GEOMEDI®
PREMIUM CAD/CAM PRODUCTS

Product Catalog - 2019

MEDASCO

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Implant Solutions
PREMIUM CAD/CAM PRODUCT

Implant Library System
(3Shape, exocad, Dentalwings)

LL/LS [Ti-base]

CMFit [Premill, Blank]

3D-Analog

SC Scanbody / GMS Scanbody

Sirona Ti-base

CCM Casting Abutment

Geo Screw Driver

We are exploring excellent dental implant solutions

Since 2009, we have been developing patient-customize abutment, and all of our dentists and dental technicians are also trying to make the fittest implant prosthesis for each individual person.

For Ideal Implant Restorations

We have a commitment to provide the best implant solution at a reasonable price, easy and fast way for everyone.

Co-Cr Abutment Wax up & Casting

CAD/CAM Abutment CAD design & CAM milling

For Digital Implant Solution

It is possible to make implant prosthesis by using a scanner, dental CAD, milling machine and 3D printer as developing our own digital solution for dental clinic and laboratory.

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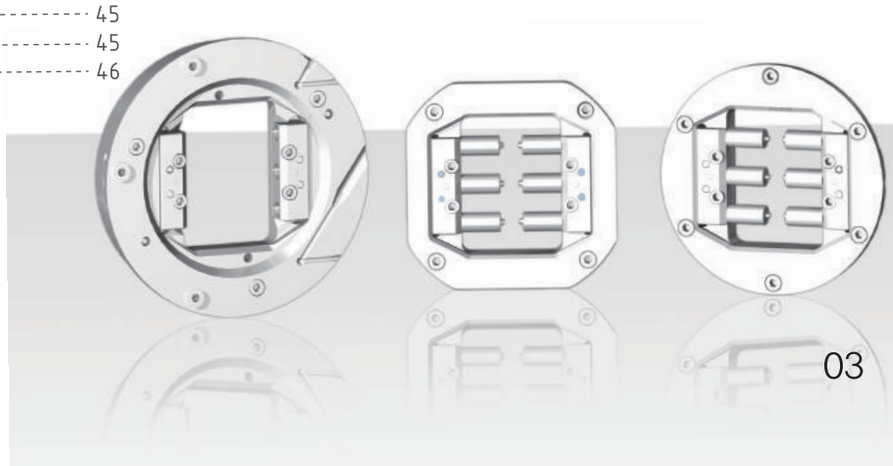
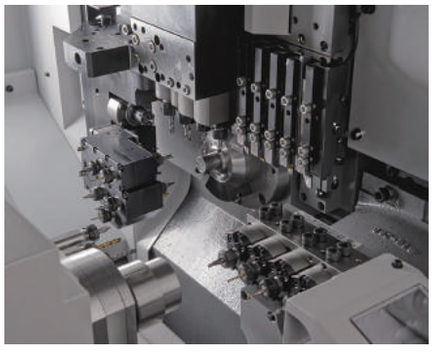
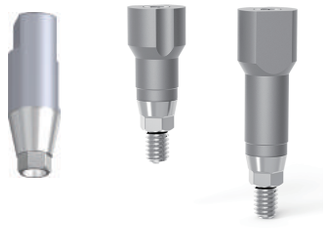


Company History & Certification

2018. 12 Awarded the prize of One million dollar Export Tower
(Korea International Trade Association)
2017. 11 Certified as 'Technology Innovation SME
(Small and medium enterprise) ' by INNOBIZ
2016 10 Be selected for Small and Medium-Sized Enterprises
2016 03 Geo Scandody, 3D Analog addition on Korea Food&Drug Administration
2015 09 Establishment of laboratory affiliated with Company
07 Extension and move to Uiwang-si, Gyeonggi-do
06 Venture business registration
04 Launching Geo Mill of Cad/Cam Dentistry
02 ISO 13485 / CE certification
2014 09 2nd Geo Symposium held in SETEC
07 Geo Tcp addition on Korea Food & Drug Administration
2013 12 Geo CMFit addition on Korea Food & Drug Administration
10 Geo Link, Geo CCM addition On Korea Food & Drug Administration
08 KFDA /KGMP acquisition of KFDA /KGMP certification
2012 10 1st Geo Symposium held in Seoul National University
2011 12 Development of Geo Link, CMFit, Library, Geo driver
2010 03 Established Geo Co., Ltd
2009 01 Development of Geo CCM abutment



Dental CAD/CAM System Workflow

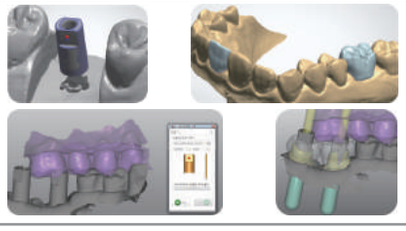


1. Scanbody insert

For model and intra-oral

2. Scanning

3. Design – 3shape / exocad

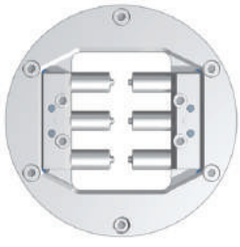


Geo Library System

Geo
Abutment & Libraries
with CAD/CAM

4. Milling

Multi-jig for CMFit



For Titan blank

5. For RP and 3D printer

3D Analog

7. Setting

6. Sintering

Compatible to Implant Systems

Osstem Implant TS

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 20Ncm: Ø3.0 /3 .5 30Ncm: Ø4.0/4.5/5.0

Description–Library code		0101 - SUM	0102 - SURO
Product \ Connection Platform Ø		TS Mini Ø3.0 / 3.5	TS Standard Ø4.0/4.5/5.0
SC-Scanbody		SC-SUM	SC-SURO
GMS-Scanbody(Short)		GMS-SUMS	GMS-SUROS
GMS-Scanbody(Long)		GMS-SUML	GMS-SUROL
LL-Link / Single	GH : 1.3	LL2-SUM13-H	LL2-SURO13-H
	GH : 2.0	LL2-SUM20-H	LL2-SURO20-H
	GH : 3.0	-	LL2-SURO30-H
LL-Link / Bridge	GH : 1.3	LL2-SUM13-N	LL2-SURO13-N
	GH : 2.0	LL2-SUM20-N	LL2-SURO20-N
	GH : 3.0	-	LL2-SURO30-N
LS-Link / Single		LS2-SUM-H	LS2-SURO-H
LS-Link / Bridge		LS2-SUM-N	LS2-SURO-N
CMFit Abutment(S) / Ø10		CMFit10-SUM-H	CMFit10-SURO-H
CMFit Abutment(B) / Ø10		CMFit10-SUM-N	CMFit10-SURO-N
CMFit Abutment(S) / Ø14		CMFit14-SUM-H	CMFit14-SURO-H
CMFit Abutment(B) / Ø14		-	CMFit14-SURO-N
3D-Analog		3D-SUM	3D-SURO
Screw		SUMC	SUROC

Compatible to Implant Systems

Osstem Implant US

*set (Scanbody/Link/CMFit Abutment + screw)

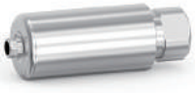
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 30Ncm

Description-Library code / Connection Platform Ø / Product	0103 - EXM US Mini Ø3.5	0104 - EXR US Regular Ø4.1	0105 - EXW US Wide Ø5.1
SC-Scanbody	SC-EXM	SC-EXR	SC-EXW
GMS-Scanbody(Short)	GMS-EXMS	GMS-EXRS	GMS-EXWS
GMS-Scanbody(Long)	GMS-EXML	GMS-EXRL	GMS-EXWSL
LL-Link / Single	LL2-EXM-H	LL2-EXR-H	LL2-EXW-H
LL-Link / Bridge	LL2-EXM-N	LL2-EXR-N	LL2-EXW-N
LS-Link / Single	LS2-EXM-H	LS2-EXR-H	LS2-EXW-H
LS-Link / Bridge	LS2-EXM-N	LS2-EXR-N	LS2-EXW-N
CMFit Abutment(S) / Ø10	CMFit10-EXM-H	CMFit10-EXR-H	CMFit10-EXW-H
CMFit Abutment(B) / Ø10	-	CMFit10-EXR-N	-
CMFit Abutment(S) / Ø14	CMFit14-EXM-H	CMFit14-EXR-H	CMFit14-EXW-H
3D-Analog	3D-EXM	3D-EXR	3D-EXW
Screw	EXMC	EXRC	EXWC

Compatible to Implant Systems

Osstem Implant SS

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				1.2Hex 30Ncm

Description-Library code	0106 - ISR	0107 - ISW
Connection Platform Ø / Product	SS Regular Ø4.8	SS Wide Ø6.0
SC-Scanbody	SC-ISRW	SC-ISRW
GMS-Scanbody(Short)	GMS-ISRS	GMS-ISWS
GMS-Scanbody(Long)	GMS-ISRL	GMS-ISWL
LL-Link / Single	LL2-ISR-O	LL2-ISW-O
LL-Link / Bridge	LL2-ISR-N	LL2-ISW-N
LS-Link / Single	LS2-ISR-O	LS2-ISW-O
CMFit Abutment / Ø10	CMFit10-ISR-O	CMFit10-ISW-O
CMFit Abutment / Ø14	CMFit14-ISR-O	-
3D-Analog	3D-ISR	-
Screw	EXRC	EXRC

Compatible to Implant Systems

Dentium Super-Line / Implantium

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				1.27Hex 25~30Ncm

Description-Library code		0201 - DER
Product \ Connection Platform Ø		Universal ⬡ Ø3.7/4.0/4.5
SC-Scanbody		SC-DER
GMS-Scanbody(Short)		GMS-DERS
GMS-Scanbody(Long)		GMS-DERL
LL-Link / Single	GH : 1.3	LL2-DER13-H
	GH : 2.0	LL2-DER20-H
	GH : 3.0	LL2-DER30-H
LL-Link / Bridge	GH : 1.3	LL2-DER13-N
	GH : 2.0	LL2-DER20-N
	GH : 3.0	LL2-DER30-N
LS-Link / Single		LS2-DER-H
LS-Link / Bridge		LS2-DER-N
CMFit Abutment(S) / Ø10		CMFit10-DER-H
CMFit Abutment(B) / Ø10		CMFit10-DER-N
CMFit Abutment(S) / Ø14		CMFit14-DER-H
CMFit Abutment(B) / Ø14		CMFit14-DER-N
3D-Analog		3D-DER
Screw		DERC

Compatible to Implant Systems

Dentium NR-Line

*set (Scanbody/Link/CMFit Abutment + screw)

OS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-	-	-

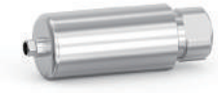
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
	-	-		■ 1.0square 20Ncm

