



Derbarzt

Catalogue For Compatible Abutment

Order Code	Image	Article	Diameter	GH
BES0035102		Straight Abutment	Ø3.75	1.0-2.0
BES0035203				2.0-3.0
BES0035304				3.0-4.0
BES0035405				4.0-5.0
BES0041102			Ø4.1	1.0-2.0
BES0041203				2.0-3.0
BES0041304				3.0-4.0
BES0041405				4.0-5.0
BES0045102			Ø4.5	1.0-2.0
BES0045203				2.0-3.0
BES0045304				3.0-4.0
BES0045405				4.0-5.0
BES0055102			Ø5.5	1.0-2.0
BES0055203				2.0-3.0
BES0055304				3.0-4.0
BES0055405				4.0-5.0
		* torque : 30Ncm		

BES0030102		Straight Abutment Mini * torque : 30Ncm	Ø3.0	1.0-2.0
BES0030203				2.0-3.0
BES0030304				3.0-4.0
BES0030405				4.0-5.0

BERS		Abutment Screw Regular	-	-
BEMS		Abutment Screw Mini	-	-

BEAN38		Lab Analog	Ø3.75	-
BEAN41			Ø4.1	-
BEAN45			Ø4.5	-
BEAN55			Ø5.5	-

Order Code	Image	Article	Diameter	GH
BEA1535102		Angled Abutment 15°	Ø3.75	1.0-2.0
BEA1535203				2.0-3.0
BEA1535304				3.0-4.0
BEA1535405				4.0-5.0
BEA1541102			Ø4.1	1.0-2.0
BEA1541203				2.0-3.0
BEA1541304				3.0-4.0
BEA1541405				4.0-5.0
BEA1545102			Ø4.5	1.0-2.0
BEA1545203				2.0-3.0
BEA1545304				3.0-4.0
BEA1545405				4.0-5.0
BEA1555102			Ø5.5	1.0-2.0
BEA1555203				2.0-3.0
BEA1555304				3.0-4.0
BEA1555405				4.0-5.0
		* torque : 30Ncm		

BEA2535102		Angled Abutment 25°	Ø3.75	GH: 1-2
BEA2535203				GH: 2-3
BEA2535304				GH: 3-4
BEA2535405				GH: 4-5
BEA2541102			Ø4.1	GH: 1-2
BEA2541203				GH: 2-3
BEA2541304				GH: 3-4
BEA2541405				GH: 4-5
BEA2545102			Ø4.5	GH: 1-2
BEA2545203				GH: 2-3
BEA2545304				GH: 3-4
BEA2545405				GH: 4-5
BEA2555102			Ø5.5	GH: 1-2
BEA2555203				GH: 2-3
BEA2555304				GH: 3-4
BEA2555405				GH: 4-5
			* torque : 30Ncm	

Order Code	Image	Article	Diameter	GH
BEA1530102		Angled Abutment mini 15° * torque : 30Ncm	Ø3.0	1.0-2.0
BEA1530203				2.0-3.0
BEA1530304				3.0-4.0
BEA1530405				4.0-5.0

BEA2030102		Angled Abutment mini 20° * torque : 30Ncm	Ø3.0	1.0-2.0
BEA2030203				2.0-3.0
BEA2030304				3.0-4.0
BEA2030405				4.0-5.0

Order Code	Image	Article	Diameter	GH
BEH004530		Healing * torque : ~10Ncm	Ø4.5	3.0
BEH004550				5.0
BEH004570				7.0
BEH005530			Ø5.5	3.0
BEH005550				5.0
BEH005570				7.0
BEH006530			Ø6.5	3.0
BEH006550				5.0
BEH006570				7.0
BEHM004030		Healing Mini * torque : ~10Ncm	Ø4.0	3.0
BEHM004050				5.0
BEHM004070				7.0

Order Code	Image	Article	Dimensions	GH	Hight
BTSAR4501		Straight Abutment Regular	Ø4.5	1.0	7.0
BTSAR4502				2.0	7.0
BTSAR4503				3.0	7.0
BTSAR4504				4.0	7.0
BTSAR4505				5.0	7.0
BTSAR4506				6.0	7.0
BTSAR5501			Ø5.5	1.0	7.0
BTSAR5502				2.0	7.0
BTSAR5503				3.0	7.0
BTSAR5504				4.0	7.0
BTSAR5505				5.0	7.0
BTSAR5506				6.0	7.0
BTSAM4501		Straight Abutment Mini	Ø4.5	1.0	7.0
BTSAM4502				2.0	7.0
BTSAM4503				3.0	7.0
BTSAM4504				4.0	7.0

