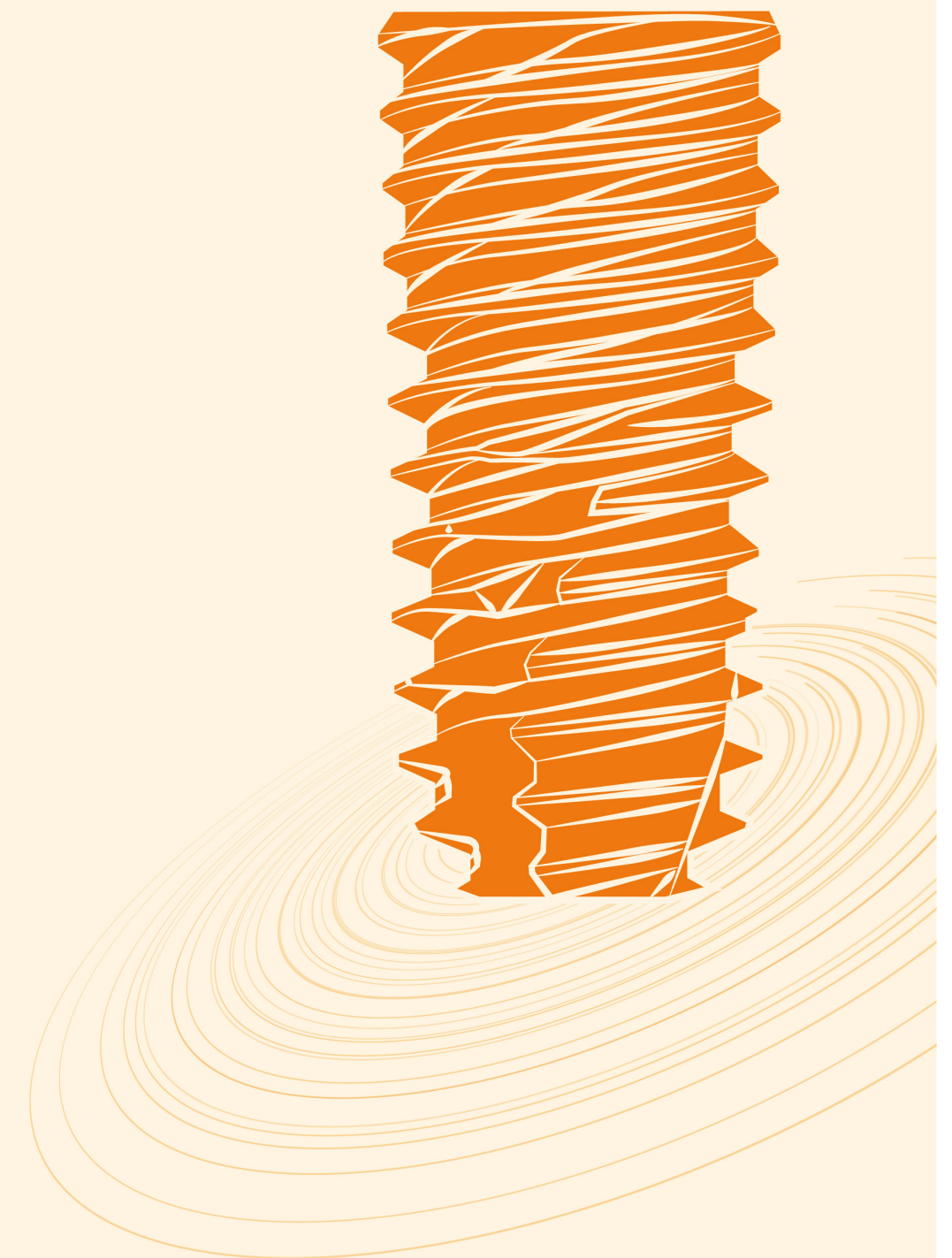




Long-lasting Implant
8plant[®]의 오늘은 행복입니다.
오랫동안 안전한 8plant 사명을 다하여 만들겠습니다.



BX

Eight is 8, which is Infinity.

Series Catalog

8plant is Long-lasting Implant

www.who1edi.com

경상남도 김해시 서김해산단로 20-13(풍유동)
20-13, Seogimhaesandan-ro, Gimhae-si, Gyeongsangnam-do, Republic of Korea

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CONTENTS

INTRO
Bx Series
- Fixture
- Abutment
Customized System

What make 8plant differences?

11° tapered, internal conical connection

- Allow tight sealing between implant and abutment interface
- Maximize abutment compatibility
- Prevent micro-sinking of abutment

Platform switching with wider width on superior area of fixture

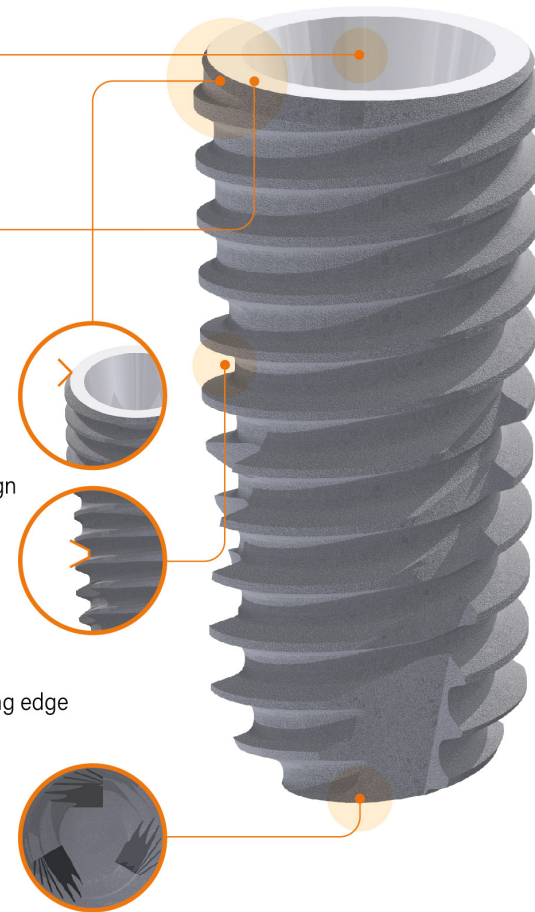
- Minimize bone loss and maintain bone level
- Sufficient tissue barrier formation