Description-Library code	0202 - DNR
Connection Platform Ø / Product	Standard ⬡ Ø3.1/3.6/4.3
OS-Scanbody	OS-DNR
LL-Link / Single	-
LL-Link / Bridge	-
LS-Link / Single	-
CMFit Abutment / Ø10	CMFit10-DNR-O
CMFit Abutment / Ø14	-
3D-Analog	-
Screw	DNRC

Compatible to Implant Systems

Megagen AnyRidge

*set (Scanbody/Link/CMFit Abutment + screw)

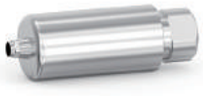
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 35Ncm

Description-Library code		0301 - MARR
Product \ Connection Platform Ø		Universal ⬡ Ø3.5/4.0/4.5
SC-Scanbody		SC-MARR
GMS-Scanbody(Short)		GMS-MARRS
GMS-Scanbody(Long)		GMS-MARRL
LL-Link / Single	GH : 1.3	LL2-MARR-H
	GH : 2.0	LL2-MARR20-H
LL-Link / Bridge	GH : 1.3	LL2-MARR-N
	GH : 2.0	-
LS-Link / Single		LS2-MARR-H
CMFit Abutment / Ø10		CMFit10-MARR-H
CMFit Abutment / Ø14		CMFit14-MARR-H
3D-Analog		3D-MARR
Screw		MARRC

Compatible to Implant Systems

Megagen AnyOne

*set (Scanbody/Link/CMFit Abutment + screw)

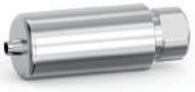
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 25Ncm

Description–Library code		0302 - DERA
Product \ Connection Platform Ø		Universal ⬡ Ø3.5/4.0/4.5/5.0
SC-Scanbody		SC-DER
GMS-Scanbody(Short)		GMS-DERAS
GMS-Scanbody(Long)		GMS-DERAL
LL-Link / Single	GH : 1.3	LL2-DERA13-H
	GH : 2.0	LL2-DERA20-H
LL-Link / Bridge	GH : 1.3	LL2-DERA13-N
	GH : 2.0	LL2-DERA20-N
LS-Link / Single		LS2-DERA-H
LS-Link / Bridge		LS2-DERA-N
CMFit Abutment(S) / Ø10		CMFit10-DERA-H
CMFit Abutment(B) / Ø10		CMFit10-DERA-N
CMFit Abutment(S) / Ø14		CMFit14-DERA-H
CMFit Abutment(B) / Ø14		CMFit14-DERA-N
3D-Analog		3D-DER
Screw		MAOC

Compatible to Implant Systems

Megagen EZ-plus

*set (Scanbody/Link/CMFit Abutment + screw)

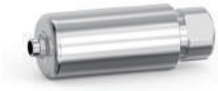
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-	-	-	
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
	-	-		1.2Hex 35Ncm

Description-Library code Product \ Connection Platform Ø	0303 - MEPM Ø 3.3	0304 - MEPR Ø 4.0/4.5/5.0
SC-Scanbody	SC-MEPM	SC-MEPR
GMS-Scanbody(Short)	-	-
GMS-Scanbody(Long)	-	-
LL-Link / Single	-	-
LL-Link / Bridge	-	-
LS-Link / Single	LS2-MEPM-E	LS2-MEPR-E
CMFit Abutment / Ø10	CMFit10-MEPM-E	CMFit10-MEPR-E
CMFit Abutment / Ø14	-	-
3D-Analog	-	-
Screw	MEPMC	MEPRC

Compatible to Implant Systems

Megagen ExFeel Internal

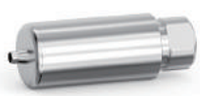
*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 30Ncm

Description–Library code	0305 - ITRK
Connection Platform Ø / Product	Regular Ø4.8
SC-Scanbody	SC-ITRW
GMS-Scanbody(Short)	-
GMS-Scanbody(Long)	-
LL-Link / Single	LL2-ITRK-O
LL-Link / Bridge	LL2-ITRK-N
LS-Link / Single	LS2-ITRK-O
CMFit Abutment / Ø10	CMFit10-ITRK-O
CMFit Abutment / Ø14	CMFit14-ITRK-O
3D-Analog	3D-ITR
Screw	EXRC

Megagen MiNi

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	Single LL-Link	Ø10 CMFit Abutment	Screw	Driver (Ncm)	
	-			1.2Hex	
				15Ncm	Mini 3.0/3.25

Description–Library code	0306 - MMN
Connection Platform Ø / Product	MINI Ø 3.0/3.3
SC-Scanbody	SC-MMN
LL-Link / Single	-
CMFit Abutment / Ø10	CMFit10-MMN-H
Screw	MMNC

Compatible to Implant Systems

DIO SM

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	∅10 CMFit Abutment	Single LS-Link	Screw	Driver (Ncm)
				1.7 Torx 30Ncm

Description–Library code	0401 - DSMM	0402 - DSMR
Connection Platform ∅ / Product	Mini ∅3.8 /4.1	Regular ∅4.5 / 5.0
Scanbody	SC-DSMM	SC-DSMR
LS-Link / Single	LS2-DSMM-T	LS2-DSMR-T
CMFit Abutment ∅10	CMFit10-DSMM-T	CMFit10-DSMR-T
Screw	DSMMC	DSMRC

DIO UF / UFII

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
				-
∅10 CMFit Abutment	∅14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				1.2Hex 20Ncm ∅3.0/3.3 30Ncm ∅3.8/4.0/4.5/5.0

Description–Library code	0403 - DN30	0404 - SURD
Connection Platform ∅ / Product	UFII Narrow ∅3.0/3.3	Standard ∅3.8/4.0/4.5/5.0
SC-Scanbody	SC-MNN	SC-SURO
GMS-Scanbody(Short)	-	GMS-SURDS
GMS-Scanbody(Long)	-	GMS-SURDL
LL-Link / Single	-	LL2-SURD-H
LL-Link / Bridge	-	LL2-SURD-N
CMFit Abutment(S) / ∅10	CMFit10-DN30-H	CMFit10-SURD-H
CMFit Abutment(B) / ∅10	-	CMFit10-SURD-N
CMFit Abutment(S) / ∅14	-	CMFit14-SURD-H
CMFit Abutment(B) / ∅14	-	CMFit14-SURD-N
3D-Analog		3D-SURO
Screw	DN30C	SURDC

Compatible to Implant Systems

NeoBiotech IS

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
				-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 30Ncm | Ø3.5/4.0/4.5/5.0

Description–Library code		0501 - DERN
Connection Platform Ø / Product		Standard ⬡ Ø3.5/4.0/4.5/5.0
SC-Scanbody		SC-SURO
GMS-Scanbody(Short)		GMS-DERNS
GMS-Scanbody(Long)		GMS-DERNL
LL-Link / Single	GH : 1.3	LL2-DERN-H
	GH : 2.0	LL2-DERN20-H
LL-Link / Bridge		LL2-DERN-N
LS-Link / Single		-
CMFit Abutment(S) / Ø10		CMFit10-DERN-H
CMFit Abutment(B) / Ø10		CMFit10-DERN-N
CMFit Abutment(S) / Ø14		CMFit14-DERN-H
CMFit Abutment(B) / Ø14		CMFit14-DERN-N
3D-Analog		3D-DER
Screw		DERNC

Compatible to Implant Systems

Dentis S-Clean / One Q

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
				-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.27Hex 30Ncm

Description-Library code		0601- DERT
Product \ Connection Platform Ø		Regular ⬡ Ø 3.9/4.2/4.7/5.2/6.0
SC-Scanbody		SC-DER
GMS-Scanbody(Short)		GMS-DERTS
GMS-Scanbody(Long)		GMS-DERTL
LL-Link / Single	GH : 1.3	LL2-DERT13-H
	GH : 2.0	-
LL-Link / Bridge	GH : 1.3	LL2-DERT13-N
	GH : 2.0	-
LS-Link / Single		-
CMFit Abutment(S) / Ø10		CMFit10-DERT-H
CMFit Abutment(B) / Ø10		CMFit10-DERT-N
CMFit Abutment(S) / Ø14		CMFit14-DERT-H
CMFit Abutment(B) / Ø14		CMFit14-DERT-N
3D-Analog		3D-DER
Screw		DERTC

Compatible to Implant Systems

Straumann Bone Level

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				Torx 35Ncm

Description-Library code	0701 - BLM	0702 - BLR
Connection Platform Ø / Product	NC Ø3.3	RC Ø4.1/4.8
SC-Scanbody	SC-BLM	SC-BLR
GMS-Scanbody(Short)	GMS-BLMS	GMS-BLRS
GMS-Scanbody(Long)	GMS-BLML	GMS-BLRL
LL-Link / Single GH : 1.3	LL2-BLM-R	LL2-BLR-R
LL-Link / Single GH : 2.0	LL2-BLM20-R	LL2-BLR20-R
LL-Link / Bridge	LL2-BLM-N	LL2-BLR-N
LS-Link / Single	LS2-BLM-R	LS2-BLR-R
CMFit Abutment / Ø10	CMFit10-BLM-R	CMFit10-BLR-R
CMFit Abutment / Ø14	CMFit14-BLM-R	CMFit14-BLR-R
3D-Analog	3D-BLM	3D-BLR
Screw	BLMC	BLRC

Compatible to Implant Systems

Straumann Tissue Level

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				Torx 35Ncm

Description-Library code	0703 - IT35	0704 - ITR	0705 - ITW
Product \ Connection Platform Ø	NN Ø3.5	RN Ø4.8	WN Ø6.5
SC-Scanbody	SC-IT35	SC-ITRW	SC-ITRW
GMS-Scanbody(Short)	-	GMS-ITRS	GMS-ITWS
GMS-Scanbody(Long)	-	GMS-ITRL	GMS-ITWL
LL-Link / Single GH : 1.3	-	LL2-ITR-O	LL2-ITW-O
LL-Link / Single GH : 2.0	-	LL2-ITR20-O	LL2-ITW20-O
LL-Link / Bridge	-	LL2-ITR-N	LL2-ITW-N
LS-Link / Single	LS2-IT35-O	LS2-ITR-O	LS2-ITW-O
CMFit Abutment / Ø10	CMFit10-IT35-O	CMFit10-ITR-O	CMFit10-ITW-H
CMFit Abutment / Ø14	-	CMFit14-ITW-H	CMFit14-ITW-H
3D-Analog	-	3D-ITR	3D-ITW
Screw	IT35C	ITC	ITC

Compatible to Implant Systems

Nobel Biocare Active

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				Star 15Ncm: Ø3.0 35Ncm: Ø3.5/4.3/5.0/6.0