* torque : 30Ncm

* torque : 20Ncm

BTAAAM45115Q		Angled Abutment 15° (A TYPE)	Ø4.5 Mini	1.0	7.0
BTAAAM45215Q				2.0	7.0
BTAAAM45315Q				3.0	7.0
BTAAAM45415Q				4.0	7.0
BTAAAM45515Q				5.0	7.0
BTAAAR50115B			Ø5.0	1.0	7.0
BTAAAR50215B				2.0	7.0
BTAAAR50315B				3.0	7.0
BTAAAR50415B				4.0	7.0
BTAAAM45125Q		Angled Abutment 25° (A TYPE)	Ø4.5 Mini	1.0	7.0
BTAAAM45225Q				2.0	7.0
BTAAAM45325Q				3.0	7.0
BTAAAM45425Q				4.0	7.0
BTAAAR50125B			Ø5.0	1.0	7.0
BTAAAR50225B				2.0	7.0
BTAAAR50325B				3.0	7.0
BTAAAR50425B				4.0	7.0

* torque :
- Mini : 20Ncm
- Regular : 30Ncm

* torque :
- Mini : 20Ncm
- Regular : 30Ncm

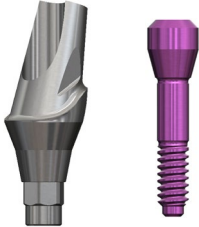
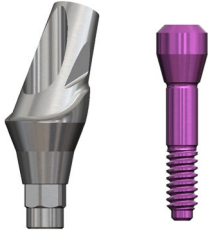
Order Code	Image	Article	Dimensions	GH	Hight
BTHAM402		Healing Abutment Mini	Ø4	1.0	2.5
BTHAM403				2.0	3.0
BTHAM405				3.0	5.0
BTHAM407				4.0	7.0
BTHAM502			Ø5	1.0	2.5
BTHAM504				2.0	4.0
BTHAM505				3.0	5.0
BTHAM507				4.0	7.0
BTHAM602			Ø6	1.0	2.5
BTHAM604				2.0	4.0
BTHAM605				3.0	5.0
BTHAM607				4.0	7.0

* torque : 5~8Ncm

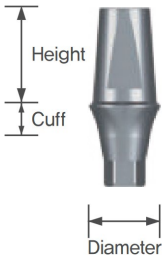
BTIPA3013S		Impression Coping Open Mini	To be updated	Short	10.0
BTIPA3010S				Long	14.0
BTIAT4014MS		Impression Coping Close Mini		Short	10.0
BTIAT4011MS				Long	14.0

BTLAAF4315		Lab analog Mini	Ø3.4	-	-
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BTCMH		CCM Hex Mini	Ø3.4	-	-
BTCMNH		CCM Non-Hex Mini			

Order Code	Image	Article	Dimensions	GH	Length
ICS5010		Straight Abutment * torque : 30Ncm	Ø5.0	1.0	K=7
ICS5020			Ø5.0	2.0	K=7
ICS5030			Ø5.0	3.0	K=7
ICS5040			Ø5.0	4.0	K=7
ICS5050			Ø5.0	5.0	K=7
ICS5060			Ø5.0	6.0	K=7
ICA155015		Angled Abutment 15° * torque : 30Ncm	Ø5.0	1.5~3.0	K=7
ICA155025			Ø5.0	2.5~4.5	K=7
ICA155035			Ø5.0	3.5~5.5	K=7
ICA155050			Ø5.0	5.0~7.0	K=7
ICA255015		Angled Abutment 25° * torque : 30Ncm	Ø5.0	1.5~3.0	K=7
ICA255025			Ø5.0	2.5~4.5	K=7
ICA255035			Ø5.0	3.5~5.5	K=7
ICA255050			Ø5.0	5.0~7.0	K=7

Order Code	Image	Article	Dimensions	GH
SIS936163		Straight Abutment * torque : 30Ncm	Ø3.3	1.0
SIS935800				2.0
SIS936153				3.0
SIS935801				5.0
SIS936165			Ø4.2	1.0
SIS935803				2.0
SIS936152				3.0
SIS935804				5.0
SIA936164		Angled Abutment 15° * torque : 30Ncm	Ø3.3	1.0
SIA936164G2				2.0
SIA936154				3.0
SIA936182				5.0
SIA936300		Angled Abutment 25° * torque : 30Ncm	Ø3.3	1.0
SIA936300G2				2.0
SIA936301				3.0
SIL936133		Lab Analog	Ø3.3	
SIL936232			Ø4.2	

Order Code	Image	Article	Diameter	GH	Hight
SNTR45107		Straight Abutment Regular * torque : 25Ncm	Ø4.5	1.0	7.0
SNTR45157				1.5	
SNTR45257				2.5	
SNTR45357				3.5	
SNTR45457				4.5	
SNTR45557				5.5	
SNTR55107			Ø5.5	1.0	
SNTR55157				1.5	
SNTR55257				2.5	
SNTR55357				3.5	
SNTR55457				4.5	
SNTM40107		Straight Abutment Mini * torque : 25Ncm	Ø4.0	1.0	7.0
SNTM40207				2.0	
SNTM40307				3.0	
SNTM40407				4.0	
SNTM40507				5.0	

