)



TW00

| 제조원/판매원 신홍

| 포장

Abutment 1개, Screw 2개 / 팩

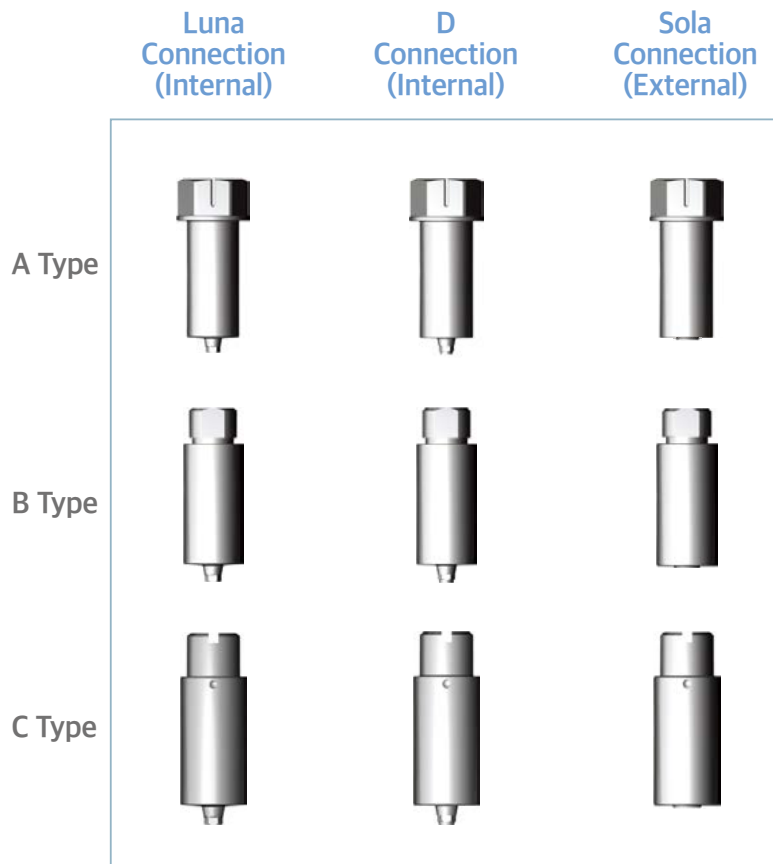
| 지그 타입

A Type : Zmatch, Cameleon

B Type : Arum, Dof, Pistis, Vatech,

DentalPlus, Mycam, Robots and Design

C Type : Manix



Type	Luna Connection (Internal)				D Connection (Internal)		Sola Connection (External)					
	NP		RP		RP		NP		RP		WP	
Dia	Ø10	Ø14	Ø10	Ø14	Ø10	Ø14	Ø10	Ø14	Ø10	Ø14	Ø10	Ø14
A type	ATBN10S	ATBN14S	ATBR10S	ATBR14S	ATBR10D	ATBR14D	AETBN10S	AETBN14S	AETBR10S	AETBR14S	AETBW10S	AETBW14S
B type	BTBN10S	BTBN14S	BTBR10S	BTBR14S	BTBR10D	BTBR14D	BETBN10S	BETBN14S	BETBR10S	BETBR14S	BETBW10S	BETBW14S
C type	CTBN10S	CTBN14S	CTBR10S	CTBR14S	CTBR10D	CTBR14D	CETBN10S	CETBN14S	CETBR10S	CETBR14S	CETBW10S	CETBW14S
Screw	SASN		TBASLS		TBASDL		EASN01		EASR01		EASW01	



- 직사각형 상부 구조로 쉽고 정확하게 임플란트에 위치
- 코핑의 높이가 낮아 Bite Tray 사용 가능
- 하방의 Cervical Groove로 임프레션 코핑의 정확한 체결 여부를 방사선 사진으로 확인 가능

Luna S (Internal Submerged)

NP
Ø5.0



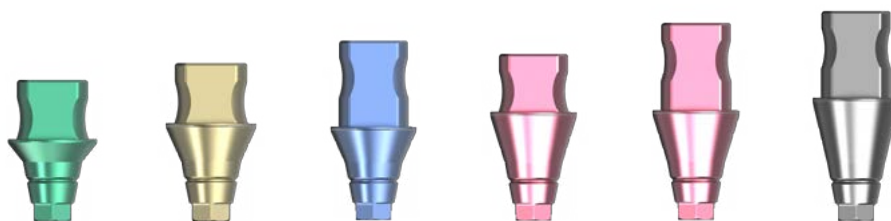
H	4	4	4	6	6
G/H	2	3	4	4	6
	SBCN5042H	SBCN5043H	SBCN5044H	SBCN5064H	SBCN5066H