Open Thread & High Stability

- Easy adjustment of insertion depth with minimum resistance
- Fast insertion due to the double-threaded and tapered body design
- Increase contact area between 0.9 thread pitch and results in increasing of stability and osseointegration

Flat end design with 3-wide cutting edge

- Improvement of comfortable fixation by 3-wide cutting design
- Minimize bone destruction by self-tapping design of 3-wide cutting edge
- Reduction of bone perforation by flat end design



The highest grade pure titanium produce by Carpenter



High Strength & Fracture-resistance Fixture

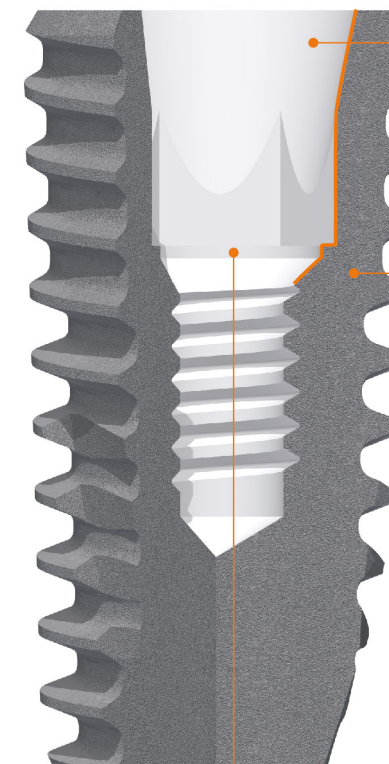
- About **11%** thicker than other products on superior area of fixture
- Reducing the thread depth in cervical area of fixture
- Grade 4 pure titanium features excellent resistance to corrosion and fatigue

Internal Conical Connection

- Allow tight sealing between implant and abutment interface

Durability & Compatibility

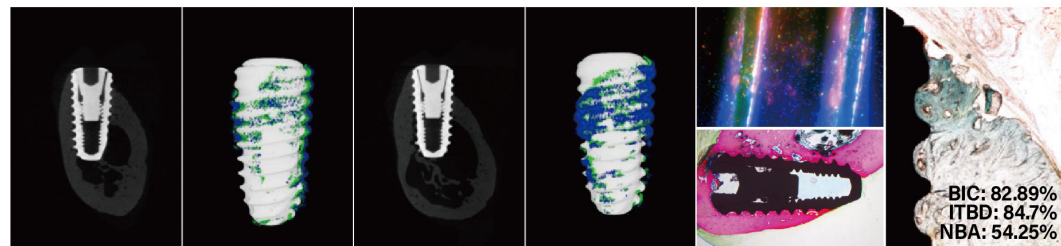
- Internal Hex connection(2.1 Hex, 2.5 Hex) dual contact with the abutment
- Compatible with 8plant abutments



Verified technical research results

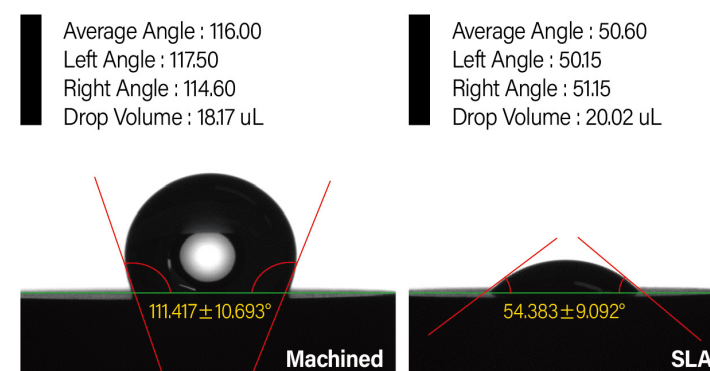
Pre-clinical trial results

- Radiological analysis of osseointegration after 13 weeks implantation
- Homogeneity on cell proliferation by CCK-8 assay
- Non-inferiority pre-clinical in vivo study



Hydrophilic surface by SLA treatment

- Machined Disc Contact angle : $111.417 \pm 10.693^\circ$
- SLA treated Disc Contact angle : $54.383 \pm 9.092^\circ$



Bx Series

- Fixture
- Cover Screw
- Healing Abutment
- One-Piece Abutment
- Two-Piece Abutment
- Angled Abutment
- Milling Abutment
- Temporary Abutment
- Locator Abutment
- Fixture Lab Analog
- I-cast Abutment
- Fixture Pick-up Impression Coping
- Fixture Transfer Impression Coping
- Patient Specialized Abutment



Bx Series

Fixture

Bx series are the representative model of 8plant Implant System that are submerged type implant with an internal Hex 11° taper connection structure

Bx series are designed that dentist can choose the patient bone quality and also has the highest initial stability in soft bone by supra-structure of thread and body design