SNHM4020		Healing Mini * torque : 8Ncm		2.0	
SNHM4040				4.0	

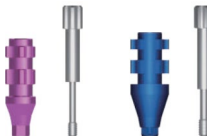
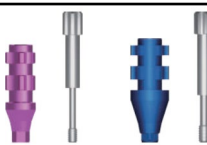
Order Code	Image	Article	Type	GH	Hight
SNCMH		SNU CCM Mini * torque : 25Ncm	Hex	Ø4.0	12.0
SNCMNH			Non-Hex	Ø4.0	12.0
SNCRH		SNU CCM Regular * torque : 25Ncm	Hex	Ø4.5	12.0
SNCRNH			Non-Hex	Ø4.5	12.0

SNLAR		Lab Analog	Regular	Ø4.8	-
SNLAM			Mini	Ø4.0	-

Order Code	Image	Article	Diameter	GH
SNAR45115		Abutment Angled 15° * torque : 25Ncm	Ø4.5	1.0
SNAR45215				2.0
SNAR45315				3.0
SNAR45415				4.0
SNAR45515				5.0
SNAR45615				6.0
SNAR55115			Ø5.5	1.0
SNAR55215				2.0
SNAR55315				3.0
SNAR55415				4.0
SNAR55515				5.0
SNAR55615				6.0
SNAM40115		Abutment Angled 15° Mini * torque : 25Ncm	Ø4.0	1.0
SNAM40215				2.0
SNAM40315				3.0
SNAM40415				4.0
SNAM40515				5.0
SNAM40615				6.0

SNAR45125		Abutment Angled 25° * torque : 25Ncm	Ø4.5	1.0
SNAR45225				2.0
SNAR45325				3.0
SNAR45425				4.0
SNAR45525				5.0
SNAR45625				6.0
SNAR55125			Ø5.5	1.0
SNAR55225				2.0
SNAR55325				3.0
SNAR55425				4.0
SNAR55525				5.0
SNAR55625				6.0
SNAM40125		Abutment Angled 25° Mini * torque : 25Ncm	Ø4.0	1.0
SNAM40225				2.0
SNAM40325				3.0
SNAM40425				4.0
SNAM40525				5.0
SNAM40625				6.0

Order Code	Image	Article	Size	Diameter	GH	Hight
SNITR45S		Regular Impression Coping Close	Short	Ø4.5	3.5	12.4
SNITR45L			Long	Ø4.5	3.5	15.2
SNIPR45S		Regular Impression Coping Open	Short	Ø4.5	3.5	15.1
SNIPR45L			Long	Ø4.5	3.5	18.1
SNITM40S		Mini Impression Coping Close	Short	Ø4.0	2.5	12.4
SNITM40L			Long	Ø4.0	3.5	15.2
SNIPM40S		Mini Impression Coping Open	Short	Ø4.0	2.5	13.6
SNIPM40L			Long	Ø4.0	3.5	17.6

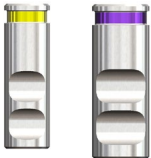
Order Code	Image	Article	Size	Diameter	GH	Hight
SNISTR45S		Impression Coping Transfer Regular	Short	-	-	-
SNISTR45L			Long	-	-	-
SNISPR45S		Impression Coping Pick Up Regular	Short	-	-	-
SNISPR45L			Long	-	-	-
SNISTM40S		Impression Coping Transfer Mini	Short	-	-	-
SNISTM40L			Long	-	-	-
SNISPM40S		Impression Coping Pick Up Mini	Short	-	-	-
SNISPM40L			Long	-	-	-

Order Code	Image	Article	Dimensions	GH
STSN4001		Straight Abutment NC <i>* torque : 35Ncm</i>	Ø4.0	1.0
STSN4002				2.0
STSN4003				3.0
STSN40045				4.5
STSR6501		Straight Abutment RC <i>* torque : 35Ncm</i>	Ø6.5	1.0
STSR6502				2.0
STSR6503				3.0
STSR65045				4.5

STAN154001		Angled Abutment 15° NC <i>* torque : 35Ncm</i>	Ø4.0	1.0
STAN154002				2.0
STAN154003				3.0
STAN1540045				4.5
STAR156501		Angled Abutment 15° RC <i>* torque : 35Ncm</i>	Ø6.5	1.0
STAR156502				2.0
STAR156503				3.0
STAR156545				4.5

STAN254001		Angled Abutment 25° NC <i>* torque : 35Ncm</i>	Ø4.0	1.0
STAN254002				2.0
STAN254003				3.0
STAR256501		Angled Abutment 25° RC <i>* torque : 35Ncm</i>	Ø6.5	1.0
STAR256502				2.0
STAR256503				3.0