RP
Ø5.0



H	4	4	4	6	4	6	6
G/H	2	3	4	4	5	5	6
	SBCR5042H	SBCR5043H	SBCR5044H	SBCR5064H	SBCR5045H	SBCR5065H	SBCR5066H

RP
Ø6.0



H	4	4	6	4	6	6
G/H	3	4	4	5	5	6
	SBCR6043H	SBCR6044H	SBCR6064H	SBCR6045H	SBCR6065H	SBCR6066H

Sola S (External)

NP WP
Ø5.0



H	4	4	6	6
G/H	2	4	4	6
	EBCN5042H	EBCN5044H	EBCN5064H	EBCN5066H
	EBCW5042H	EBCW5044H	EBCW5064H	EBCW5066H

RP
Ø5.0



H	4	4	6	4	6	6
G/H	2	3	3	4	4	6
	EBCR5042H	EBCR5043H	EBCR5063H	EBCR5044H	EBCR5064H	EBCR5066H

Stella (Internal Non-Submerged)

RP WP
Ø5.0 Ø6.0



H	3	4	4	6
G/H	1	1	2	2
	STBCR5031C	STBCR5041C	STBCR5042C	STBCR5062C
	STBCW6031C	STBCW6041C	STBCW6042C	STBCW6062C

Straumann ITI (Internal Submerged)



Ø4.0



H	3	4	4	6
G/H	1	1	2	2
	TTBCN5031R	TTBCN5041R	TTBCN5042R	TTBCN5062R



Ø5.0



H	3	4	4	6
G/H	1	1	2	2
	TTBCR5031C	TTBCR5041C	TTBCR5042C	TTBCR5062C



Ø6.5



H	3	4	4	6
G/H	1	1	2	2
	TTBCW6631C	TTBCW6641C	TTBCW6642C	TTBCW6662C

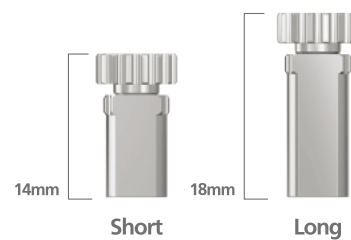
BITE IMPRESSION COPING DRIVER

- 두 가지 사이즈로 구강 내 연결이 쉬우며, 안정적 연결 가능
- 헥스가 정확히 체결되어야 스크류 체결이 가능하도록 하여 체결시의 오류가 없음

Bite Impression Coping
사용 방법 안내

재산기

Type	Short(14)	Long(18)
	BCD14	BCD18



BONE PROFILER

02

Bone Profiler
파프로파일러

| Characteristics

- 1차 혹은 2차 수술 이후 Fixture 치관부 주위에 생긴 본을 제거
- Guide Screw나 Fixture 일부에 연결할 필요 없음
- Bone의 윤곽을 형성함으로써 Healing, Impression Coping 및 최종 보철의 체결을 용이하게 함
- Implant의 Shoulder와 내부 손상 없이 Bone 제거 가능

| 사용 방법

- 임플란트 엔진 핸드피스에 연결하여 사용
- 회전 속도 : 식립 속도 권장. 최대 400rpm 이하
- 회전 방향 : 정방향

- * 전용 Handle를 사용하여 손으로 직접 회전시켜 Bone 삭제 가능
- * 전용 Handle 사용 시 2nd Surgery시 모터 세팅 번거로움을 줄일 수 있어 훨씬 간편

BONE PROFILER HANDLE
제품 코드 : ^273495

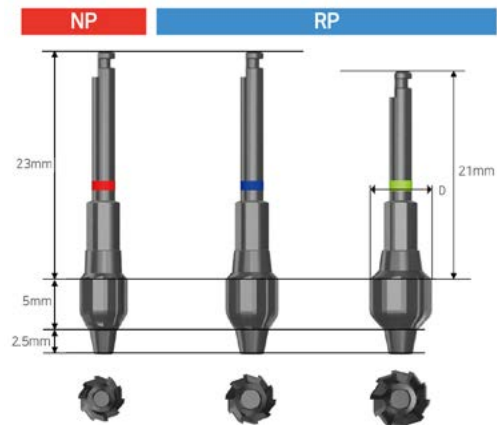


| Clinical Case



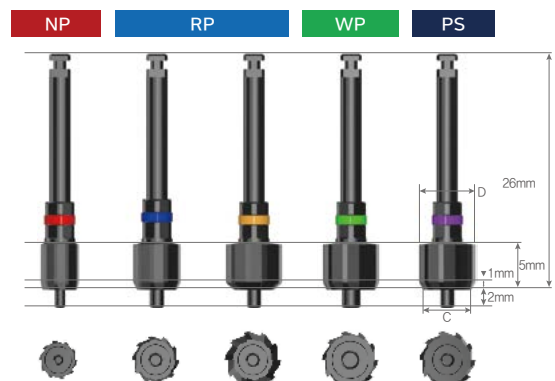
Luna S Bone Profiler (Internal Type)