Bone Level

Model name = **BLM3508**

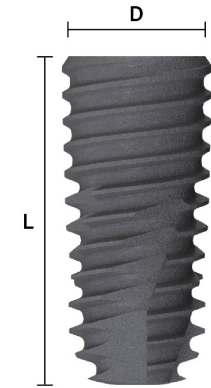
MINI

REGULAR

WIDE

D(Ø): 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0

L(mm): 6, 7, 8.5, 10, 11.5, 13



Insurance code L7502234

Cover Screw

Tightening torque: 5~8 N-cm 1.2 Hex Driver

※ Non-Sterilized model is “HW-”

Submerged

Model name = **SUCSM30**

Cover Screw

MINI

REGULAR

D(Ø): 3.0, 3.5, 4.0



Healing Abutment

Maximum tightening torque: 10 N-cm 1.2 Hex driver

Submerged

Model name = **SUHLM3508**

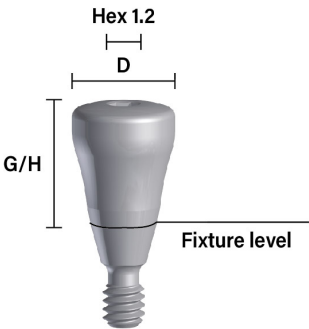
HeaLing Abutment

MINI

REGULAR

D(Ø): 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0

G/H(mm): 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12



D(Ø) L (mm)	MINI(M)	REGULAR(R)						
	3.5	4.0	4.5	5.0	5.5	6.0	7.0	8.0
6	-	-	-	BLR5006	BLR5506	BLW6006	BLW7006	BLW8006
7	-	BLR4007	BLR4507	BLR5007	BLR5507	BLW6007	BLW7007	BLW8007
8.5	BLM3508N	BLR4008	BLR4508	BLR5008	BLR5508	BLW6008	BLW7008	BLW8008
10	BLM3510N	BLR4010	BLR4510	BLR5010	BLR5510	BLW6010	BLW7010	BLW8010
11.5	BLM3511N	BLR4011	BLR4511	BLR5011	BLR5511	BLW6011	BLW7011	BLW8011
13	BLM3513N	BLR4013	BLR4513	BLR5013	BLR5513	BLW6013	BLW7013	BLW8013

D(Ø)	MINI(M)	REGULAR(R)
	3.0	4.0
-	SUCSM30	SUCSR40

D(Ø) G/H (mm)	MINI(M)				REGULAR(R)									
	3.0	3.5	4.0	4.5	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	8.0	
2	SUHLM3002	SUHLM3502	SUHLM4002	SUHLM4502	SUHLR3502	SUHLR4002	SUHLR4502	SUHLR5002	SUHLR5502	SUHLR6002	SUHLR6502	SUHLR7002	SUHLR8002	
3	SUHLM3003	SUHLM3503	SUHLM4003	SUHLM4503	SUHLR3503	SUHLR4003	SUHLR4503	SUHLR5003	SUHLR5503	SUHLR6003	SUHLR6503	SUHLR7003	SUHLR8003	
4	SUHLM3004	SUHLM3504	SUHLM4004	SUHLM4504	SUHLR3504	SUHLR4004	SUHLR4504	SUHLR5004	SUHLR5504	SUHLR6004	SUHLR6504	SUHLR7004	SUHLR8004	
5	SUHLM3005	SUHLM3505	SUHLM4005	SUHLM4505	SUHLR3505	SUHLR4005	SUHLR4505	SUHLR5005	SUHLR5505	SUHLR6005	SUHLR6505	SUHLR7005	SUHLR8005	
6	SUHLM3006	SUHLM3506	SUHLM4006	SUHLM4506	SUHLR3506	SUHLR4006	SUHLR4506	SUHLR5006	SUHLR5506	SUHLR6006	SUHLR6506	SUHLR7006	SUHLR8006	
7	SUHLM3007	SUHLM3507	SUHLM4007	SUHLM4507	SUHLR3507	SUHLR4007	SUHLR4507	SUHLR5007	SUHLR5507	SUHLR6007	SUHLR6507	SUHLR7007	SUHLR8007	
8	SUHLM3008	SUHLM3508	SUHLM4008	SUHLM4508	SUHLR3508	SUHLR4008	SUHLR4508	SUHLR5008	SUHLR5508	SUHLR6008	SUHLR6508	SUHLR7008	SUHLR8008	
9	SUHLM3009	SUHLM3509	SUHLM4009	SUHLM4509	SUHLR3509	SUHLR4009	SUHLR4509	SUHLR5009	SUHLR5509	SUHLR6009	SUHLR6509	SUHLR7009	SUHLR8009	
10	SUHLM3010	SUHLM3510	SUHLM4010	SUHLM4510	SUHLR3510	SUHLR4010	SUHLR4510	SUHLR5010	SUHLR5510	SUHLR6010	SUHLR6510	SUHLR7010	SUHLR8010	
11	SUHLM3011	SUHLM3511	SUHLM4011	SUHLM4511	SUHLR3511	SUHLR4011	SUHLR4511	SUHLR5011	SUHLR5511	SUHLR6011	SUHLR6511	SUHLR7011	SUHLR8011	
12	SUHLM3012	SUHLM3512	SUHLM4012	SUHLM4512	SUHLR3512	SUHLR4012	SUHLR4512	SUHLR5012	SUHLR5512	SUHLR6012	SUHLR6512	SUHLR7012	SUHLR8012	