Order Code	Image	Article	Type	Diameter	GH
STHN4820		Healing Abutment	NC	Ø4.8	2.0
STHN4835					3.5
STHN4840					4.0
STHN4850					5.0
STHN4860					6.0
STHR5020			RC	Ø5.0	2.0
STHR5040					4.0
STHR5060					6.0
STHR6004				Ø6.0	4.0
STHR6006					6.0
STHR6540				Ø6.5	4.0
STHR6560					6.0
		* torque : ~10Ncm			

STIR252205		Impression coping Open	NC	Long	16.5
STIR254205			RC	Long	16.5
STNCS		Abutment Screw	NC		
STRCS			RC		
STCN2100S		Cover Screw	NC	-	-
STCR4100S			RC	-	-
STL4111		Lab Analog	NC	Ø4.1	11
STL3511			RC	Ø3.5	11

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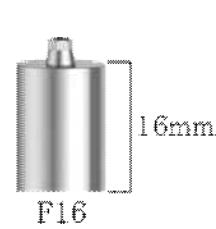


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Catalogue For Pre-Milled Abutment



No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
1	Astra Tech Osseospeed EV	GREEN 3.0	17P001	17P002	17P003	17P004	17LA001	17LA002	17L001	17MS001	17AD001	17S001
		PURPLE 3.6	17P005	17P006	17P007	17P008	17LA003	17LA004	17L002	17MS002	17AD002	17S002
		YELLOW 4.2	17P009	17P010	17P011	17P012	17LA005	17LA006	17L003	17MS003	17AD003	17S003
		BLUE 4.8	17P013	17P014	17P015	17P016	17LA007	17LA008	17L004	17MS004	17AD004	17S004
		BROWN 5.4	17P017	17P018	17P019	17P020	17LA009	17LA010	17L005	17MS005	x	17S004
	Astra Tech Osseospeed TX	Yellow 3.0	17P021	17P022	17P023	17P024	17LA011	17LA012	17L006	17MS006	17AD005	17S005
		Aqua 3.5/4.0	17P025	17P026	17P027	17P028	x	x	x	x	x	17S006
		Lilac 4.5/5.0	17P029	17P030	17P031	17P032	x	x	x	x	x	17S007
2	Bicon	2.0 WELL	18P001		18P002		18LA001	x	18L001	18MS001	x	x
		2.5 WELL	18P003		18P004		18LA002		18L002	18MS002	x	x
		3.0 WELL	18P005		18P006		18LA003		18L003	18MS003	x	x
3	Biohorizons Internal	3 (HEX 2.30)	11P001	11P002	11P003	11P004	11LA001	11LA002	11L001	11MS001	11AD001	11S001
		3.5 (HEX 2.41)	11P005	11P006	11P007	11P008	11LA003	11LA004	11L002	11MS002	x	x
		4.5 (HEX 2.41)	11P009	11P010	11P011	11P012	11LA005	11LA006	11L003	11MS003	x	x
		5.7 (HEX 3.04)	11P013	11P014	11P015	11P016	11LA007	11LA008	11L004	11MS004	x	x
	Biohorizons External	3.5(HEX 2.4)	11P017	11P018	11P019	11P020	11LA009	11LA010	11L005	x	11AD002	11S002
		4 (HEX 2.7)	11P021	11P022	11P023	11P024	11LA011	11LA012	11L006	x	x	x
		5 (HEX 3.0)	11P025	11P026	11P027	11P028	11LA013	11LA014	11L007	11MS005	x	11S003
		6 (HEX 3.0)	11P029	11P030	11P031	11P032	11LA015	11LA016	11L008	x	x	11S003
4	Biomet 3i Certain	PURPLE 3.4	19P001	19P002	19P003	19P004	19LA001	19LA002	19L001	19MS001	x	19S001
		BLUE 4.1	19P005	19P006	19P007	19P008	19LA003	19LA004	19L002	19MS002	x	19S001
		YELLOW 5.0	19P009	19P010	19P011	19P012	19LA005	19LA006	19L003	19MS003	x	19S001
		GREEN 6.0	19P013	19P014	19P015	19P016	19LA007	19LA008	19L004	19MS004	x	19S001
	Biomet3i Osseotite External	Mini (3.4)(HEX 2.5)	19P017	19P018	19P019	19P020	19LA009	19LA010	19L005	19MS005	19AD001	19S002
		Regular(4.1)(HEX 2.7)	19P021	19P022	19P023	19P024	19LA011	19LA012	19L006	x	x	x
		Wide(5.0)(HEX 2.7)	19P025	19P026	19P027	19P028	19LA013	19LA014	19L007	x	19AD002	x