Fixture 직경	최대 직경(D)	Healing Abutment 직경	제품 코드
NP Ø3.5	Ø5.0	Ø4.0/4.5	SBPN50A
RP Ø4.0/4.5	Ø5.5	Ø4.0/4.5/5.0	SBPR55A
RP Ø5.0	Ø6.5	Ø6.0	SBPR65A



Sola S Bone Profiler (External Type)

Fixture 직경	최대 직경(D)	Connection 직경(C)	Healing Abutment 직경	제품 코드
NP Ø3.5	Ø4.2	Ø3.7	Ø4.0	EBPN42
RP Ø4.0	Ø5.2	Ø4.3	Ø5.0	EBPR52
RP Ø4.0	Ø6.2	Ø4.3	Ø6.0	EBPR62
WP Ø5.0/6.0	Ø6.2	Ø5.3	Ø6.0	EBPW62
PS Ø5.0	Ø6.2	Ø5.2	Ø6.0	EBPI62

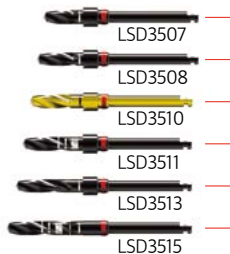




Ø1.8/2.3 Lindemann Drill



Ø3.5 Drill



Ø4.0 Drill



Ø4.5 Drill



Ø5.0 Drill



Point Drill



Drill Extension



Counterboer



Direction Indicator



Wide Counterbore



Mount Driver



Mount Adapter



Fixture Driver(Luna S)



Fixture Adapter(Luna S)



Fixture Driver(Stella)

*Option



Fixture Adapter(Stella)

*Option

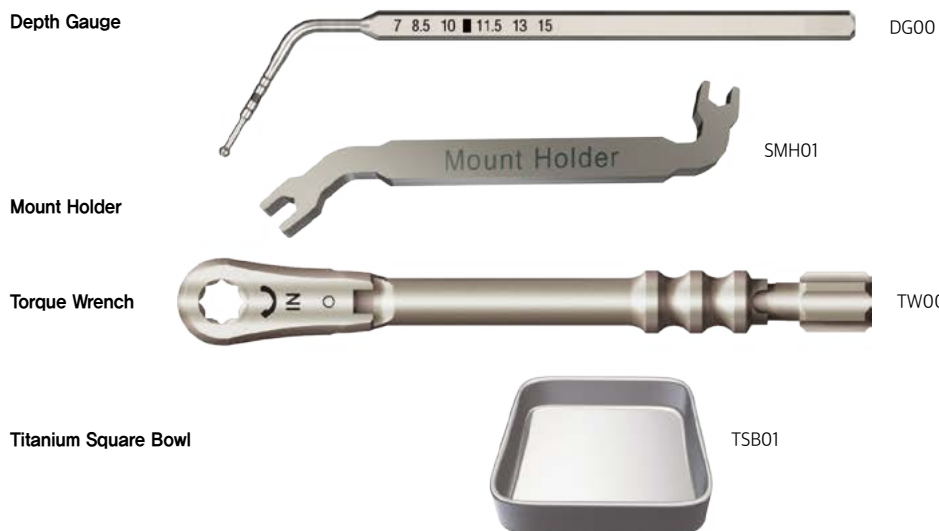


1.2 Hex Adapter

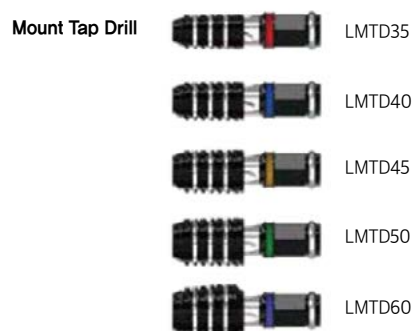
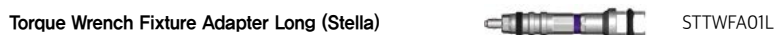