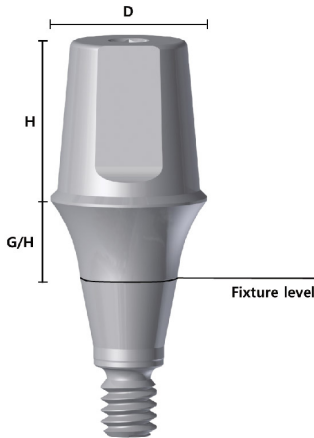
Bx Series

One-Piece Abutment

Use in making general cement-retained prosthetics Recommended tightening torque: 30 N·cm Exclude protect cap Ti-N coating is available
Ti-N coating model name is model name + “T”

Model name = **SUOPM404010**

Submerged
One-Piece Abutment
MINI
REGULAR
D(Ø): 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0
H(mm): 4.0, 5.5, 7.0
G/H(mm): 1, 2, 3, 4, 5, 6, 7, 8



Insurance code L7550113

Two-Piece Abutment

Use in making general cement-retained prosthetics Recommended tightening torque: Mini 20 N·cm / Regular 30 N·cm
Ti-N coating is available

Ti-N coating model name is model name + “T”
Non Hex type model name is "model name + N"

Model name = **SUTPM404010HE**

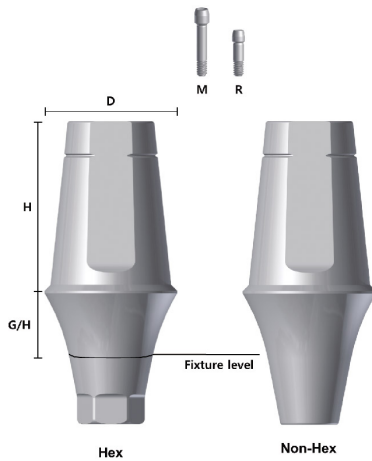
Submerged
Two-Piece Abutment
MINI
REGULAR
D(Ø): 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0
H(mm): 4.0, 5.5, 7.0
Connection: Hex, Non-Hex
G/H(mm): 1, 2, 3, 4, 5, 6, 7, 8



Machined & Coated Hex type



Machined & Coated Non Hex type



Insurance code L7552184

H	D(Ø) G/H (mm)	MINI(M)		REGULAR(R)						
		4.0	4.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0
4	1	SUOPM404010	SUOPM454010	SUOPR404010	SUOPR454010	SUOPR504010	SUOPR554010	SUOPR604010	SUOPR654010	SUOPR704010
	2	SUOPM404020	SUOPM454020	SUOPR404020	SUOPR454020	SUOPR504020	SUOPR554020	SUOPR604020	SUOPR654020	SUOPR704020
	3	SUOPM404030	SUOPM454030	SUOPR404030	SUOPR454030	SUOPR504030	SUOPR554030	SUOPR604030	SUOPR654030	SUOPR704030
	4	SUOPM404040	SUOPM454040	SUOPR404040	SUOPR454040	SUOPR504040	SUOPR554040	SUOPR604040	SUOPR654040	SUOPR704040
	5	SUOPM404050	SUOPM454050	SUOPR404050	SUOPR454050	SUOPR504050	SUOPR554050	SUOPR604050	SUOPR654050	SUOPR704050
	6	SUOPM404060	SUOPM454060	SUOPR404060	SUOPR454060	SUOPR504060	SUOPR554060	SUOPR604060	SUOPR654060	SUOPR704060
	7	SUOPM404070	SUOPM454070	SUOPR404070	SUOPR454070	SUOPR504070	SUOPR554070	SUOPR604070	SUOPR654070	SUOPR704070
	8	SUOPM404080	SUOPM454080	SUOPR404080	SUOPR454080	SUOPR504080	SUOPR554080	SUOPR604080	SUOPR654080	SUOPR704080
5.5	1	SUOPM405510	SUOPM455510	SUOPR405510	SUOPR455510	SUOPR505510	SUOPR555510	SUOPR605510	SUOPR655510	SUOPR705510
	2	SUOPM405520	SUOPM455520	SUOPR405520	SUOPR455520	SUOPR505520	SUOPR555520	SUOPR605520	SUOPR655520	SUOPR705520
	3	SUOPM405530	SUOPM455530	SUOPR405530	SUOPR455530	SUOPR505530	SUOPR555530	SUOPR605530	SUOPR655530	SUOPR705530
	4	SUOPM405540	SUOPM455540	SUOPR405540	SUOPR455540	SUOPR505540	SUOPR555540	SUOPR605540	SUOPR655540	SUOPR705540
	5	SUOPM405550	SUOPM455550	SUOPR405550	SUOPR455550	SUOPR505550	SUOPR555550	SUOPR605550	SUOPR655550	SUOPR705550
	6	SUOPM405560	SUOPM455560	SUOPR405560	SUOPR455560	SUOPR505560	SUOPR555560	SUOPR605560	SUOPR655560	SUOPR705560
	7	SUOPM405570	SUOPM455570	SUOPR405570	SUOPR455570	SUOPR505570	SUOPR555570	SUOPR605570	SUOPR655570	SUOPR705570
	8	SUOPM405580	SUOPM455580	SUOPR405580	SUOPR455580	SUOPR505580	SUOPR555580	SUOPR605580	SUOPR655580	SUOPR705580
7	1	SUOPM407010	SUOPM457010	SUOPR407010	SUOPR457010	SUOPR507010	SUOPR557010	SUOPR607010	SUOPR657010	SUOPR707010
	2	SUOPM407020	SUOPM457020	SUOPR407020	SUOPR457020	SUOPR507020	SUOPR557020	SUOPR607020	SUOPR657020	SUOPR707020
	3	SUOPM407030	SUOPM457030	SUOPR407030	SUOPR457030	SUOPR507030	SUOPR557030	SUOPR607030	SUOPR657030	SUOPR707030
	4	SUOPM407040	SUOPM457040	SUOPR407040	SUOPR457040	SUOPR507040	SUOPR557040	SUOPR607040	SUOPR657040	SUOPR707040
	5	SUOPM407050	SUOPM457050	SUOPR407050	SUOPR457050	SUOPR507050	SUOPR557050	SUOPR607050	SUOPR657050	SUOPR707050
	6	SUOPM407060	SUOPM457060	SUOPR407060	SUOPR457060	SUOPR507060	SUOPR557060	SUOPR607060	SUOPR657060	SUOPR707060
	7	SUOPM407070	SUOPM457070	SUOPR407070	SUOPR457070	SUOPR507070	SUOPR557070	SUOPR607070	SUOPR657070	SUOPR707070
	8	SUOPM407080	SUOPM457080	SUOPR407080	SUOPR457080	SUOPR507080	SUOPR557080	SUOPR607080	SUOPR657080	SUOPR707080