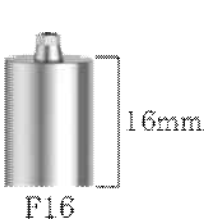
No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
5	Camlog	Gray 3.3	20P001	20P002	20P003	20P004	20LA001	20LA002	20L001	20MS001	x	20S001
		Yellow 3.8	20P005	20P006	20P007	20P008	20LA003	20LA004	20L002	20MS002	x	20S001
		Red 4.3	20P009	20P010	20P011	20P012	20LA005	20LA006	20L003	20MS003	x	20S001
		Blue 5.0	20P013	20P014	20P015	20P016	20LA007	20LA008	20L004	20MS004	x	20S002
	Camlog Conelog	Gray 3.3	20P017	20P018	20P019	20P020	20LA009	20LA010	20L005	20MS005	x	20S003
		Yellow 3.8	20P021	20P022	20P023	20P024	20LA011	20LA012	20L006	20MS006	x	20S003
		Red 4.3	20P025	x	x	x	x	20LA013	20L007	20MS007	x	20S003
		Blue 5.0	20P026	20P027	20P028	20P029	20LA014	20LA015	20L008	20MS008	x	x
6	Dentium NR-Line	3.0	10P001	10P002	10P003	10P004	10LA001	10LA002	10L001	10MS001	x	10S001
		3.6	10P005	10P006	10P007	10P008	10LA003	10LA004	10L002	10MS002	x	10S001
	Dentium	Super-Line	10P009	10P010	10P011	10P012	10LA005	10LA006	10L003	10MS003	x	10S002
	Dentium Simple Line II	Regular(4.8)	10P013	10P014	10P015	10P016	10LA007	10LA008	10L004	10MS004	x	10S003
		Wide(6.5)	10P017	10P018	10P019	10P020	10LA009	10LA010	10L005	10MS005	x	10S003
7	Dentsply	Ankylos	21P001	21P002	21P003	21P004	21LA001	21LA002	21L001	21MS001	21AD001	21S001
	Dentsply Xive/Frialit2	3	21P005	21P006	21P007	21P008	21LA003	21LA004	21L002	21MS002	21AD002	21S002
		3.4	21P009	21P010	21P011	21P012	21LA005	21LA006	21L003	21MS003	21AD003	21S003
		3.8	21P013	21P014	21P015	21P016	21LA007	21LA008	21L004	21MS004	21AD004	21S003
		4.5	21P017	21P018	21P019	21P020	21LA009	21LA010	21L005	21MS005	21AD005	21S003
		5.5	21P021	21P022	21P023	21P024	21LA011	21LA012	21L006	21MS006	21AD006	21S003
8	DIO SM	Narrow (3.8/4.1)	05P001	05P002	05P003	05P004	05LA001	05LA002	05L001	05MS001	05AD001	05S001
		Regular (4.5/5.0)	05P005	05P006	05P007	05P008	05LA003	05LA004	05L002	05MS002	05AD002	05S002
	DIO UFII	Narrow(3.0/3.3)	05P009	05P010	05P011	05P012	05LA005	05LA006	05L003	05MS003	05AD003	05S003
		Regular(3.8/4.0/ 4.5/5.0)	05P013	05P014	05P015	05P016	05LA007	05LA008	05L004	05MS004	05AD004	05S004



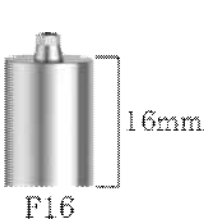
No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
9	Keystone Prima	3.5/3.8	22P001	22P002	22P003	22P004	22LA001	22LA002	22L001	22MS001	22AD001	x
		4.1/4.5	22P005	22P006	22P007	22P008	22LA003	22LA004	22L002	22MS002	22AD002	x
		5.0/5.5/6.0/6.5	22P009	22P010	22P011	22P012	22LA005	22LA006	22L003	22MS003	22AD003	x
		7	22P013	22P014	22P015	22P016	22LA007	22LA008	22L004	22MS004	22AD004	22S001
10	Megagen	Anyone(Regular) (HEX 2.5)	06P001	06P002	06P003	06P004	06LA001	06LA002	06L001	06MS001	x	06S001
		Anyridge (HEX 2.3)	06P005	06P006	06P007	06P008	06LA003	06LA004	06L002	06MS002	06AD001	06S002
		Mini(3.0/3.25) (HEX 1.7)	06P009	06P010	06P011	06P012	06LA005	06LA006	06L003	06MS003	06AD002	06S003
		Megafix	06P013	06P014	06P015	06P016	06LA007	06LA008	06L004	06MS004	x	06S004
		External 5.0 (HEX 3.3)	06P017	06P018	06P019	06P020	06LA009	06LA010	06L005	06MS005	x	06S005
11	MIS C1	Narrow (3.3)	23P001	23P002	23P003	23P004	23LA001	23LA002	23L001	23MS001	23AD001	23S001
		Standard (3.75/4.2)	23P005	23P006	23P007	23P008	23LA003	23LA004	23L002	23MS002	23AD002	x
		Wide (5.0)	23P009	23P010	23P011	23P012	23LA005	23LA006	23L003	23MS003	23AD003	23S002
12	Neo Biotech	IS (HEX 2.5)	24P001	24P002	24P003	24P004	24LA001	24LA002	24L001	x	x	24S001
		IS (HEX, Mini)	24P005	24P006	24P007	24P008						
13	Nobel Biocare Active	3	25P001	25P002	25P003	25P004	25LA001	25LA002	25L001	25MS001	25AD001	25S001
		NP 3.5	25P005	25P006	25P007	25P008	25LA003	25LA004	25L002	25MS002	25AD002	25S002
		RP 4.3/5.0	25P009	25P010	25P011	25P012	25LA005	25LA006	25L003	25MS003	25AD003	x
		WP 5.5	25P013	25P014	25P015	25P016	25LA007	25LA008	25L004	25MS004	25AD004	25S003
	Nobel Biocare Branemark	(HEX 2.4)	25P017	25P018	25P019	25P020	25LA009	25LA010	25L005	x	x	25S004
		(HEX 2.7)	25P021	25P022	25P023	25P024	25LA011	25LA012	25L006	x	x	25S005
		(HEX 3.4)	25P025	25P026	25P027	25P028	25LA013	25LA014	25L007	x	x	25S006
	Nobel Biocare Replace	NP 3.5	25P029	25P030	25P031	25P032	25LA015	25LA016	25L008	25MS005	25AD005	25S007
		RP 4.3	25P033	25P034	25P035	25P036	25LA017	25LA018	25L009	25MS006	25AD006	X
		SW 6.0	25P037	25P038	25P039	25P040	25LA019	25LA020	x	x	x	25S008