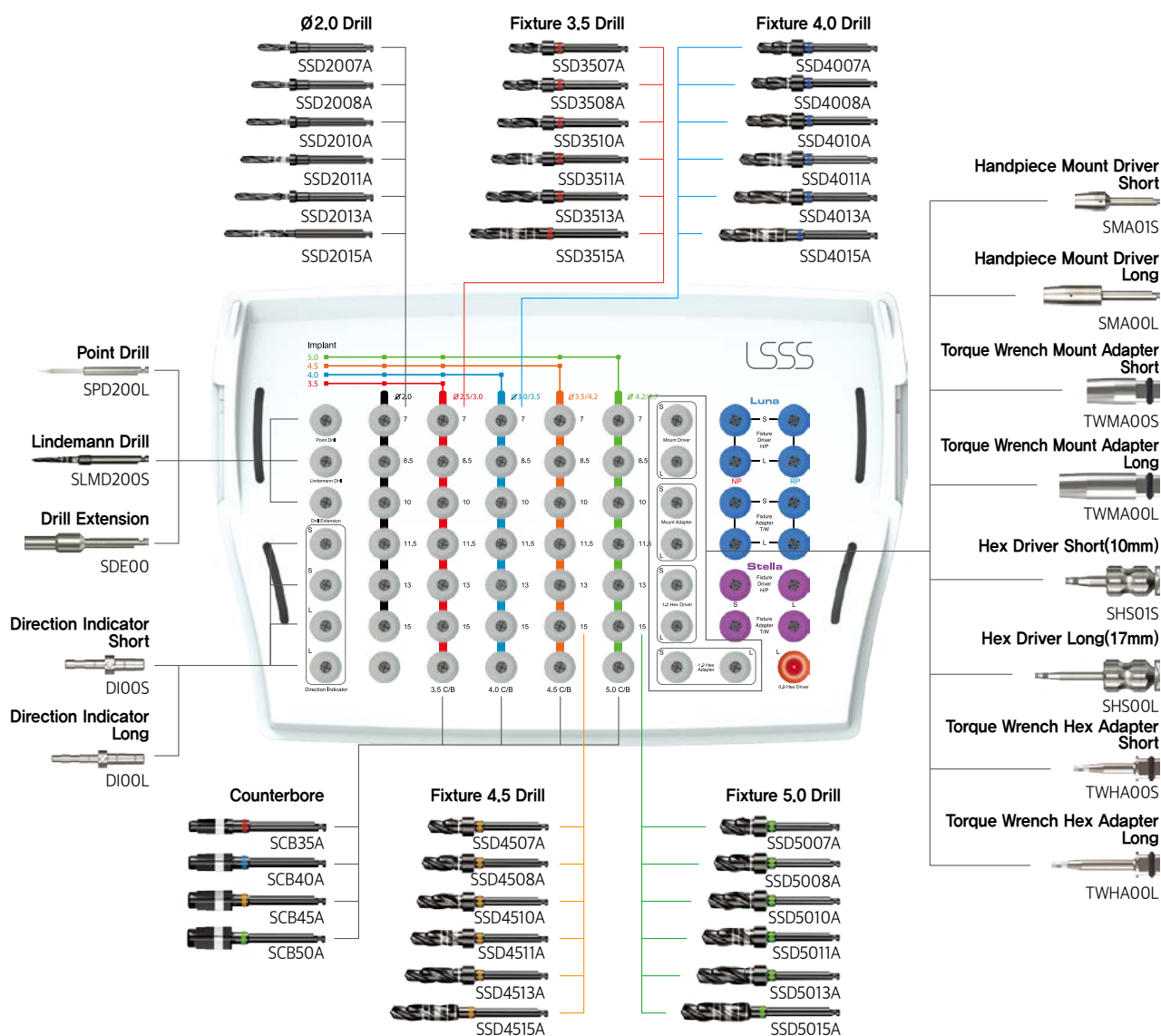
1.2 Hex Driver





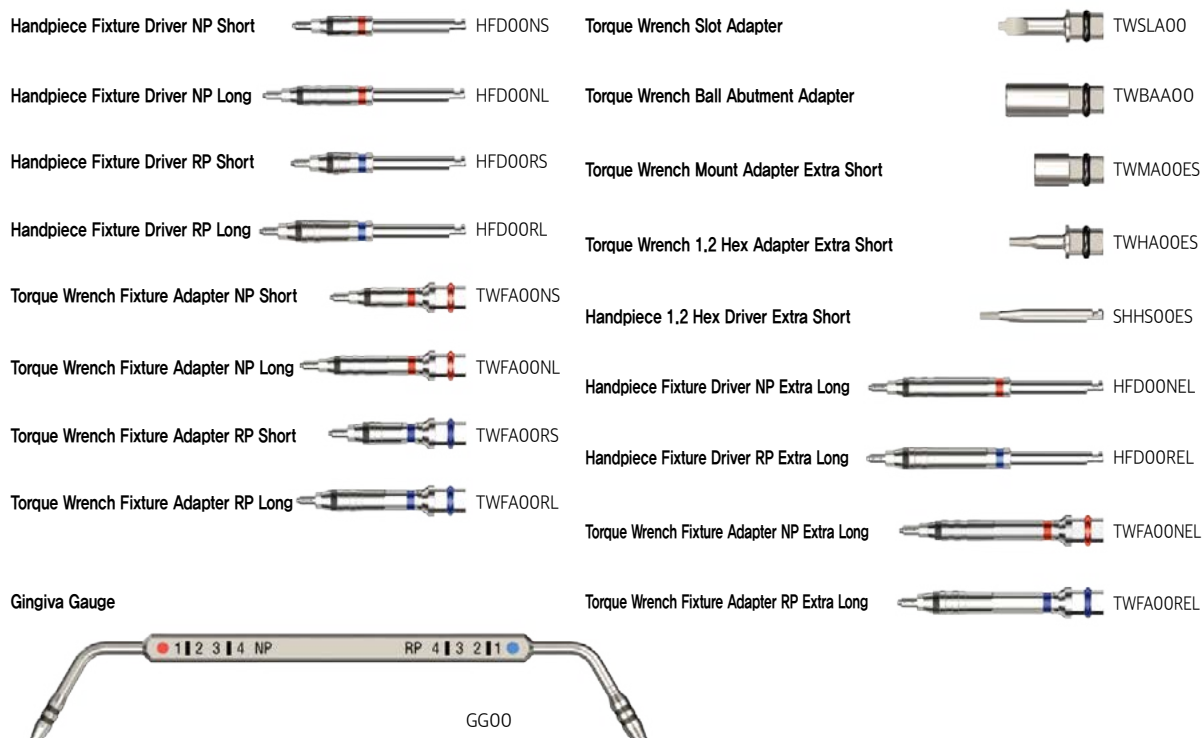
• INSTRUMENTS PURCHASED SEPARATELY







• INSTRUMENTS PURCHASED SEPARATELY





Hex Driver Short(13mm)



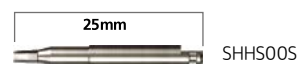
SHS02S

Hex Driver Long(16mm)



SHS01L

Handpiece Hex Driver Short



SHHS00S

Handpiece Hex Driver Long



SHHS00L

Torque Wrench Hex Adapter Short



TWHA00S

Torque Wrench Hex Adapter Long



TWHA00L

Handpiece Mount Driver Short



SMA01S

Torque Wrench Mount Adapter Short



TWMA00S

Torque Wrench