Description–Library code	0801- AC30	0802- ACN	0803- ACR	0804- ACW
Connection Platform Ø / Product	Ø3.0	NP Ø3.5	RP Ø4.3/5.0	WP Ø6.0
Scanbody	OS-AC30	SC-ACN	SC-ACR	SC-ACW
GMS-Scanbody(Short)	-	GMS-ACNS	GMS-ACRS	GMS-ACWS
GMS-Scanbody(Long)	-	GMS-ACNL	GMS-ACRL	GMS-ACWL
LL-Link / Single GH : 1.3	LL2-AC30-T	LL2-ACN-H	LL2-ACR-H	LL2-ACW-H
LL-Link / Single GH : 2.0	-	LL2-ACN20-H	LL2-ACR20-H	-
LL-Link / Bridge	-	LL2-ACN-N	LL2-ACR-N	LL2-ACW-N
LS-Link / Single	LS2-AC30-T	LS2-ACN-H	LS2-ACR-H	LS2-ACW-H
CMFit Abutment / Ø10	CMFit10-AC30-T	CMFit10-ACN-H	CMFit10-ACR-H	CMFit10-ACW-H
CMFit Abutment / Ø14	-	CMFit14-ACN-H	CMFit14-ACR-H	CMFit14-ACW-H
3D-Analog	3D-AC30	3D-ACN	3D-ACR	3D-ACW
Screw	AC30C	ACNC	ACRC	ACRC

Compatible to Implant Systems

Nobel Biocare Branemark

*set (Scanbody/Link/CMFit Abutment + screw)

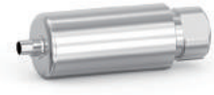
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				Star 35Ncm

Description–Library code	0805 - EXMB	0806 - EXRB	0807 - EXWB
Connection Platform Ø / Product	NP Ø3.5	RP Ø4.1	WP Ø5.1
SC-Scanbody	SC-EXMB	SC-EXRB	SC-EXWB
GMS-Scanbody(Short)	GMS-EXMBS	GMS-EXRBS	GMS-EXWBS
GMS-Scanbody(Long)	GMS-EXMBL	GMS-EXRBL	GMS-EXWBL
LL-Link / Single	LL2-EXMB-H	LL2-EXRB-H	LL2-EXWB-H
LL-Link / Bridge	LL2-EXMB-N	LL2-EXRB-N	LL2-EXWB-N
LS-Link / Single	LS2-EXMB-H	LS2-EXRB-H	LS2-EXWB-H
LS-Link / Bridge	LS2-EXMB-N	LS2-EXRB-N	LS2-EXWB-N
CMFit Abutment(S) / Ø10	CMFit10-EXMB-H	CMFit10-EXRB-H	CMFit10-EXWB-H
CMFit Abutment(B) / Ø10	-	CMFit10-EXRB-N	-
CMFit Abutment(S) / Ø14	CMFit14-EXMB-H	CMFit14-EXRB-H	CMFit14-EXWB-H
3D-Analog	3D-EXM	3D-EXR	3D-EXW
Screw	EXMBC	EXRBC	EXWBC

Compatible to Implant Systems

Nobel Biocare Replace

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				Star 35Ncm

Description–Library code	0808- RPM	0809- RPR	0810- RPW	0811- RP60
Connection Platform Ø / Product	NP Ø3.5	RP Ø4.3	WP Ø5.0	Ø6.0
Scanbody	SC-RPM	SC-RPR	SC-RPW	SC-RP60
GMS-Scanbody(Short)	GMS-RPMS	GMS-RPRS	GMS-RPWS	GMS-RP60S
GMS-Scanbody(Long)	GMS-RPML	GMS-RPRL	GMS-RPWL	GMS-RP60L
LL-Link / Single	LL2-RPM-E	LL2-RPR-E	LL2-RPW-E	LL2-RP60-E
LL-Link / Bridge	LL2-RPM-N	LL2-RPR-N	LL2-RPW-N	LL2-RP60-N
LS-Link / Single	LS2-RPM-E	LS2-RPR-E	LS2-RPW-E	LS2-RP60-E
CMFit Abutment / Ø10	CMFit10-RPM-E	CMFit10-RPR-E	CMFit10-RPW-E	CMFit10-RP60-E
CMFit Abutment / Ø14	CMFit14-RPM-E	CMFit14-RPR-E	CMFit14-RPW-E	CMFit14-RP60-E
3D-Analog	3D-RPM	3D-RPR	3D-RPW	3D-RP60
Screw	RPMC	RPRC	RPRC	RPRC

Compatible to Implant Systems

Dentsply Xive/Frialit2

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.22Hex 24Ncm

Description-Library code	0901 - XV3	0902 - XVM	0903 - XVR	0904 - XVW	0905 - XV55
Connection Platform Ø / Product	Ø3.0	Ø3.4	Ø3.8	Ø4.5	Ø5.5
SC-Scanbody	SC-XV3	SC-XVM	SC-XVR	SC-XVW	SC-XVW
GMS-Scanbody(Short)	-	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-	-
LL-Link / Single	LL2-XV3-H	LL2-XVM-H	LL2-XVR-H	LL2-XVW-H	LL2-XV55-H
LL-Link / Bridge	LL2-XV3-N	LL2-XVM-N	LL2-XVR-N	LL2-XVW-N	LL2-XV55-N
LS-Link / Single	LS2-XV3-H	LS2-XVM-H	LS2-XVR-H	LS2-XVW-H	LS2-XV55-H
CMFit Abutment / Ø10	CMFit10-XV3-H	CMFit10-XVM-H	CMFit10-XVR-H	CMFit10-XVW-H	CMFit10-XV55-H
CMFit Abutment / Ø14	-	CMFit14-XVM-H	CMFit14-XVR-H	CMFt14-XVW-H	CMFit14-XV55-H
3D-Analog	3D-XV3	3D-XVM	3D-XVR	3D-XVW	-
Screw	XV3C	XVC	XVC	XVC	XVC

Compatible to Implant Systems

Dentsply Ankylos

*set (Scanbody/Link/CMFit Abutment + screw)

OS-Scanbody(Intra-Oral)		Single LL-Link	Bridge LL-Link	Single LS-Link
				-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
	-			1.0Hex
				15Ncm

Description–Library code		0906 - AKLL
Product \ Connection Platform Ø		universal Ø3.4/4.5/5.5
OS-Scanbody		OS-AKLL
LL-Link / Single	GH : 1.3	LL2-AKLL-T
	GH : 2.0	LL2-AKLL20-T
LL-Link / Bridge		LL2-AKLL-N
LS-Link / Single		-
CMFit Abutment / Ø10		CMFit10-AKLL-T
CMFit Abutment / Ø14		CMFit10-AKLL-N
3D-Analog		3D-AKLL
Screw		-

Compatible to Implant Systems

Biomet 3i Certain

*set (Scanbody/Link/CMFit Abutment + screw)

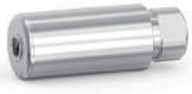
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				1.2Hex 20Ncm

Description-Library code	1001 - 3ICM	1002 - 3ICR	1003 - 3ICW	1004 - 3IC60
Connection Platform Ø / Product	Ø3.4	Ø4.1	Ø5.0	Ø6.0
SC-Scanbody	SC-3ICM	SC-3ICR	SC-3ICR	SC-3ICR
GMS-Scanbody(Short)	GMS-3ICMS	GMS-3ICRS	GMS-3ICWS	GMS-3IC60S
GMS-Scanbody(Long)	GMS-3ICML	GMS-3ICRL	GMS-3ICWL	GMS-3IC60L
LL-Link / Single	LL2-3ICM-H	LL2-3ICR-H	LL2-3ICW-H	LL2-3IC60-H
LL-Link / Bridge	LL2-3ICM-N	LL2-3ICR-N	LL2-3ICW-N	LL2-3IC60-N
LS-Link / Single	LS2-3ICM-H	LS2-3ICR-H	LS2-3ICW-H	LS2-3IC60-H
CMFit Abutment / Ø10	CMFit10-3ICM-H	CMFit10-3ICR-H	CMFit10-3ICW-H	CMFit10-3IC60-H
CMFit Abutment / Ø14	-	CMFit14-3ICR-H	CMFit14-3ICW-H	CMFit14-3IC60-H
3D-Analog	3D-3ICM	3D-3ICR	3D-3ICW	3D-3IC60
Screw	3ICC	3ICC	3ICC	3ICC

Compatible to Implant Systems

Biomet 3i Osseotite

*set (Scanbody/Link/CMFit Abutment + screw)

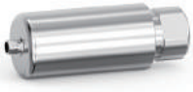
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.2Hex 20Ncm

Description–Library code	1005- EX3M	1006- EXR	1007- EXT	1008- EXTW
Connection Platform Ø / Product	Ø3.4	Ø4.1	Ø5.0	Ø6.0
Scanbody	SC-EX3M	SC-EXR	SC-EXR	SC-EXR
GMS-Scanbody(Short)	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-
LL-Link / Single	LL2-EX3M-H	LL2-EXR-H	LL2-EXT-H	LL2-EXTW-H
LL-Link / Bridge	LL2-EX3M-N	LL2-EXR-N	LL2-EXT-N	LL2-EXTW-N
LS-Link / Single	LS2-EX3M-H	LS2-EXR-H	LS2-EXT-H	LS2-EXTW-H
LS-Link / Bridge	-	LS2-EXR-N	LS2-EXT-N	-
CMFit Abutment(S) / Ø10	CMFit10-EX3M-H	CMFit10-EXR-H	CMFit10-EXT-H	CMFit10-EXTW-H
CMFit Abutment(B) / Ø10	-	CMFit10-EXR-N	-	-
CMFit Abutment(S) / Ø14	-	CMFit14-EXR-H	CMFit14-EXT-H	CMFit14-EXTW-H
3D-Analog	-	3D-EXR	-	-
Screw	EXRC	EXRC	EXRC	EXRC

Compatible to Implant Systems

Implant Direct 3.0

*set (Scanbody/Link/CMFit Abutment + screw)

OS-Scanbody(Intra-Oral)		Single LL-Link	Bridge LL-Link	Single LS-Link
		-	-	
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
	-			1.25Hex 30Ncm

Description-Library code	1101 - TSVM
Connection Platform Ø / Product	Implant Direct ⬡ Ø3.0
OS-Scanbody	OS-TSVM
LL-Link / Single	-
LL-Link / Bridge	-
LS-Link / Single	LS2-TSVM-H
CMFit Abutment / Ø10	CMFit10-TSVM-H
CMFit Abutment / Ø14	-
3D-Analog	3D-TSVM
Screw	TSVMC