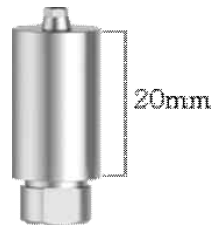
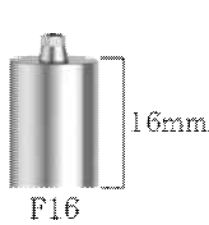
No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
14	OSSTEM SS	Regular (4.8) (Octa2.9)	07P001	07P002	07P003	07P004	07LA001	07LA002	07L001	07MS001	07AD001	x
		Wide (6.0) (Octa2.9)	07P005	07P006	07P007	07P008	07LA003	07LA004	07L002	07MS002	07AD002	07S001
	OSSTEM TS	Mini (3.0/3.5) (HEX2.1)	07P009	07P010	07P011	07P012	07LA005	07LA006	07L003	07MS003	07AD003	07S002
		Regular (4.0/4.5/5.0) (HEX2.5)	07P013	07P014	07P015	07P016	07LA007	07LA008	07L004	07MS004	07AD004	07S003
	OSSTEM US	Mini (3.5) (HEX 2.4)	07P017	07P018	07P019	07P020	07LA009	07LA010	07L005	07MS005	x	07S004
		Regular (4.1) (HEX 2.7)	07P021	07P022	07P023	07P024	07LA011	07LA012	07L006	07MS006	x	07S005
		Wide (5.1) (HEX 3.4)	07P025	07P026	07P027	07P028	07LA013	07LA014	07L007	07MS007	x	07S006
15	SIC Implant ace/max	3.3	04P001	04P002	04P003	04P004	04LA001	04LA002	04L001	04MS001	04AD001	x
		4.2	04P005	04P006	04P007	04P008	04LA003	04LA004	04L002	04MS002	04AD002	04S001
	Straumann Bone Level	NC 3.5	03P001	03P002	03P003	03P004	03LA001	03LA002	03L001	03MS001	x	03AD001
		RC 4.1	03P005	03P006	03P007	03P008						
	Straumann Tissue Level	RN 4.8	03P005	03P006	03P007	03P008	03LA03	03LA04	03L002	03MS002	x	x
		WN 6.5	03P009	03P010	03P011	03P012	03LA05	03LA06	03L003	03MS003	03AD001	03AD002
	Straumann BLX	Narrow(RB/WB) (3.5/3.75/4.0/4.5)	03P013	x	03P014	x	x	x	x	x	x	03AD003
16	Thommen SPI Implant	PF 3.5	14P001	14P002	14P003	14P004	14LA001	14LA002	14L001	14MS001	x	14S001
		PF 4.0	14P005	14P006	14P007	14P008	14LA03	14LA04	14L002	14MS002	x	x
		PF 4.5	14P009	14P010	14P011	14P012	14LA05	14LA06	14L003	x	x	x
		PF 5.0	14P013	14P014	14P015	14P016	14LA07	14LA08	14L004	x	x	x
		PF 6.0	14P017	14P018	14P019	14P020	14LA09	14LA010	14L005	X	x	14S0002