TW00

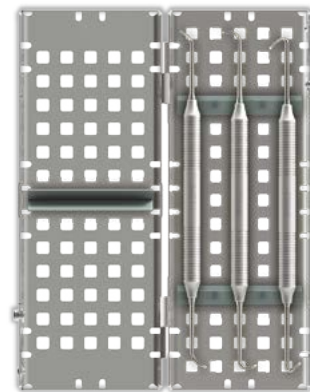
SINUS CRESTAL & LATERAL KIT

실제 시술
영상 보기



SSCA00

*Lateral Drill Set option



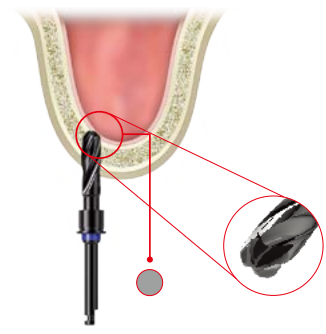
**Sinus Curette Set
SHSC**

SIS Sinus Kit는 Sinus Floor를 신속하게 절삭함과 동시에 Hydro Membrane Lift를 이용한 수압거상 방법으로 Sinus Membrane을 안전하게 거상시켜 성공적인 Crestal & Lateral Sinus Membrane Lift 시술이 가능한 Surgical Kit입니다.

• Ø2.0 TWIST DRILL



• SINUS DRILL

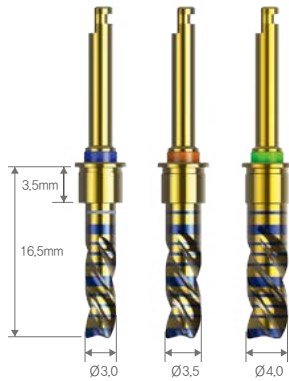


Sinus Floor Hole 형상
Dome Type Sinus Drill 사용시
Membrane 천공 가능성이 낮으며,
Sinus Floor Hole이
원형으로 형성됩니다.