Compatible to Implant Systems

Zimmer Tapered Screw-vent

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
				1.25Hex 30Ncm

Description-Library code		1201- TSV3	1202- TSV4	1203- TSV5
Connection Platform Ø / Product		Ø3.5	Ø4.5	Ø5.7
Scanbody		SC-TSV3	SC-TSV4	SC-TSV5
GMS-Scanbody(Short)		GMS-TSV3S	GMS-TSV4S	GMS-TSV5S
GMS-Scanbody(Long)		GMS-TSV3L	GMS-TSV4L	GMS-TSV5L
LL-Link / Single	GH : 1.0	LL2-TSV3-H	LL2-TSV4-H	LL2-TSV5-H
	GH : 2.0	LL2-TSV320-H	-	-
LL-Link / Bridge	GH : 1.0	LL2-TSV3-N	LL2-TSV4-N	LL2-TSV5-N
	GH : 2.0	-	-	-
LS-Link / Single		LS2-TSV3-H	LS2-TSV4-H	LS2-TSV5-H
CMFit Abutment / Ø10		CMFit10-TSV3-H	CMFit10-TSV4-H	CMFit10-TSV5-H
CMFit Abutment / Ø14		CMFit14-TSV3-H	CMFit14-TSV4-H	CMFit14-TSV5-H
3D-Analog		3D-TSV3	3D-TSV4	3D-TSV5
Screw		TSVC	TSVC	TSVC

Compatible to Implant Systems

Zimmer Spline

*set (Scanbody/Link/CMFit Abutment + screw)

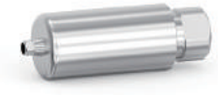
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-		-	-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
-		-		1.25Hex 30Ncm

Description-Library code	1204 - SP40	1205- SP50
Connection Platform Ø / Product	Ø 3.7 / 4.0	Ø 5.0
SC-Scanbody	SC-SP40	SC-SP40
GMS-Scanbody(Short)	-	-
GMS-Scanbody(Long)	-	-
LL-Link / Single	LL2-SP40-H	LL2-SP50-H
LL-Link / Bridge	-	-
LS-Link / Single	-	-
CMFit Abutment / Ø10	-	-
CMFit Abutment / Ø14	CMFit14-SP40-H	CMFit14-SP50-H
3D-Analog	-	-
Screw	TSVC	TSVC

Compatible to Implant Systems

Astra Tech Osseospeed

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.27Hex 15Ncm Ø3.0 20Ncm Ø3.5/4.0 25Ncm Ø4.5/5.0

Description–Library code		1301- AS3	1302- ASR	1303- ASW
Product \ Connection Platform Ø		X-Small Ø3.0	Aqua Ø3.5/4.0	Lilac Ø4.5/5.0
Scanbody		SC-AS3	SC-ASR	SC-ASW
GMS-Scanbody(Short)		-	-	-
GMS-Scanbody(Long)		-	-	-
LL-Link / Single	GH : 1.3	LL2-AS3-T	LL2-ASR-H	LL2-ASW-H
	GH : 2.0	-	LL2-ASR20-H	LL2-ASW20-H
LL-Link / Bridge	GH : 1.3	-	LL2-ASR-N	LL2-ASW-N
	GH : 2.0	-	-	-
LS-Link / Single		LS2-AS3-T	LS2-ASR-H	LS2-ASW-H
CMFit Abutment / Ø10		CMFit10-AS3-T	CMFit10-ASR-H	CMFit10-ASW-H
CMFit Abutment / Ø14		-	CMFit14-ASR-H	CMFit14-ASW-H
3D-Analog		-	3D-ASR	3D-ASW
Screw		AS3C	ASRC	ASWC

Compatible to Implant Systems

Astra EV System

*set (Scanbody/Link/CMFit Abutment + screw)

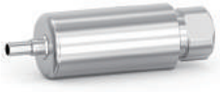
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.27Hex 25Ncm

Description-Library code	1304 - AEV30	1305 - AEV36	1306 - AEV42	1307 - AEV48	1308 - AEV54
Connection Platform Ø / Product	Ø3.0	Ø3.6	Ø4.2	Ø4.8	Ø5.4
SC-Scanbody	SC-AEV30	SC-AEV36	SC-AEV42	SC-AEV48	SC-AEV54
GMS-Scanbody(Short)	-	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-	-
LL-Link / Single	LL2-AEV30-T	LL2-AEV36-T	LL2-AEV42-T	LL2-AEV48-T	LL2-AEV54-T
LL-Link / Bridge	LL2-AEV30-N	LL2-AEV36-N	LL2-AEV42-N	LL2-AEV48-N	LL2-AEV54-N
LS-Link / Single	LS2-AEV30-T	LS2-AEV36-T	LS2-AEV42-T	LS2-AEV48-T	LS2-AEV54-T
CMFit Abutment / Ø10	CMFit10-AEV30-T	CMFit10-AEV36-T	CMFit10-AEV42-T	CMFit10-AEV48-T	CMFit10-AEV54-T
CMFit Abutment / Ø14	-	CMFit14-AEV36-T	CMFit14-AEV42-T	CMFit14-AEV48-T	CMFit14-AEV54-T
3D-Analog	3D-AEV30	3D-AEV36	3D-AEV42	3D-AEV48	3D-AEV54
Screw	AEV30C	AEV36C	AEV42C	AEV4854C	AEV4854C

Compatible to Implant Systems

Camlog

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.28Hex 20Ncm

Description–Library code	1401- CAM33	1402- CAM38	1403- CAM43	1404- CAM50	1405- CAM60
Connection Platform Ø / Product	Ø3.3	Ø3.8	Ø4.3	Ø5.0	Ø6.0
Scanbody	SC-CAM33	SC-CAM38	SC-CAM43	SC-CAM5060	SC-CAM5060
GMS-Scanbody(Short)	-	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-	-
LL-Link / Single	LL2-CAM33-T	LL2-CAM38-T	LL2-CAM43-T	LL2-CAM50-T	LL2-CAM60-T
LL-Link / Bridge	LL2-CAM33-N	LL2-CAM38-N	LL2-CAM43-N	LL2-CAM50-N	LL2-CAM60-N
LS-Link / Single	LS2-CAM33-T	LS2-CAM38-T	LS2-CAM43-T	LS2-CAM50-T	LS2-CAM60-T
CMFit Abutment / Ø10	CMFit10-CAM33-T	CMFit10-CAM38-T	CMFit10-CAM43-T	CMFit10-CAM50-T	CMFit10-CAM60-T
CMFit Abutment / Ø14	-	CMFit14-CAM38-T	CMFit14-CAM43-T	CMFit14-CAM50-T	CMFit14-CAM60-T
3D-Analog	3D-CAM33	3D-CAM38	3D-CAM43	-	-
Screw	CAMC	CAMC	CAMC	CAM5060C	CAM5060C

Compatible to Implant Systems

MIS SEVEN

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.25Hex 30Ncm

Description-Library code	1501 - MS33	1502 - MSR	1503 - MSW
Connection Platform Ø / Product	Narrow Ø3.3	Standard Ø 3.75 / 4.2	Wide Ø 5.0 / 6.0
SC-Scanbody	SC-MS33	SC-TSV3	SC-TSV4
GMS-Scanbody(Short)	-	-	-
GMS-Scanbody(Long)	-	GMS-MSRL	GMS-MSRL
LL-Link / Single	LL2-MS33-H	LL2-MSR-H	LL2-MSW-H
LL-Link / Bridge	LL2-MS33-N	LL2-MSR-N	LL2-MSW-N
LS-Link / Single	LS2-MS33-H	LS2-MSR-H	LS2-MSW-H
CMFit Abutment / Ø10	CMFit10-MS33-H	CMFit10-MSR-H	CMFit10-MSW-H
CMFit Abutment / Ø14	-	CMFit14-MSR-H	CMFit14-MSW-H
3D-Analog	3D-MS33	3D-TSV3	3D-TSV4
Screw	MS33C	MSC	MSC

Compatible to Implant Systems

MIS C1

*set (Scanbody/Link/CMFit Abutment + screw)

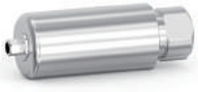
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.25Hex 30Ncm

Description-Library code	1504- C1M	1505- C1R	1506- C1W
Connection Platform Ø / Product	C1 Ø3.3	C1 Ø3.75/4.2	C1 Ø5.0
Scanbody	SC-C1M	SC-C1R	SC-C1W
GMS-Scanbody(Short)	-	-	-
GMS-Scanbody(Long)	-	-	-
LL-Link / Single	LL2-C1M-T	LL2-C1R-T	LL2-C1W-T
LL-Link / Bridge	LL2-C1M-N	LL2-C1R-N	LL2-C1W-N
LS-Link / Single	-	-	-
CMFit Abutment / Ø10	CMFit10-C1M-T	CMFit10-C1R-T	CMFit10-C1W-T
CMFit Abutment / Ø14	-	-	-
3D-Analog	3D-C1M	3D-C1R	3D-C1W
Screw	C1MC	C1C	C1C

Compatible to Implant Systems

SIC ace / max

*set (Scanbody/Link/CMFit Abutment + screw)

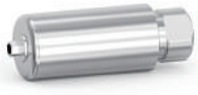
SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			-
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
	-			1.2Hex 20Ncm

Description–Library code / Product \ Connection Platform Ø	1601- SICM Ø 3.3	1602- SICR Ø 4.2
Scanbody	SC-SIC	SC-SIC
GMS-Scanbody(Short)	-	-
GMS-Scanbody(Long)	-	-
LL-Link / Single	LL2-SICM-H	LL2-SICR-H
LL-Link / Bridge	LL2-SICM-N	LL2-SICR-N
LS-Link / Single	-	-
CMFit Abutment / Ø10	CMFit10-SICM-H	CMFit10-SICR-H
CMFit Abutment / Ø14	-	-
3D-Analog	3D-SICM	3D-SICR
Screw	SICC	SICC

Compatible to Implant Systems

Thommen SPI

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				✤ Four lobe 15Ncm: Ø3.5 25Ncm: Ø 4.0/4.5/5.0/6.0

Description–Library code	1701- SPI35	1702- SPI40	1703- SPI45	1704- SPI50	1705- SPI60
Connection Platform Ø / Product	Ø3.5	Ø4.0	Ø4.5	Ø5.0	Ø6.0
Scanbody	SC-SPI35	SC-SPI40	SC-SPI45	SC-SPI45	SC-SPI45
GMS-Scanbody(Short)	-	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-	-
LL-Link / Single	LL2-SPI35-H	LL2-SPI40-H	LL2-SPI45-H	LL2-SPI50-H	LL2-SPI60-H
LL-Link / Bridge	LL2-SPI35-N	LL2-SPI40-N	LL2-SPI45-N	LL2-SPI50-N	LL2-SPI60-N
LS-Link / Single	LS2-SPI35-H	LS2-SPI40-H	LS2-SPI45-H	LS2-SPI50-H	LS2-SPI60-H
LS-Link / Bridge	-	LS2-SPI40-N	LS2-SPI45-N	-	-
CMFit Abutment / Ø10	CMFit10-SPI35-H	CMFit10-SPI40-H	CMFit10-SPI45-H	CMFit10-SPI50-H	CMFit10-SPI60-H
CMFit Abutment / Ø14	-	CMFit14-SPI40-H	CMFit14-SPI45-H	CMFt14-SPI50-H	CMFit14-SPI60-H
3D-Analog	3D-SPI35	3D-SPI40	3D-SPI45	3D-SPI50	-
Screw	SPI35C	SPIC	SPIC	SPIC	SPIC