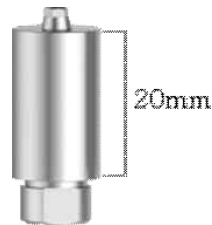
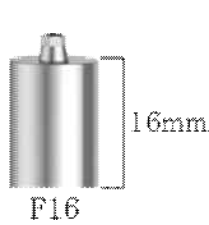
No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
17	Zimmer Tapered Screw-vent	Green 3.5	15P001	15P002	15P003	15P004	15LA001	15LA002	15L001	15MS001	x	x
		Purple 4.5	15P005	15P006	15P007	15P008	15LA003	15LA004	15L002	15MS002	x	x
		Yellow 5.7	15P009	15P010	15P011	15P012	15LA005	15LA006	15L003	15MS003	x	15S001
	Zimmer	Eztetic NP 3.1	15P013	15P014	15P015	15P016	15LA007	15LA008	15L004	15MS004	x	15S002
		Swiss Plus 4.8	15P017	15P018	15P019	15P020	15LA009	x	15L005	x	x	15S003
	Zimmer Spline A	3.25	15P021	X	15P022	x	15LA010	x	15L006	15MS005	x	x
		3.75	15P023	x	15P024	x	15LA011	x	15L007	15MS006	x	x
		5	15P025	x	15P026	x	15LA012	x	15L008	15MS007	x	15S004
	Zimmer Spline B	3.25	15P027	x	15P028	x	15LA013	x	15L009	15MS008	x	x
		3.75	15P029	x	15P030	x	15LA014	x	15L010	15MS009	x	x
		5	15P031	x	15P032	x	15LA015	x	15L011	15MS010	x	15S005
18	Dentis-S- Clean (OneQ-SL)	Narrow(3.0/3.3) (HEX 1.7)	08P001	08P002	08P003	08P004	08LA001	08LA002	08L001	08MS001	x	08S001
		Regular	08P013	08P014	08P015	08P016						08S004
	Dentis-I-Clean	Regular (4.8) (Octa3.1)	08P005	08P006	08P007	08P008	08LA003	08LA004	08L002	08MS002	x	08S002
		Wide (6.5) (Octa3.1)	08P009	08P010	08P011	08P012	08LA005	08LA006	08L003	x	x	08S003
19	Bego Semados	3.0	01P017	01P018	01P019	01P020						
		3.25/3.75	01P001	01P002	01P003	01P004	01LA001	01LA002	01L001	01MS001	01AD001	x
		4.1	01P005	01P006	01P007	01P008	01LA003	01LA004	01L002	01MS002	01AD002	01S001
		4.5	01P009	01P010	01P011	01P012	01LA005	01LA006	01L003	x	01AD003	x
		5.5	01P013	01P014	01P015	01P016	01LA007	01LA008	01L004	x	01AD004	x



No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
20	Medentis ICX-templant	3.75/4.1/4.8	13P001	13P002	13P003	13P004	13LA001	13LA002	13L001	13MS001	13AD001	13S001
		M	13P005	13P006	13P007	13P008						13S002
21	Cowellmedi	4.0/4.5/5.0/6.0	27P001	27P002	27P003	27P004	27LA001	27LA002	27L001	27MS001	x	27S001
22	ADIN CLOSEFI	NP 3.0	28P001	28P002	28P003	28P004	28LA001	28LA002	28L001	28MS001	x	28S001
		RP 3.5	28P005	28P006	28P007	28P008	28LA003	28LA004	28L002	28MS002	x	28S002
23	Shinheung	M	29P001	29P002	29P003	29P004	29LA001	29LA002	29L001	x	x	29S001
		RUNA-RP	29P005	29P006	29P007	29P008	29LA003	29LA004	29L002	x	x	29S002
24	Implant Direct legacy	3	26P001	26P002	26P003	26P004	26LA001	26LA002	26L001	x	x	26S001
		3.5	26P005	26P006	26P007	26P008	26LA003	26LA004	26L002	x	x	x
		4.5	26P009	26P010	26P011	26P012	26LA005	26LA006	x	x	x	x
		5.7	26P013	26P014	26P015	26P016	26LA007	26LA008	26L003	x	x	26S002
25	NEOSS Pro Active	3.25	30P001	30P002	30P003	30P004	30LA001	30LA002	30L001	30MS001	30AD001	30S001
		3.5	30P005	30P006	30P007	30P008	30LA003	30LA004	30L002	30MS002	30AD002	30S002
26	Alphabiotec Internal	4.2/5.0/6.0	31P001	31P002	31P003	31P004	31LA001	31LA002	31L001	31MS001	31AD001	31S001
27	Anthogy *(Straumann)	axiom	03P015	03P016	03P017	03P018	03LA07	03LA08	03L004	03MS004	x	03AD004
		anthofit OI 3.5	03P019	x	03P020	x	03LA09	x	x	03MS005	x	x
		anthofit OI 4.0	03P021	x	03P022	- 6 -	03LA010	x	x	03MS006	x	03AD005