- 상악동 시술 시 Sinus Membrane을 보호하면서 Sinus Floor를 신속하게 절삭할 수 있는 Round Dome Type의 Sinus 전용 드릴
- 상악동 시술에서 임플란트(Ø4.0, 4.5, 5.0) 식립시 충분한 고정력을 얻을 수 있도록 직경별로 총 4종의 Sinus Drill 구성
- 경사가 있는 위치에도 삭제가 용이
- Stopper 체결 구조
- 회전속도 : 400~600rpm

SIDR27, SIDR32, SIDR37, SIDR42

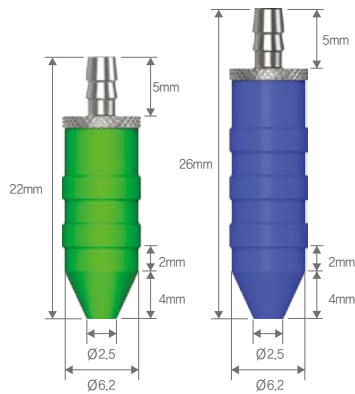
• ROTARY PLUGGER



- 역회전 나사를 이용하여 작은 압력으로도 골이식재를 쉽게 밀어올릴 수 있음
- Sinus Floor가 일부만 개통된 경우 입구 주변을 정리할 수 있음
- 초기 골이식 후 상악동 내부까지 진입하여 Wide Dome Shape으로 골이식이 가능
- Stopper 체결 구조
- 회전 속도 : 50rpm 이하

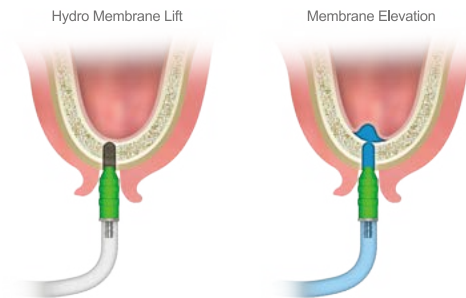
SKRP32, SKRP37, SKRP42

• HYDRO MEMBRANE LIFT



- Sinus Drill로 Sinus Floor에 홀을 형성시켰는지 여부를 수압을 통해 확인 가능
- 홀이 형성된 경우 Membrane을 수압을 이용하여 Elevation 시킴
- Short & Long 두 가지 Type으로 구성

SHMLS, SHMLL



• STOPPERS

- Drill Tip부분 돌출부 높이가 2~12mm까지 노출되도록 총 11종으로 구성
- 짝수 길이는 Yellow, 홀수 길이는 Green Color 구분
- Stopper 적용 제품 : Ø2.0 Twist Drill, Sinus Drill 4종, Rotary Plugger 3종, Bone Plugger, Depth Gauge



돌출부높이(mm)	2mm	3mm	4mm	5mm	6mm	7mm	8mm	9mm	10mm	11mm	12mm
코드	SIST02	SIST03	SIST04	SIST05	SIST06	SIST07	SIST08	SIST09	SIST010	SIST011	SIST012

• BONE CARRIER



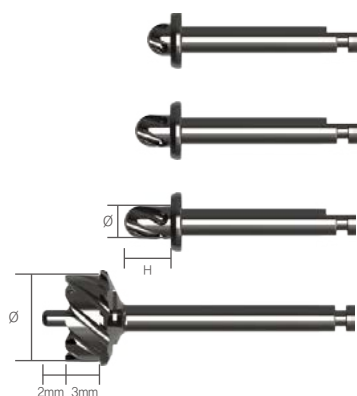
SKBC00

• BONE PLUGGER



SKBP00

• LATERAL DRILLS & TREPHINE DRILL



| Lateral Drills

- Ø2.8 / Length 2, 3, 4mm 구성
- Stopper 장착형으로 안전하게 드릴링
- Round Dome Type의 드릴로 Membrane을 보호하면서 Sinus Floor를 신속하게 절삭