BEGO

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-		-	
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
		-		1.25Hex 30Ncm

Description-Library code	1801 - BEG037	1802 - BEG041	1803 - BEG045	1804 - BEG055
Connection Platform Ø / Product	Ø3.7	Ø4.1	Ø4.5	Ø5.5
SC-Scanbody	SC-BEGO	SC-BEGO	SC-BEGO	SC-BEGO
GMS-Scanbody(Short)	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-
LL-Link / Single	LL2-BEG037-H	LL2-BEG041-H	-	-
LL-Link / Bridge	LL2-BEG037-N	LL2-BEG041-N	-	-
LS-Link / Single	LS2-BEG037-H	LS2-BEG041-H	-	-
CMFit Abutment / Ø10	CMFit10-BEG037-H	CMFit10-BEG041-H	CMFit10-BEG045-H	CMFit10-BEG055-H
CMFit Abutment / Ø14	-	-	CMFit14-BEG045-H	CMFit14-BEG055-H
3D-Analog	-	-	-	-
Screw	BEGOC	BEGOC	BEGOC	BEGOC

Compatible to Implant Systems

MYTIS Arrow Implant

*set (Scanbody/Link/CMFit Abutment + screw)

OS-Scanbody(Intra Oral)	∅10 CMFit Abutment	Screw	Driver (Ncm)
			1.3Hex 30Ncm

Description-Library code Product \ Connection Platform ∅	1901 - AR3740 ∅3.7/4.0	1902 - AR4760 ∅4.7/6.0
OS-Scanbody	OS-AR3740	OS-AR4760
CMFit Abutment / ∅10	CMFit10-AR3740-H	CMFit10-AR4760-H
Screw	ARC	ARC

Kyocera POI

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	Single LL-Link	Bridge LL-Link	∅10 CMFit Abutment	Screw	Driver (Ncm)
		-			1.1Hex 20Ncm

Description-Library code Product \ Connection Platform ∅	2001 - POI37 ∅3.7	2002 - POI42 ∅4.2
SC-Scanbody	SC-POI37	SC-POI42
LL-Link / Single	LL2-POI37-H	LL2-POI42-H
LL-Link / Bridge	-	-
CMFit Abutment / ∅10	CMFit10-POI37-H	CMFit10-POI42-H
Screw	POI37C	POI42C

Biohorizons Laser Lok 3.0

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-	-	-	
Ø10 CMFit Abutment	Ø14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
	-			1.25Hex 30Ncm

Description–Library code	2101 - BH30
Connection Platform Ø / Product	Ø 3.0
OS-Scanbody	OS-BH30
LL-Link / Single	-
LL-Link / Bridge	-
LS-Link / Single	LS2-BH30-H
CMFit Abutment / Ø10	CMFit10-BH30-H
CMFit Abutment / Ø14	-
3D-Analog	3D-BH30
Screw	BH30C

Compatible to Implant Systems

Anthogyr AXIOM

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
	-			1.18Hex 25Ncm

Description–Library code	2201 - ANG
Product \ Connection Platform Ø	universal ◎ Ø 3.4/4.0/4.6/5.2
SC-Scanbody	SC-ANG
GMS-Scanbody(Short)	-
GMS-Scanbody(Long)	-
LL-Link / Single	LL2-ANG-E
LL-Link / Bridge	LL2-ANG-N
LS-Link / Single	LS2-ANG-E
CMFit Abutment / Ø10	CMFit10-ANG-E
CMFit Abutment / Ø14	-
3D-Analog	3D-ANG
Screw	ANGC

Compatible to Implant Systems

Warantec Oneplant

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	∅10 CMFit Abutment	Single LS-Link	Screw	Driver (Ncm)
		-		1.2Hex / 30Ncm

Description-Library code	2301 - WOP
Product \ Connection Platform ∅	Standard ∅4.3/4.8/5.3
Scanbody	SC-WOP
LS-Link / Single	-
CMFit Abutment ∅10	CMFit10-WOP-0
Screw	WOPC

Tekka In-Kone

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-	-	-	

∅10 CMFit Abutment	∅14 CMFit Abutment	3D-Analog	Screw	Driver (Ncm)	
	-			1.2Hex	
				15Ncm	∅3.5/4.0/4.5/5.5

Description-Library code	2401 - TEK
Product \ Connection Platform ∅	Standard ∅3.5/4.0/4.5/5.5
SC-Scanbody	SC-TEK
GMS-Scanbody(Short)	-
GMS-Scanbody(Long)	-
LS-Link / Single	LS2-TEK-H
CMFit Abutment / ∅10	CMFit10-TEK-H
CMFit Abutment / ∅14	-
3D-Analog	3D-TEK
Screw	TEKC

Compatible to Implant Systems

Keystone PrimaConnex / Max-TL

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-			
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
				1.25 Square 30Ncm

Description-Library code	2501 - KPS	2502 - KPR	2503 - KPW	2504 - KP70	2505 - KP80
Product \ Connection Platform Ø	Ø 3.5	Ø 4.1	Ø5.0	Ø7.0	Ø8.0
SC-Scanbody	SC-KPS	SC-KPR	SC-KPW	SC-KPW	SC-KPW
GMS-Scanbody(Short)	-	-	-	-	-
GMS-Scanbody(Long)	-	-	-	-	-
LL-Link / Single	LL2-KPS-T	LL2-KPR-T	LL2-KPW-T	LL2-KP70-T	LL2-KP80-T
LL-Link / Bridge	LL2-KPS-N	LL2-KPR-N	LL2-KPW-N	LL2-KP70-N	LL2-KP80-N
LS-Link / Single	LS2-KPS-T	LS2-KPR-T	LS2-KPW-T	-	-
CMFit Abutment / Ø10	CMFit10-KPS-T	CMFit10-KPR-T	CMFit10-KPW-T	-	-
CMFit Abutment / Ø14	-	-	-	CMFit14-KP70-T	CMFit14-KP80-T
3D-Analog	3D-KPS	3D-KPR	3D-KPW	3D-KP70	3D-KP80
Screw	KPC	KPC	KPC	KPC	KPC

Compatible to Implant Systems

Neodent CM

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	GMS-Scanbody(Intra-Oral)	Single LL-Link	Bridge LL-Link	Single LS-Link
	-	-	-	
Ø10 CMFit Abutment	**Ø14 CMFit Abutment**	**3D-Analog**	**Screw**	**Driver (Ncm)**
	-			0.9Hex 15Ncm

Description–Library code	2601 - NCM
Connection Platform Ø / Product	Standard ⬡ Ø 3.5/4.3/5.0
SC-Scanbody	SC-NCM
GMS-Scanbody(Short)	-
GMS-Scanbody(Long)	-
LS-Link / Single	LS2-NCM-H
CMFit Abutment / Ø10	CMFit10-NCM-H
CMFit Abutment / Ø14	-
3D-Analog	3D-NCM
Screw	-

Compatible to Implant Systems

Bicon Implant

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	Single & Bridge LL-Link	Single LS-Link	∅10 CMFit Abutment	∅14 CMFit Abutment
		-		-

Description-Library code	2701- BC20	2702- BC25	2703- BC30
Connection Platform ∅ / Product	◯ ∅ 2.0	◯ ∅ 2.5	◯ ∅ 3.0
SC-Scanbody	SC-BC20	SC-BC25	SC-BC30
LL-Link / Single & Bridge	LL2-BC20-N	LL2-BC25-N	LL2-BC30-N
LS-Link / Single	-	-	-
CMFit Abutment / ∅10	CMFit10-BC20-N	CMFit10-BC25-N	CMFit10-BC30-N
CMFit Abutment / ∅14	-	-	-

Compatible to Implant Systems

Medentika IPS

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	∅10 CMFit Abutment	∅14 CMFit Abutment	Screw	Driver (Ncm)
		-		1.3 Hex 25Ncm

Description-Library code	2801- MTR
Connection Platform ∅ / Product	∅3.5/4.3/5.0
SC-Scanbody	SC-MTR
CMFit Abutment / ∅10	CMFit10-MTR-R
Screw	MTRC

GC Aadva Implant

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	∅10 CMFit Abutment	∅14 CMFit Abutment	Screw	Driver (Ncm)
		-		Torx 20Ncm

Description-Library code	2901- GAD
Connection Platform ∅ / Product	Regular / Wide ∅4.0 / 5.0
SC-Scanbody	SC-GAD
CMFit Abutment / ∅10	CMFit10-GAD-H
Screw	GADC

BIOTECH KONTACT

*set (Scanbody/Link/CMFit Abutment + screw)

SC-Scanbody(Model)	Single LS-Link	10∅ CMFit Abutment	3D-Analog	Screw	Driver (Ncm)
					1.2 Hex 20Ncm

Description-Library code	3001- BK30	3002- BK40
Connection Platform ∅ / Product	∅3.0	∅3.6 / 4.2 / 4.8 / 5.4
SC-Scanbody	SC-BK30	SC-BK40
LS-Link / Single	LS2-BK30-T	LS2-BK40-T
CMFit Abutment / ∅10	CMFit10-BK30-T	CMFit10-BK40-T
3D-Analog	3D-BK30	3D-BK40
Screw	BK30C	BK40C

Compatible to Implant Systems

MultiUnit Ti-base

Dentium Screw Abutment

*set (Scanbody/Link + screw)

SC-Scanbody	Bridge LB-Link	3D-Analog	Screw	Driver (Ncm)
		-		1.27Hex 10Ncm

Description-Library code	0203- MUDE45	0204- MUDE55
Connection Platform Ø / Product	Ø4.5	Ø5.5
SC-Scanbody	SC-MUDE	SC-MUDE
LB-Link / Bridge	LB-MUDE45	LB-MUDE55
3D Analog	-	-
Screw	MUDEC	MUDEC

Straumann Tissue Level SynOcta coping

*set (Scanbody/Link + screw)

SC-Scanbody	Bridge LB-Link	3D-Analog	Screw	Driver (Ncm)
		-		Torx 35Ncm

Description-Library code	0706- MUIT
Connection Platform Ø / Product	Ø4.8
SC-Scanbody	SC-MUIT
LB-Link / Bridge	LB-MUIT
3D Analog	-
Screw	MUITC