No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
28	Biotech	BI-KON	32P001	32P002	32P003	32P004	32LA001	32LA002	32L001	32MS001	32AD001	32S001
29	Bredent Medical	Sky Narrow 3.5	12P001	12P002	12P003	12P004	12LA001	12LA002	12L001	12MS001	x	x
		Sky Regular 4.0	12P005	12P006	12P007	12P008	12LA003	12LA004	12L002	12MS002	x	12S001
		Sky Mini2	12P009	12P010	12P011	12P012	x	12LA005	12L003	12MS003	x	x
30	CLC Conic	3.5/4.0/4.5/5.0/6.0	33P001	x	33P002	x	33LA001	x	x	33MS001	x	33S001
31	Cortex	3.3/3.8/4.2/5.0/6.0	34P001	34P002	34P003	34P004	34LA001	34LA002	34L001	34MS001	x	34S001
32	C-Tech Esthetic	3.8/4.3/5.1	35P001	35P002	35P003	35P004	35LA001	35LA002	35L001	35MS001	x	35S001
33	Deep	3.8	36P001	36P002	36P003	36P004	36LA001	36LA002	36L001	36MS001	x	x
		4.5	36P005	36P006	36P007	36P008	36LA003	36LA004	36L002		x	36S001
34	Dyna Pushin Octalock	3.6/4.0/5.0	37P001	37P002	37P003	37P004	37LA001	x	37L001	37MS001	x	37S001
35	EBI	Octa ST	38P001	38P002	38P003	38P004	38LA001	38LA002	x	x	x	38S001
		Octa C1	38P005	38P006	38P007	38P008	38LA003	38LA004	x	x	x	
		Octa C2	38P009	38P010	38P011	38P012	38LA005	38LA006	x	38MS001	x	
		Octa C3	38P013	38P014	38P015	38P016	38LA007	38LA008	x	x	x	
36	Global D Tekka/ In- Kone	3.5/4.0/4.5/5.5	39P001	39P002	39P003	39P004	39LA001	39LA002	39L001	39MS001	x	39S001
37	HumanTech Ratio	Mini	40P001	x	40P002	x	40LA001	x	x	40MS001	x	x
		Standard	40P003	x	40P004	x	40LA002	x	x	40MS002	x	x
		Large	40P005	x	40P006	x	40LA003	x	x	40MS003	x	40S001



No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
38	Intra-Lock	Wide	41P001	x	41P002	x	x	x	41L001	41MS001	41AD001	x
		Standard	41P003	x	41P004	x	x	x	41L002	41MS002	41AD002	471S001
39	Kentec	SB1	42P001	x	42P002	x	42LA001	x	42L001	42MS001	x	41S001
		SB2	42P003	x	42P004	x	42LA002	x	42L002	42MS002	x	41S001
		SB3	42P005	x	42P006	x	42LA003	x	42L003	42MS003	x	41S002
40	Kyocera Finesia Bone Level	NP (3.2/3.4)	43P001	x	43P002	x	x	x	43L001	43MS001	x	43S001
		RP 3.7/4.2	43P003	x	43P004	x	x	x	43L002	43MS002	x	43S002
		WP 4.7/5.2	43P005	x	43P006	x	x	x	43L003	43MS003	x	43S003
41	Neodent	CM Implant Line 3.5/4.3/5.0	09P001	x	09P002	x	09LA001	x	09L001	09MS001	x	09S001
		GM Implant Line	09P003	x	09P004	x	09LA002	09LA003	09L002	09MS002	09AD001	09S002
42	NucleOSS	T6 SD T6 WD	44P001	x	44P002	x	44LA001	x	44L001	44MS001	x	44S001
43	Platon Type IV Pro	3.3/3.8/4.7	45P001	45P002	45P003	45P004	45LA001	45LA002	x	45MS001	x	45S001
44	Southern Implants MSc External	3.25	46P001	46P002	46P003	46P004	46LA001	46LA002	46L001	x	x	x
		6	46P005	46P006	46P007	46P008	46LA003	46LA004	46L002	x	x	46S001
	Southern Implants M- Series [Internal]	3.75/4.2/5.0	x	x	x	x	x	x	46L003	46MS001	x	46S002
45	Sweden & Martina	Premium 3.3	47P001	x	47P002	x	47LA001	x	47L001	47MS001	47AD001	x
		Premium/Kohno /Shelta 3.8	47P003	x	47P004	x	47LA002	x	47L002	47MS002	x	47S001
		Premium/ Kohno 4.25	47P005	x	47P006	x	47LA003	x	47L003	47MS003	x	47S002
46	B&B Dental	SP	48P001	x	48P002	x	48LA001	x	x	48MS001	x	48S001



No	Implant System	Size	Premill-Hex Ø10	Premill-Non Ø10	Premill-Hex Ø14	Premill-Non Ø14	Ti-base-Hex 4mm	Ti-base-Non 4mm	3D Analog	Model Scanbody	Adapter	Screw (HEX Size)
48	Snucone	Sub-merged/ Hex, Mini	00P001	00P002	00P003	00P004						00S001
		Regular	00P005	00P006	00P007	00P008						00S002
49	Biotem	Mini	49P001	49P002	49P003	49P004						49S001
		Regular	49P005	49P006	49P007	49P008						49S002
	Bio3											
			To be updated									
	IML											
	IRES											

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