H	D(Ø) G/H (mm)	MINI(M)		REGULAR(R)						
		4.0	4.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0
4	1	SUTPM404010HE	SUTPM454010HE	SUTPR404010HE	SUTPR454010HE	SUTPR504010HE	SUTPR554010HE	SUTPR604010HE	SUTPR654010HE	SUTPR704010HE
	2	SUTPM404020HE	SUTPM454020HE	SUTPR404020HE	SUTPR454020HE	SUTPR504020HE	SUTPR554020HE	SUTPR604020HE	SUTPR654020HE	SUTPR704020HE
	3	SUTPM404030HE	SUTPM454030HE	SUTPR404030HE	SUTPR454030HE	SUTPR504030HE	SUTPR554030HE	SUTPR604030HE	SUTPR654030HE	SUTPR704030HE
	4	SUTPM404040HE	SUTPM454040HE	SUTPR404040HE	SUTPR454040HE	SUTPR504040HE	SUTPR554040HE	SUTPR604040HE	SUTPR654040HE	SUTPR704040HE
	5	SUTPM404050HE	SUTPM454050HE	SUTPR404050HE	SUTPR454050HE	SUTPR504050HE	SUTPR554050HE	SUTPR604050HE	SUTPR654050HE	SUTPR704050HE
	6	SUTPM404060HE	SUTPM454060HE	SUTPR404060HE	SUTPR454060HE	SUTPR504060HE	SUTPR554060HE	SUTPR604060HE	SUTPR654060HE	SUTPR704060HE
	7	SUTPM404070HE	SUTPM454070HE	SUTPR404070HE	SUTPR454070HE	SUTPR504070HE	SUTPR554070HE	SUTPR604070HE	SUTPR654070HE	SUTPR704070HE
	8	SUTPM404080HE	SUTPM454080HE	SUTPR404080HE	SUTPR454080HE	SUTPR504080HE	SUTPR554080HE	SUTPR604080HE	SUTPR654080HE	SUTPR704080HE
5.5	1	SUTPM405510HE	SUTPM455510HE	SUTPR405510HE	SUTPR455510HE	SUTPR505510HE	SUTPR555510HE	SUTPR605510HE	SUTPR655510HE	SUTPR705510HE
	2	SUTPM405520HE	SUTPM455520HE	SUTPR405520HE	SUTPR455520HE	SUTPR505520HE	SUTPR555520HE	SUTPR605520HE	SUTPR655520HE	SUTPR705520HE
	3	SUTPM405530HE	SUTPM455530HE	SUTPR405530HE	SUTPR455530HE	SUTPR505530HE	SUTPR555530HE	SUTPR605530HE	SUTPR655530HE	SUTPR705530HE
	4	SUTPM405540HE	SUTPM455540HE	SUTPR405540HE	SUTPR455540HE	SUTPR505540HE	SUTPR555540HE	SUTPR605540HE	SUTPR655540HE	SUTPR705540HE
	5	SUTPM405550HE	SUTPM455550HE	SUTPR405550HE	SUTPR455550HE	SUTPR505550HE	SUTPR555550HE	SUTPR605550HE	SUTPR655550HE	SUTPR705550HE
	6	SUTPM405560HE	SUTPM455560HE	SUTPR405560HE	SUTPR455560HE	SUTPR505560HE	SUTPR555560HE	SUTPR605560HE	SUTPR655560HE	SUTPR705560HE
	7	SUTPM405570HE	SUTPM455570HE	SUTPR405570HE	SUTPR455570HE	SUTPR505570HE	SUTPR555570HE	SUTPR605570HE	SUTPR655570HE	SUTPR705570HE
	8	SUTPM405580HE	SUTPM455580HE	SUTPR405580HE	SUTPR455580HE	SUTPR505580HE	SUTPR555580HE	SUTPR605580HE	SUTPR655580HE	SUTPR705580HE
7	1	SUTPM407010HE	SUTPM457010HE	SUTPR407010HE	SUTPR457010HE	SUTPR507010HE	SUTPR557010HE	SUTPR607010HE	SUTPR657010HE	SUTPR707010HE
	2	SUTPM407020HE	SUTPM457020HE	SUTPR407020HE	SUTPR457020HE	SUTPR507020HE	SUTPR557020HE	SUTPR607020HE	SUTPR657020HE	SUTPR707020HE
	3	SUTPM407030HE	SUTPM457030HE	SUTPR407030HE	SUTPR457030HE	SUTPR507030HE	SUTPR557030HE	SUTPR607030HE	SUTPR657030HE	SUTPR707030HE
	4	SUTPM407040HE	SUTPM457040HE	SUTPR407040HE	SUTPR457040HE	SUTPR507040HE	SUTPR557040HE	SUTPR607040HE	SUTPR657040HE	SUTPR707040HE
	5	SUTPM407050HE	SUTPM457050HE	SUTPR407050HE	SUTPR457050HE	SUTPR507050HE	SUTPR557050HE	SUTPR607050HE	SUTPR657050HE	SUTPR707050HE
	6	SUTPM407060HE	SUTPM457060HE	SUTPR407060HE	SUTPR457060HE	SUTPR507060HE	SUTPR557060HE	SUTPR607060HE	SUTPR657060HE	SUTPR707060HE
	7	SUTPM407070HE	SUTPM457070HE	SUTPR407070HE	SUTPR457070HE	SUTPR507070HE	SUTPR557070HE	SUTPR607070HE	SUTPR657070HE	SUTPR707070HE
	8	SUTPM407080HE	SUTPM457080HE	SUTPR407080HE	SUTPR457080HE	SUTPR507080HE	SUTPR557080HE	SUTPR607080HE	SUTPR657080HE	SUTPR707080HE