Straumann Bonelevel SRA

*set (Scanbody/Link + screw)

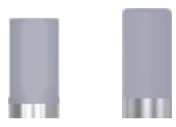
SC-Scanbody	Bridge LB-Link	3D-Analog	Screw	Driver (Ncm)
				Torx 15Ncm

Description-Library code	0707- MUSR35	0708- MUSR46
Connection Platform Ø / Product	Ø3.5	Ø4.6
SC-Scanbody	SC-MUSR35	SC-MUSR46
LB-Link / Bridge	LB-MUSR35	LB-MUSR46
3D Analog	3D-MUSR35	3D-MUSR46
Screw	MUSRC	MUSRC

MultiUnit Ti-base

Nobel MultiUnit 4.8

*set (Scanbody/Link + screw)

SC-Scanbody	Bridge LB-Link	3D-Analog	Screw	Driver (Ncm)
				Star 10Ncm

Description–Library code	0812- MUTB
Connection Platform ⌀ / Product	⌀4.8
SC-Scanbody	SC-MUTB / SC2-MUTB
LB-Link / Bridge(4.0mm)	LB-MUTB
LB-Link / Bridge(5.5mm)	LB-MUTBL
3D Analog	3D-MUTB
Screw	MUTBC

Ankylos Multi-Unit

*set (Scanbody/Link + screw)

SC-Scanbody	Bridge LB-Link	3D-Analog	Screw	Driver (Ncm)
		-		1.0Hex 10Ncm

Description–Library code	0907- AKLM	0908- AKLR
Connection Platform ⌀ / Product	Mini	Regular
SC-Scanbody	SCB16	SCB16
LB-Link / Bridge	LB-AKLM	LB-AKLR
3D Analog	-	-
Screw	AKLC	AKLC

Design concept

GMS Scanbody (Intraoral)

Smooth and even shape which minimizes scan distortion.
Easy fix with designated tool.

Easy recognition by laser mark.
Geo 2019 Library code

Intraoral Scan Body.
Scan spray not necessary.
Special Geo surface treatment applied which dramatically improves precision.
Highly durable and autoclavable.
Qualified material - Ti-6Al-4V ELI made by CARPENTER co

Internal screw with inner thread.

GMS long/short scanbody has different shape for easy distiction.

Unobstructed design to avoid interference by gingiva.

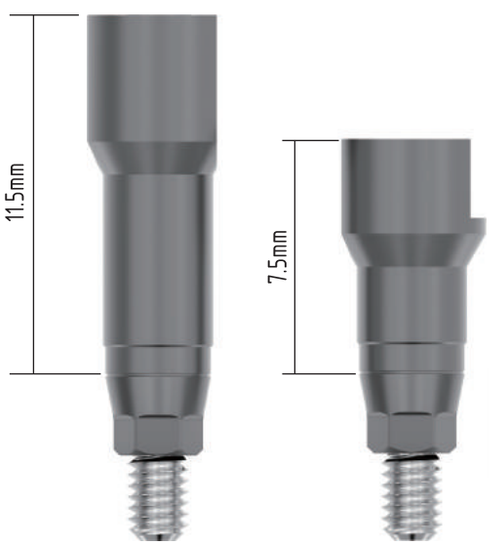
GMS Long

GMS short

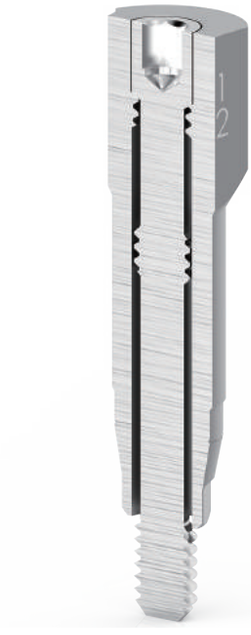
Design concept

GMS Scanbody (Intraoral)

Two different size of scanbody is available (7.5mm / 11.5mm) for user's convenicnce.
Inner tread screw prevents detach from patient's mouth.
Geo special surface treatment provides exact match with library.

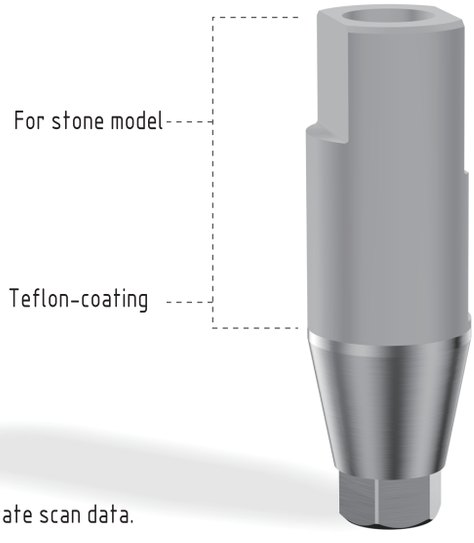


■ GMS Long ■ GMS short



Cross section

SC Scanbody(Model)

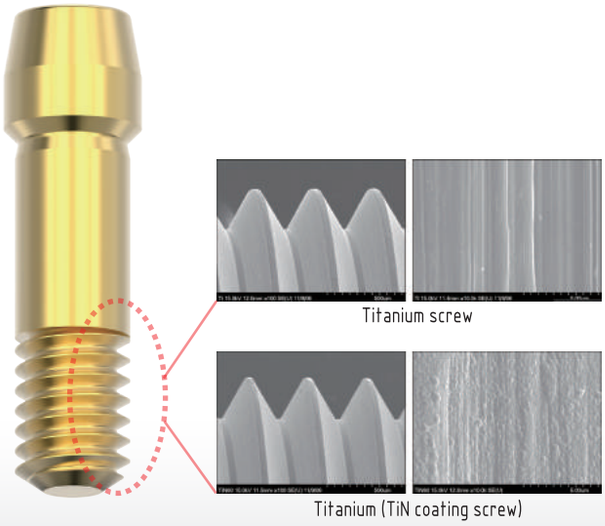


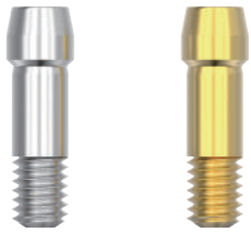
Dental Lab Scan Body.
Scan spray not necessary.
Semipermanent scanbody which assures accurate scan data.

Design concept

TiN Screw

Surface treatment of TiN-coating
- increased of abrasion resistance
- improved fixation of screw





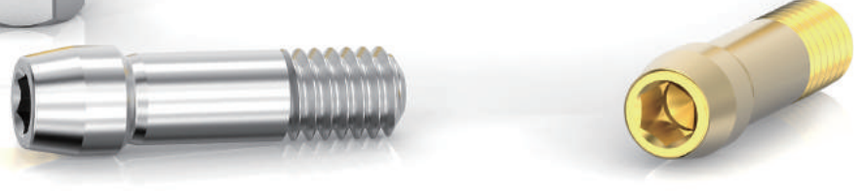
Screw made of Titanium Grade ELI
Two Screw - TiN coating screw & Titanium screw
TiN coating screw - Final Setting

LS Multibase(Link)

Screw channel path can be changed for different angle
(ball type angled driver necessary)

LS Multibase for Anterior.
Customized Zirconia abutment.
Grooves - Good adhesive strength.
No need for sandblasting.
Tin-coating - High esthetic.

Geo Multibase & Screw made of Titanium Grade ELI
Two Screw - TiN coating screw & Titanium screw



Design concept

LL Multibase(Link)

LL Multibase heigh is editable on Geo Library.

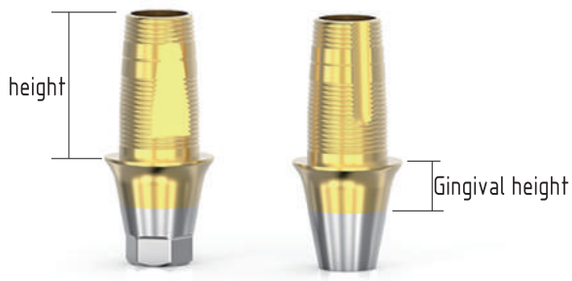
Grooves - Good adhesive strength.
No need for sandblasting.

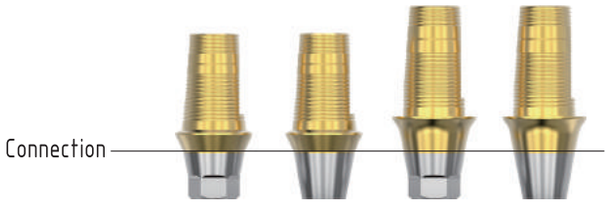
Ideal design for making emergence profile.

Tin-coating - High esthetic.
LL Multibase for Posterior.

NEW Item

Gingival height - 2.0mm
height - 6.0mm





Gingival height-1.3mm --> height-5.5mm
Gingival height-2.0mm --> height-6.0mm
Two different gingival height is available.

Zirconia - Screw retained restorations
Customized Zirconia abutment
Geo Multibase & Screw made of Titanium Grade ELI
Two Screw - TiN coating screw & Titanium screw

Design concept

Geo CMFit [Premill, Blank]

Diameter of ⌀10 & ⌀14 size available
Laser marked Geo & Implant System code
Provide with two different screw (TiN coating & Titanium)
Qualified material - Ti-6Al-4V ELI made by CARPENTER co.