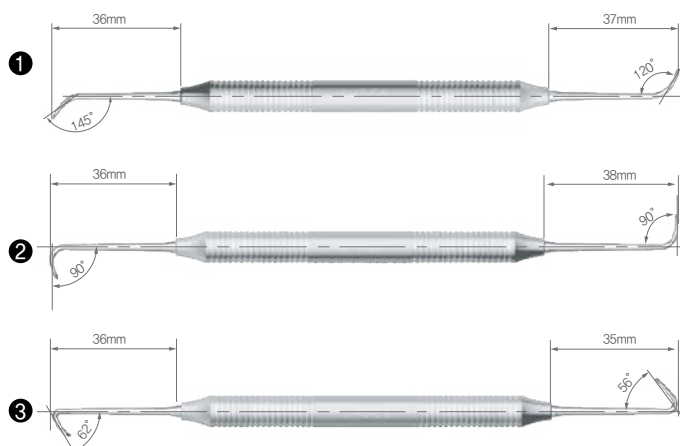
SIDR2802, SIDR2803, SIDR2804

| Trephine Drill

- Ø7.5 / Guide 2mm, Total 5mm
- 상악동 점막 손상을 최소화하면서 시술 시간 단축

SITD7503

• SINUS CURETTES



| 사용팁 Tip

1. ①큐렛을 사용하여 골창 주변을 따라 1~3mm 정도 원을 그리며 박리한 후, 계속해서 후방쪽(Distal)으로 박리
2. ②큐렛을 사용하여 하방쪽(Crest)으로 박리
3. ③큐렛을 사용하여(②큐렛 병용) 전방쪽(Anterior)으로 박리
※ 접근성이 좋을 시 ②큐렛 유리, 접근성 불리할 시 ③큐렛 유리
4. ①큐렛을 사용하여(②큐렛 병용) 내측(Medial)으로 원도우 상방경계 높이까지 박리
※ 각각의 큐렛 모두 양쪽 작업부 중 짧은 쪽을 먼저 사용해 어느 정도 박리 후 바꾸어 사용

SHSC1, SHSC2, SHSC3

• DEPTH GAUGE



- 골 삭제 깊이 측정 및 상악동 하연 개통 여부 확인
- Stopper 체결 구조

SKDG00

• TITANIUM BOWL



TSB01

INTEROSS® | 인터오스

| 제조원 SIGMAGRAFT(시그마그라프트)

| 판매원 신흥

| 용도

- Extraction Sockets
- Horizontal Augmentation
- Periodontal Regeneration
- Ridge Augmentation
- Sinus Floor Elevation
- Vertical Augmentation

| 특징

- 100% Natural Bovine Bone
- Safe & Biocompatible
- Large Inner Surface Area
- Long-Term Volume Stability
- Micro & Macro Porosity
- Composition Like Human Bone
- Highly Purified Processing

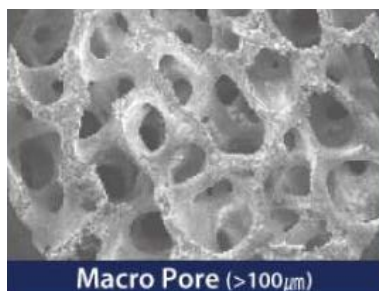
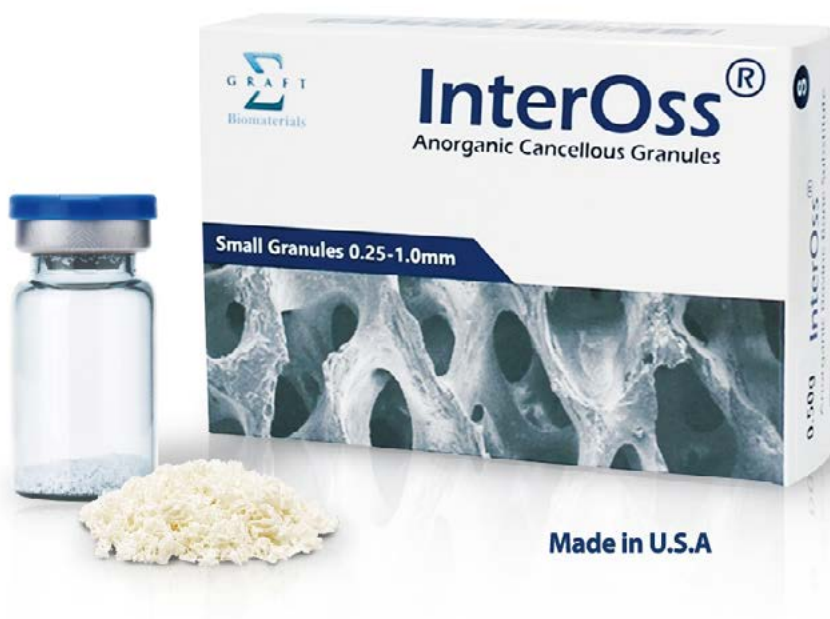
| 포장 1 box