Bx Series

Angled Abutment

Hex type is applied differently following on the rotation angle (30°)
Recommended tightening torque: Mini 20 N·cm / Regular 30 N·cm
G/H has two types 2mm and 4mm
The axial angle is only 17°

Submerged

Angled Abutment

MINI

REGULAR

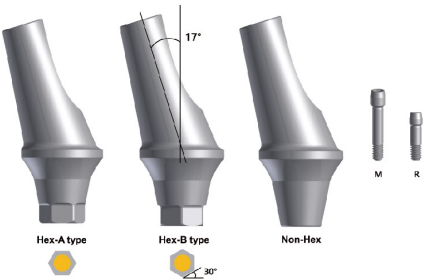
D(Ø): 4.0, 4.5, 5.0, 6.0

G/H(mm): 2, 4

Angle: 17°

Connection: Hex-A
Hex-B
Non-Hex

Model name = SUAGM402017HEA



Insurance code L7553128

Milling Abutment

Used when the path adjustment of abutment or customized prosthetic margin
Recommended tightening torque: Mini 20 N·cm / Regular 30 N·cm

Submerged

Free Wide

MINI

REGULAR

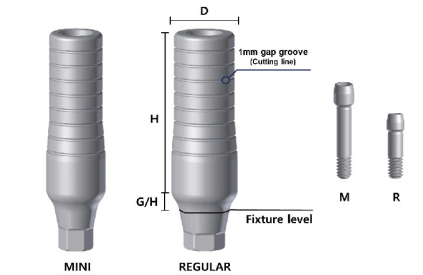
D(Ø): 4.0, 4.5, 5.0, 6.0

G/H(mm): 1.5, 3

H(mm): 10

Connection: Hex

Model name = SUFWM401010HE



Insurance code L7552184

Temporary Abutment

Used in making temporary prosthetics
Recommended tightening torque: 20 N·cm

Submerged

Temporary Abutment

MINI

REGULAR

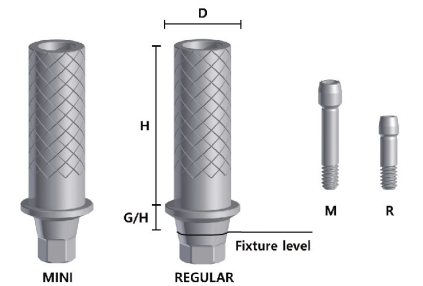
D(Ø): 4.0, 4.5

G/H(mm): 1, 3

H(mm): 10

Connection: Hex

Model name = SUTAM401010HE



Insurance code L7552184

H	D(Ø) G/H (mm)	MINI(M)		REGULAR(R)			
		4.0	4.5	4.0	4.5	5.0	6.0
Hex-A	2	SUAGM402017HEA	SUAGM452017HEA	SUAGR402017HEA	SUAGR452017HEA	SUAGR502017HEA	SUAGR602017HEA
	4	SUAGM404017HEA	SUAGM454017HEA	SUAGR404017HEA	SUAGR454017HEA	SUAGR504017HEA	SUAGR604017HEA
Hex-B	2	SUAGM402017HEB	SUAGM452017HEB	SUAGR402017HEB	SUAGR452017HEB	SUAGR502017HEB	SUAGR602017HEB
	4	SUAGM404017HEB	SUAGM454017HEB	SUAGR404017HEB	SUAGR454017HEB	SUAGR504017HEB	SUAGR604017HEB
Non-Hex	2	SUAGM402017NH	SUAGM452017NH	SUAGR402017NH	SUAGR452017NH	SUAGR502017NH	SUAGR602017NH
	4	SUAGM404017NH	SUAGM454017NH	SUAGR404017NH	SUAGR454017NH	SUAGR504017NH	SUAGR604017NH

H	D(Ø) G/H (mm)	MINI(M)	REGULAR(R)		
		4.0	4.5	5.0	6.0
Hex	1	SUFWM401015HE	SUFWR451015HE	SUFWR501015HE	SUFWR601015HE
	3	SUFWM401030HE	SUFWR451030HE	SUFWR501030HE	SUFWR601030HE

H	D(Ø) G/H (mm)	MINI(M)	REGULAR(R)
		4.0	4.5
Hex	1	SUTAM401010HE	SUTAR451010HE
	3	SUTAM401030HE	SUTAR451030HE

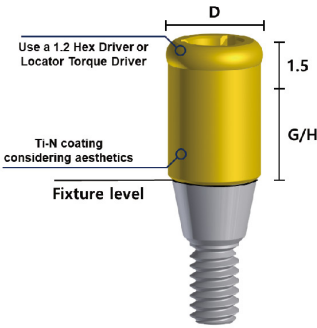
Bx Series

Locator Abutment

Accommodate up 40° divergence between two implants
Possible denture restorations even at small vertical dimension
Recommended tightening torque: 30 N-cm