Reverse Jig

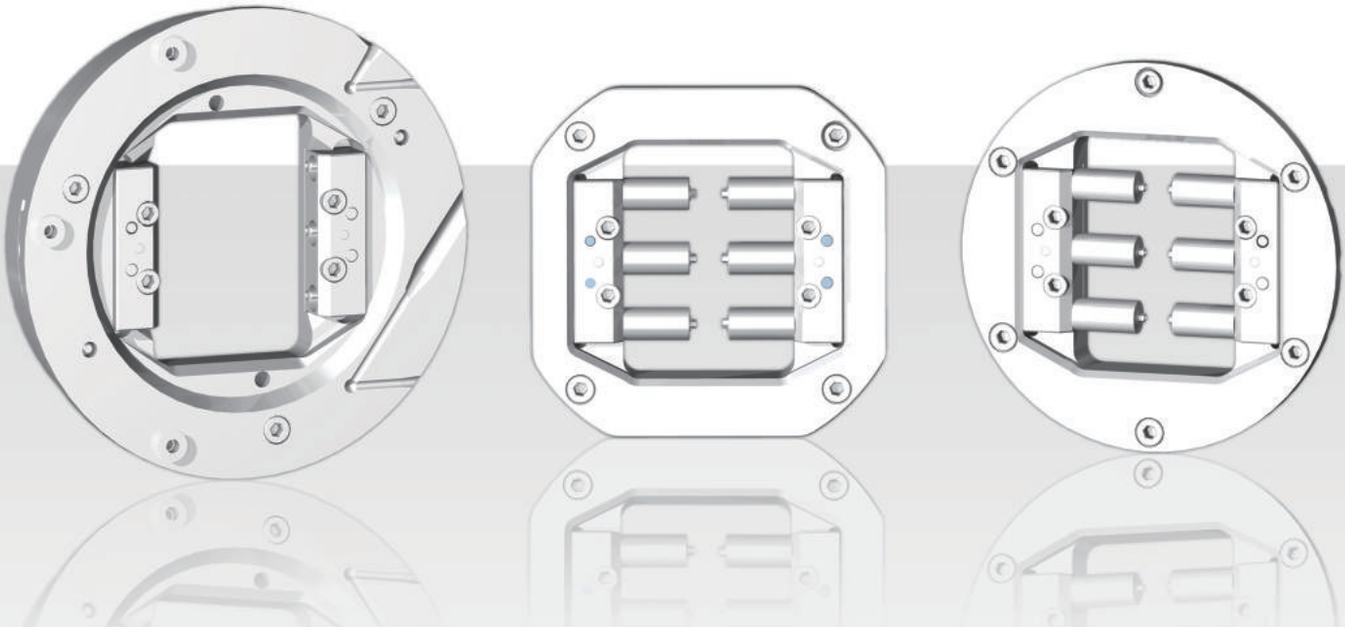
Occlusal milling is possible depend on machine flexibility
Support pin is not necessary
Fix pre-milled abutment with ordinary screw
Addtional Geo holder(jig) is necessary

Design concept

Geo Multi-Holder for CMFit

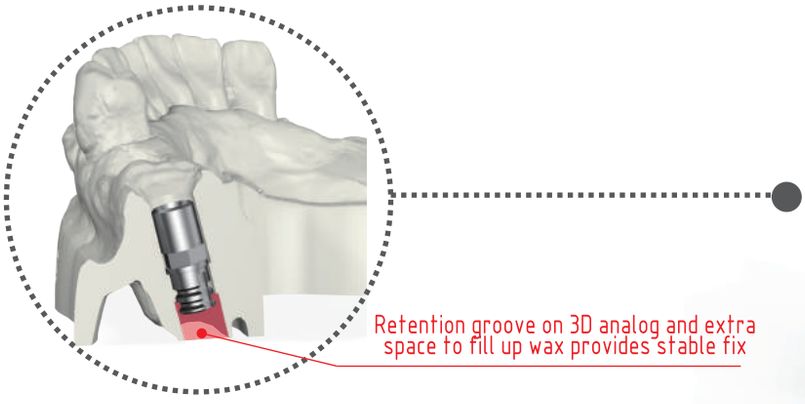
Multi-holder and Reverse holder

Customized Geo Multi holder compatible with leading Milling Machines.
Available for all type of implant system.



Design concept

Geo 3D Analog



Pioneer of providng 3D digital Analog

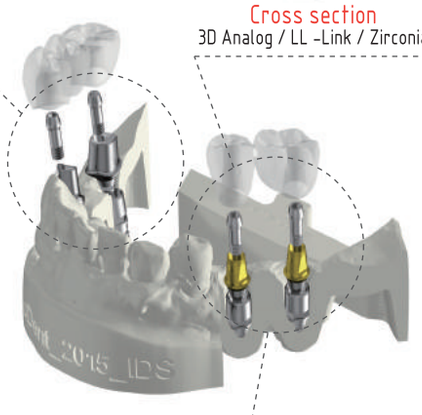
Can be used both stone model & 3D printed model

Reasonable price with excellent durability

Provided all type of implant system

Stainless Steel

Cross section
3D Analog / LL -Link / Zirconia



Geo Bridge/Single Library

Brand	Implant System	System code	Bridge(Bar)	Sinlge	Scanbody	Screw	
					code	Geo screw code	Compatible with original
Osstem	TS M	SUM	√	√	SC-SUM	SUMC	v
	TS Standard	SURO	√	√	SC-SURO	SUROC	v
	US M	EXM	√	√	SC-EXM	EXMC	v
	US R	EXR	√	√	SC-EXR	EXRC	v
	US W	EXW	√	√	SC-EXW	EXWC	v
Dentium	Superline	DER	√	√	SC-DER	DERC	v
	Screw-Abutment	MUDE45	√		SC-MUDE	MUDEC	v
		MUDE55	√		SC-MUDE	MUDEC	v
Straumann	Bonelevel 3.3	BLM	√	√	SC-BLM	BLMC	v
	Bonelevel 4.1	BLR	√	√	SC-BLR	BLMC	v
	Bonelevel 4.8	BLR	√	√	SC-BLR	BLRC	v
	Tissue level 4.8	ITR	√	√	SC-ITRW	bridge - ITTC	Temporary screw
						single - ITC	v
	Tissue level 6.5	ITW	√	√	SC-ITRW	bridge - ITTC	Temporary screw
						single - ITC	v
	SynOcta coping	MUIT	√		SC-MUIT	MUITC	v
	SRA Abutment	MUSR35	√		SC-MUSR35	MUSRC	v
		MUSR46	√		SC-MUSR46	MUSRC	v
Nobel	Multi Unit	MUTB	√		SC-MUTB	MUTBC	v
	Active 3.5	ACN	√	√	SC-ACN	ACNC	v
	Active 4.3	ACR	√	√	SC-ACR	ACRC	v
	Active 5.0	ACR	√	√	SC-ACR	ACRC	v
	Active 5.5	ACW	√	√	SC-ACW	ACRC	v
	Branemark 3.4	EXM	√	√	SC-EXM(B)	EXMBC	v
	Branemark 4.1	EXR	√	√	SC-EXR(B)	EXRBC	v
	Branemark 5.1	EXW	√	√	SC-EXW(B)	EXWBC	v
	Replace 3.5	RPM	√	√	SC-RPM	RPMC	v
	Replace 4.3	RPR	√	√	SC-RPR	RPRC	v
	Replace 5.0	RPW	√	√	SC-RPW	RPRC	v
	Replace 6.0	RP60	√	√	SC-RP60	RPRC	v
Dentsply	Xive 3.0	XV3	√	√	SC-XV3	XV3C	v
	Xive 3.4	XVM	√	√	SC-XVM	XVC	v
	Xive 3.8	XVR	√	√	SC-XVR	XVC	v
	Xive 4.5	XVW	√	√	SC-XVW	XVC	v
	Xive 5.5	XV55	√	√	SC-XVW	XVC	v
Ankylos	AK II	AKLL	√		OS-AKLL	DNF3C	special screw
3i	Certain 3.4	3ICM	√	√	SC-3ICM	3ICC	v
	Certain 4.1	3ICR	√	√	SC-3ICR	3ICC	v
	Certain 5.0	3ICW	√	√	SC-3ICR	3ICC	v
	Certain 6.0	3IC60	√	√	SC-3ICR	3ICC	v
	External 3.4	EX3M	√	√	SC-EX3M	EXRC	v
	External 4.1	EXR	√	√	SC-EXR	EXRC	v
	External 5.0	EXT	√	√	SC-EXR	EXRC	v
	External 6.0	EXTW	√	√	SC-EXR	EXRC	v
Zimmer	TSV 3.5	TSV3	√	√	SC-TSV3	TSVC	v
	TSV 4.5	TSV4	√	√	SC-TSV4	TSVC	v
	TSV 5.7	TSV4	√	√	SC-TSV5	TSVC	v
Astra	Astra EV 3.0	AEV30	√		SC-AEV30	AEV30C	v
	Astra EV 3.6	AEV36	√		SC-AEV36	AEV36C	v
	Astra EV 4.2	AEV42	√		SC-AEV42	AEV42C	v
	Astra EV 4.8	AEV48	√		SC-AEV48	AEV4854C	v
	Astra EV 5.4	AEV54	√		SC-AEV54	AEV4854C	v
	Astra 3.5	ASR	√	√	SC-ASR	ASRC	v
	Astra 4.0	ASR	√	√	SC-ASR	ASRC	v
	Astra 4.5	ASW	√	√	SC-ASW	ASWC	v
	Astra 5.0	ASW	√	√	SC-ASW	ASWC	v
Camlog	Camlog 3.3	CAM33	√		SC-CAM33	CAMC	v
	Camlog 3.8	CAM38	√		SC-CAM38	CAMC	v
	Camlog 4.3	CAM43	√		SC-CAM43	CAMC	v
	Camlog 5.0	CAM50	√		SC-CAM5060	CAM5060C	v
	Camlog 6.0	CAM60	√		SC-CAM5060	CAM5060C	v
Magagen	AnyOne	MAO	√	√	SC-DER	MAOC	v
	Anyridge	MARR	√	√	SC-MARR	MARRC	v
Dentis	S-clean	DERT	√	√	SC-DER	DERTC	v
Dio	UF	SURD	√	√	SC-SURO	SURDC	v
Neo	IS	DERN	√	√	SC-SURO	DERNC	v
MIS	C1 3.3	C1M	√		SC-C1M	C1MC	v
	C1 3.75 / 4.2	C1R	√		SC-C1R	C1C	v
	C1 5.0	C1W	√		SC-C1W	C1C	v

Sirona Ti-base

Sirona Ti-base

Perfect fit for inCoris ZI meso

Improved design for making emergence profile

Zirconia abutment block for Sirona Ti-base

Scan Cap for Sirona Ti-base

Description

	SHADE S2	SHADE S3
	S-MEZO-S2	S-MEZO-S3

	Scan Cap
	S-SCAM-R

Osstem Implant TS

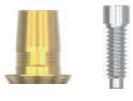
*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	TS Mini ⬡ Ø3.0/3.5	TS Standard ⬡ Ø4.0/4.5/5.0	Driver (Ncm) ⬢ 1.2Hex	
Single [GH:1.2mm]	SRN2-SUM-H	SRN2-SURO-H	20Ncm	Ø3.0/3.5
Single [GH:2.6mm]	-	SRN2-SURO26-H	30Ncm	Ø4.0/4.5/5.0

Osstem Implant US

*set (Sirona Ti-base + screw)



Single

Platform Ø / Connection	US Regular ⬡ Ø4.1	Driver (Ncm) ⬢ 1.2Hex
Single	SRN2-EXR-H	30Ncm

Dentium Implantium / SuperLine

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	universal ⬡ Ø3.7/4.0/4.5	Driver (Ncm) ⬢ 1.27Hex
Single [GH:1.2mm]	SRN2-DER-H	25~30Ncm
Single [GH:2.6mm]	SRN2-DER26-H	