| 사이즈

- 단위 용량 : 0.25g, 0.5g, 1g
- 입자 크기 : 0.25~1.0mm (Small)
1.0~2.0mm (Large)

| 제품 코드

Granule Size	Weight	품목 코드	보험 코드
0.25 - 1.0 mm	0.25g	277894	L7401630
0.25 - 1.0 mm	0.5g	277895	L7401631
0.25 - 1.0 mm	1g	277896	L7401632
1.0 - 2.0 mm	0.5g	277892	L7401631
1.0 - 2.0 mm	1g	277893	L7401632



| 제조원 OLYMPUS TERUMO BIOMATERIALS(일본)

| 판매원 신홍

| 용도 치주조직 재생 유도재

| 특징

- 약품 처리나 젤라틴이 포함되지 않은 100% 순수 콜라겐으로 구성
- 생체 적합성이 뛰어나고 알레르기 위험이 낮음
- 조골 세포 유입 촉진 및 치주조직 재생을 유도하여 세포 생성, 상처회복을 촉진
- 치주 보존 및 치조골 형상의 유지 효과로 임플란트와 교정을 위한 발치 시 치료에 대한 기대 상승
- 10% 열 처리와 무균실 제조를 통해 콜라겐의 활성화를 그대로 유지하여 제품 효과 증진

| 포장 및 구성

- 용량 : (Ø15×25mm)×5개 / 박스
(Ø8×25mm)×10개 / 박스
- 사이즈 : 218037 Ø15×25mm (Medium)
218038 Ø8×25mm (Small)

| 특이 사항

- 보험 코드 : L7404320(M) / L7404321(S)
- 보험 기준

가 혈액 질환 등으로 인한 환자의 발치 후 치유 부전이 예상되는 경우

나 발치 후 출혈이 계속될 경우

다 구강 상악동 누공



IMPLANTMED CLASSIC | 임플란트메드 클래식

구강 및 임플란트 수술용 기기 | 271139

| 제조원 W&H | 판매원 신흥, 신원덴탈

| 용도 구강 및 임플란트 수술용 기기

| 특징

- Easy to Use
- Powerful Motor with 5.5Ncm Torque
- Wide Speed Range: 300 up to 40,000rpm at the Motor
- Precise Torque Limitation: 5 to 70Ncm
- Automatic Thread Cutter Function (Stress-Free Healing of Implant)
- Motor with Cable, Thermo Washer Disinfectable and Sterilizable

| 사양

- 전원 : 220-240V, 50-60Hz
- 소비 전력 : 160VA
- 최대 출력 : 80W
- 모터 속도 : 300~40,000rpm
- 크기 : H100×W235×D240mm
- 중량 : 2.7kg



| 제조원 W&H | 판매원 신홍, 신원덴탈

| 용도 구강 및 임플란트 수술용 기기

| 특징

- * **Safe**
 - Tread Cutting
 - Torque Control
 - W&H Osstell ISQ Module (Option)
- * **Simple**
 - Intuitive User Interface
 - New Pump Design
- * **Flexible**
 - Wireless Foot Control (Option)

| 사양

- 전원 : 220-240V, 50/60Hz
- 소비 전력 : 170VA
- 최대 출력 : 80W
- 모터 속도 : 200~40,000rpm
- 크기 : H100×W262×D291mm
- 중량 : 3.5kg



다시 돌아온 만큼 더욱 특별하게

골드니안 패키지



골드니안
패키지
550만원



임플란트
400만원 제공

+



골드니안
400만원 제공

SIS
패키지

임플란트 스타트업 PKG (200만원)	Surgical Kit + SIS 임플란트
임플란트 금액 패키지 (500만원/1000만원)	SIS 임플란트를 결재 금액에 따라 최저가로 사용
DV 패키지 (500만원/750만원/1000만원)	DV포인트 + SIS 임플란트
임플란트 체어 패키지 (체어 기종별 : 1500만원~1900만원)	신흥 유니트체어 + SIS 임플란트
임플란트 모터 패키지 (W&H 임플란트 모터 : 900만원)	W&H 임플란트 모터 + SIS 임플란트
UV BOOSTER 패키지 (900만원)	임플란트 픽스처 친수성을 높여주는 UV BOOSTER + SIS 임플란트
S-mono 패키지 (79만원)	미니 임플란트(원바디) 라인업(S-mono kit)
바이트 임프레션코핑 패키지 (105만원)	바이트코핑 30개 + 전용 드라이버