Model name = **SULOM10** — G/H(mm): 1, 2, 3, 4, 5, 6, 7, 8

Submerged
Locator MINI REGULAR

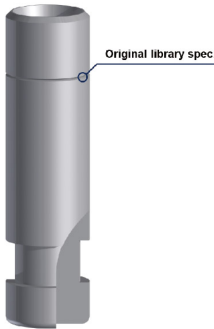


Fixture Lab Analog

Lab Analog is a replica of an implant, abutment, or attachment mechanism, usually incorporated within a cast for a prosthetic reconstruction

Model name = **SULAM10**

Submerged
Lab Analog MINI REGULAR D(Ø): 3.0, 3.5, 4.0, 5.0

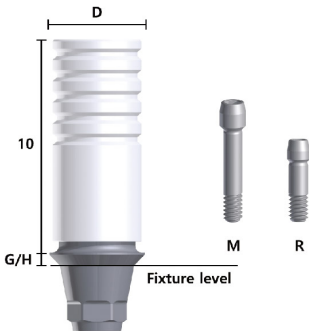


I-cast Abutment

Used in producing screw-retained prosthetics
Used when path, aesthetics, or space have limitations
Recommended tightening torque: Mini 20 N-cm / Standard 30 N-cm

Model name = **SUCAM401010HE** — Connection: Hex

Submerged
CCM Abutment MINI REGULAR H(mm): 10 G/H(mm): 1, 3 D(Ø): 4.0, 4.5



G/H (mm)	D(Ø)	MINI(M)	REGULAR(R)
		3.5	4.0
1		SULOM10	SULOR10
2		SULOM20	SULOR20
3		SULOM30	SULOR30
4		SULOM40	SULOR40
5		SULOM50	SULOR50
6		SULOM60	SULOR60
7		SULOM70	SULOR70
8		SULOM80	SULOR80

D(Ø)	MINI(M)		REGULAR(R)	
	3.0	3.5	4.0	5.0
-	SULAM30	SULAM35	SULAR40	SULAR50

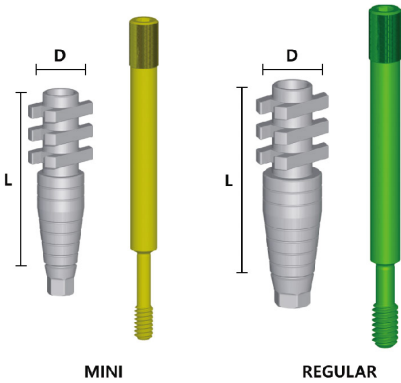
H	G/H (mm)	D(Ø)	MINI(M)	REGULAR(R)
			4.0	4.5
Hex	1		SUCAM401010HE	SUCAR451010HE
	3		SUCAM401030HE	SUCAR451030HE
Non-Hex	1		SUCAM401010NH	SUCAR451010NH
	3		SUCAM401030NH	SUCAR451030NH

Bx Series

Fixture Pick-up Impression Coping

Pick-up type taking an impression using a customized tray technique
Packing Unit: Impression coping body and pin screw

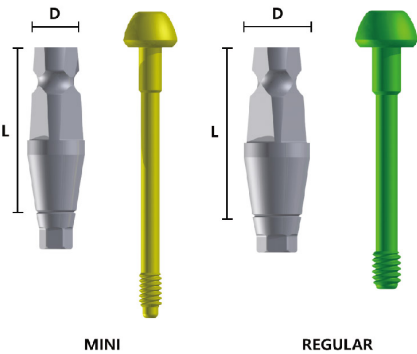
Model name = **SUPCM4011**
Submerged L(mm): 11, 15
Pick-up Coping MINI D(Ø): 4.0, 4.5, 5.0, 6.0
REGULAR



Fixture Transfer Impression Coping

Take impression using closed tray technique
Packing unit: Impression coping body and pin screw

Model name = **SUTCM4011**
Submerged L(mm): 11, 14
Transfer Coping MINI D(Ø): 4.0, 4.5, 5.0, 6.0
REGULAR



L (mm) \ D(Ø)	MINI(M)	REGULAR(R)			
	4.0	4.0	4.5	5.0	6.0
11	SUPCM4011	SUPCR4011	SUPCR4511	SUPCR5011	SUPCR6011
15	SUPCM4015	SUPCR4015	SUPCR4515	SUPCR5015	SUPCR6015

L (mm) \ D(Ø)	MINI(M)	REGULAR(R)				
	4.0	4.5	4.0	4.5	5.0	6.0
11	SUTCM4011	SUTCM4511	SUTCR4011	SUTCR4511	SUTCR5011	SUTCR6011
14	SUTCM4014	SUTCM4514	SUTCR4014	SUTCR4514	SUTCR5014	SUTCR6014

Customized system

Patient Specialized Abutment

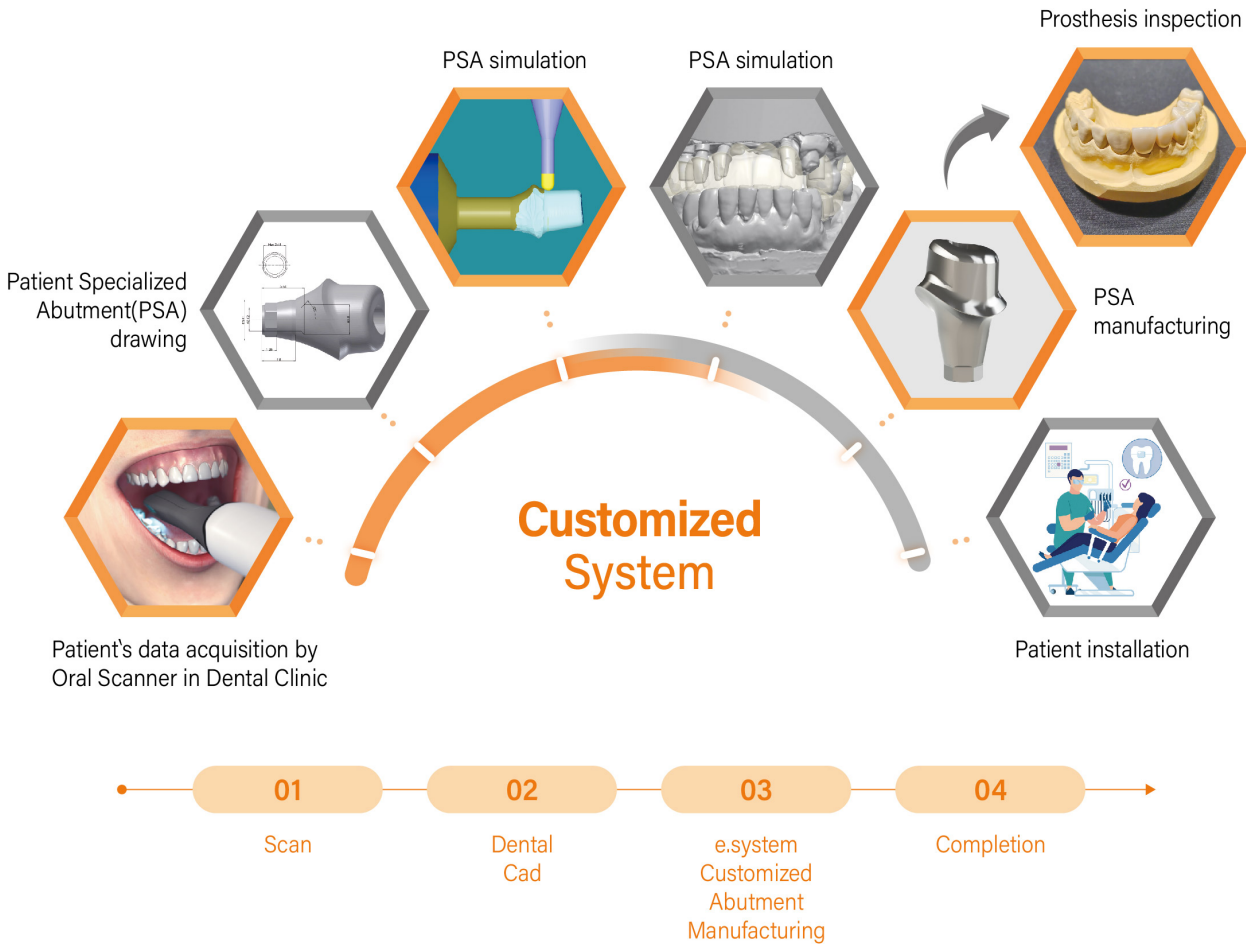
The 8plant's Patient Specialized Abutment (PSA) is precisely milled using CAD/CAM technology to facilitate a natural-looking emergence profile, optimize crown margins, and enable a smooth, efficient delivery appointment for cementable implant restorations

It is an optimal PSA manufactured within a tolerance range of 0.01 ~ 0.02 mm based on the Swiss type CNC composite lathe rather than a milling machine



Customized System based on QMS(Quality Management System)

- Ultra-precise 3D calibration up to 0.001 mm
- Managing Implant Fixture and Connection Precision
- Customized Abutment and Crown Perfect Mixture



Connection Library

HOOWON EDI Library with additional configuration of new products, including a wide range of domestic and international brands

Company	Model		
Osstem Implant	GS/TS	Mini	Hex / Non-Hex
		Regular	Hex / Non-Hex
	SS	Regular	Octa
		Wide	Octa / Non-Octa
Toplan		Regular	Hex / Non-Hex
		Mini	Hex / Non-Hex
Dio Implant	UF	Regular	Hex / Non-Hex
		Narrow	Hex / Non-Hex
	ISF Octa	Regular	Octa / Non-Octa
		Wide	Octa
MegaGen Implants	AnyRidge		Hex / Non-Hex
			Hex / Non-Hex
	AnyOne	Regular	Hex / Non-Hex
		Mini	Hex / Non-Hex
	ST	Regular	Hex / Non-Hex
		Mini	Hex / Non-Hex
	Blue Diamond Octa	Regular	Hex
			Octa / Non-Octa
Dentium	Super Line	Regular	Octa
			Octa
Dentis	S-Clean	Regular	Octa / Non-Octa
			Octa
Straumann	I-Clean	Regular	Triple
		Wide	Hex / Non-Hex
Cowell medi	Anthogyr		Hex / Non-Hex
			Hex / Non-Hex
Neo Biotech	IS	Regular	Octa / Non-Octa
			Octa / Non-Octa
Warantec	IT	Octa Regular	Octa
		Octa Wide Neck	Octa
Shinhung	Oneplant	Regular	Octa
		Luna	
Zimmer Biomet	Stellar	Regular	Octa
		Wide	Octa / Non-Octa
Dentsply Sirona	TSV	3.5	Hex
		4.5	Hex
Biotem	Xive	3.8	Hex / Non-Hex
		Regular	Hex / Non-Hex
IBS	Magic Fc	Regular	Hex / Non-Hex
			Hex / Non-Hex