Sirona Ti-base

Description

Megagen AnyRidge

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	Universal Ø3.5/4.0/4.5	Driver (Ncm) 1.2Hex
Single	SRN2-MARR-H	35Ncm

Megagen AnyOne

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	Universal Ø3.5/4.0/4.5/5.0	Driver (Ncm) 1.2Hex
Single [GH:1.2mm]	SRN2-DERA-H	25Ncm
Single [GH:2.6mm]	SRN2-DERA26-H	

Neo Biotech IS

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	Ø3.5/4.0/4.5	Driver (Ncm) 1.2Hex
Single [GH:1.2mm]	SRN2-DERN-H	30Ncm
Single [GH:2.6mm]	SRN2-DERN26-H	

Straumann Bone Level

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	NC Ø3.3	RC Ø4.1/4.8	Driver (Ncm) Torx
Single	SRN2-BLM-R	SRN2-BLR-R	35Ncm

Straumann Tissue Level

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	RN Ø4.8	WN Ø6.5	Driver (Ncm) Torx
Single	SRN2-ITR-0	SRN2-ITW-0	35Ncm

Nobel Biocare Active

*set (Sirona Ti-base + screw)

Single

Connection \ Platform Ø	NP Ø3.5	RP Ø4.3/5.0	Driver (Ncm) Star
Single	SRN2-ACN-H	SRN2-ACR-H	35Ncm

Sirona Ti-base

Nobel Biocare Branemark

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	RP Ø4.1	Driver (Ncm) Star
Single	SRN2-EXRB-H	35Ncm

Nobel Biocare Replace

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	NP Ø3.5	RP Ø4.3	WP Ø5.0	Driver (Ncm) Star
Single	SRN2-RPM-E	SRN2-RPR-E	SRN2-RPW-E	35Ncm

Dentsply Xive / Frialit2

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	Ø3.4	Ø3.8	Ø4.5	Driver (Ncm) 1.22Hex
Single	SRN2-XVM-H	SRN2-XVR-H	SRN2-XVW-H	24Ncm

Dentsply Ankylos

*set (Sirona Ti-base + screw)

Single Bridge

Platform Ø / Connection	universal Ø3.4/4.5/5.5	Driver (Ncm) 1.0Hex
Single [GH:1.0mm]	SRN2-AKLL1-T	15Ncm
Single [GH:2.0mm]	SRN2-AKLL2-T	
Bridge [GH:1.0mm]	SRN2-AKLL1-N	
Bridge [GH:2.0mm]	SRN2-AKLL2-N	

Zimmer Tapered Screw-vent

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	Ø3.5	Ø4.5	Ø5.7	Driver (Ncm) 1.25Hex
Single	SRN2-TSV3-H	SRN2-TSV4-H	SRN2-TSV5-H	30Ncm

Astra Tech Osseospeed

*set (Sirona Ti-base + screw)

Single

Platform Ø / Connection	Aqua Ø3.5/4.0	Lilac Ø4.5/5.0	Driver (Ncm) 1.27Hex	
Single	SRN2-ASR-H	SRN2-ASW-H	20Ncm	Ø3.5/4.0
			25Ncm	Ø4.5/5.0

CCM Casting Abutment

Asia's first developed product in 2009
Six years of accumulated clinical data
Excellent biocompatibility
Incl. screw
Optimum platform design for emergence profile
Could make all type of implant restorations

Description

Osstem Implant TS

*set (CCM Abt + screw)

Connection \ Platform Ø	TS Mini Ø3.0/3.5	TS Standard Ø4.0/4.5/5.0		Driver (Ncm) 1.2Hex	
Single	SUM-H	GH : 1mm	SURO-H	20Ncm	Ø3.0/3.5
		GH : 2.2mm	SURO22-H		
		GH : 3mm	SURO30-H		
Bridge	SUM-N	GH : 1mm	SURO-N	30Ncm	Ø4.0/4.5/5.0
		GH : 2.2mm	SURO22-N		
		GH : 3mm	SURO30-N		

Osstem Implant US

*set (CCM Abt + screw)

Connection \ Platform Ø	US Mini Ø3.5	US Regular Ø4.1	US Wide Ø5.1	Driver (Ncm) 1.2Hex
Single	EXM-H	EXR-H	EXW-H	30Ncm
Bridge	EXM-N	EXR-N	EXW-N	

Osstem Implant SS

*set (CCM Abt + screw)

Connection \ Platform Ø	SS Regular Ø4.8	SS Wide Ø6.0	Driver (Ncm) 1.2Hex
Single	ISR-O	ISW-O	30Ncm
Bridge	ISR-N	ISW-N	

Dentium SuperLine / Implantium

*set (CCM Abt + screw)

Connection \ Platform Ø	Standard Ø3.7/4.0/4.5	Driver (Ncm) 1.27Hex
Single	DER-H	25~30Ncm
Bridge	DER-N	

Megagen Anyridge

*set (CCM Abt + screw)

Connection \ Platform Ø	Standard Ø3.5/4.0/4.5	Driver (Ncm) 1.2Hex
Single	MARR-H	35Ncm
Bridge	MARR-N	

CCM Casting Abutment

Description

Megagem AnyOne

*set (CCM Abt + screw)

Connection \ Platform Ø	Universal Ø3.5/4.0/4.5	Driver (Ncm) 1.2Hex
Single	DERA-H	35Ncm
Bridge	DERA-N	

Megagen EZ-plus

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.3	Ø4.0/4.5/5.0	Driver (Ncm) 1.2Hex
Single	MEPM-E	MEPR-E	35Ncm
Bridge	-	-	

Megagen Ex-feel [Internal]

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø4.8	Driver (Ncm) 1.2Hex
Single	ITRK-O	35Ncm
Bridge	ITRK-N	

Neo Biotech IS

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.5/4.0/4.5	Driver (Ncm) 1.2Hex
Single	DERA-H	30Ncm
Bridge	DERA-N	

DIO SM

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.8/4.1	Ø4.5/5.0	Driver (Ncm) 1.7Torx
Single	DSMM-T	DSMR-T	30Ncm
Bridge	DSMM-N	DSMR-N	

Straumann Bone Level

*set (CCM Abt + screw)

Connection \ Platform Ø	NC Ø3.3	RC Ø4.1/4.8	Driver (Ncm) Torx
Single	BLM-R	BLR-R	35Ncm
Bridge	BLM-N	BLR-N	

Straumann Tissue Level

*set (CCM Abt + screw)

Connection \ Platform Ø	RN Ø4.8	WN Ø6.5	Driver (Ncm) Torx
Single	ITR-O	ITW-O	35Ncm
Bridge	ITR-N	ITW-N	

CCM Casting Abutment

Description

Nobel Biocare Active

*set (CCM Abt + screw)

Connection \ Platform Ø	NP Ø3.5	RP Ø4.3/5.0	Driver (Ncm) Star
Single	ACN-H	ACR-H	35Ncm
Bridge	ACN-N	ACR-N	

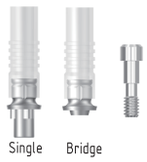
Nobel Biocare Branemark

*set (CCM Abt + screw)

Connection \ Platform Ø	NP Ø3.5	RP Ø4.1	WP Ø5.1	Driver (Ncm) Star
Single	EXMB-H	EXRB-H	EXWB-H	35Ncm
Bridge	EXMB-N	EXRB-N	EXWB-N	

Nobel Biocare Replace

*set (CCM Abt + screw)



Connection \ Platform Ø	NP Ø3.5	RP Ø4.3	WP Ø5.0	Driver (Ncm) Star
Single	RPM-E	RPR-E	RPW-E	35Ncm
Bridge	RPM-N	RPR-N	RPW-N	

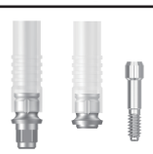
Nobel Biocare Multi Unit

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø4.8	Driver (Ncm) Star
Bridge	MUTB-H	10Ncm

Dentsply Xive / Frialit2

*set (CCM Abt + screw)



Connection \ Platform Ø	Ø3.4	Ø3.8	Ø4.5	Driver (Ncm) 1.22Hex
Single	XVM-H	XVR-H	XVW-H	24Ncm
Bridge	XVM-N	XVR-N	XVW-N	

Dentsply Ankylos

*set (CCM Abt + screw)

Connection \ Platform Ø	A/B/C/D Ø3.4/4.5/5.5	Driver (Ncm) 1.0Hex
Single	-	25Ncm
Bridge	DNF3-N	

Biomet 3i Certain

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.4	Ø4.1	Driver (Ncm) 1.2Hex
Single	3ICM-H	3ICR-H	20Ncm
Bridge	3ICM-N	3ICR-N	

CCM Casting Abutment

Description

Biomet 3i Osseotite

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø4.1	Ø5.0	Driver (Ncm) 1.2Hex
Single	EXR-H	EXT-H	20Ncm
Bridge	EXR-N	EXT-N	

Zimmer Tapered Screw-vent

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.5	Ø4.5	Ø5.7	Driver (Ncm) 1.25Hex
Single	TSV3-H	TSV4-H	TSV5-H	30Ncm
Bridge	TSV3-N	TSV4-N	TSV5-N	

Astra Tech Osseospeed

*set (CCM Abt + screw)

Connection \ Platform Ø	X-Small Ø3.0	Aqua Ø3.5/4.0	Lilac Ø4.5/5.0	Driver (Ncm) 1.27Hex	
Single	AS3-T	ASR-H	ASW-H	15Ncm	Ø3.0
Bridge	-	ASR-N	ASW-N	20Ncm	Ø3.5/4.0
				25Ncm	Ø4.5/5.0

MIS C1

*set (CCM Abt + screw)

Connection \ Platform Ø	C1 Ø3.3	C1 Ø3.75/4.2	C1 Ø5.0	Driver (Ncm) 1.25Hex
Single	C1M-T	C1R-T	C1W-T	30Ncm
Bridge	C1M-N	C1R-N	C1W-N	

SIC ace / max

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.3	Ø4.2	Driver (Ncm) 1.2Hex
Single	SICM-H	SICR-H	20Ncm
Bridge	-	-	

BEGO

*set (CCM Abt + screw)

Connection \ Platform Ø	Ø3.7	Ø4.1	Driver (Ncm) 1.25Hex
Single	BEG037-H	BEG041-H	30Ncm
Bridge	BEG037-N	BEG041-N	

Anthogyr AXIOM

*set (CCM Abt + screw)

Connection \ Platform Ø	universal Ø 3.4/4.0/4.6/5.2	Driver (Ncm) 1.18Hex
Single	ANG-E	25Ncm
Bridge	ANG-N	

Geo Screw Driver

Angled Driver

Square Type / Ratchet Type
Use with LS Multibase Abutment
Maximum Angle 25°
Recommended torque allowance : below 30Ncm.(reference manufacture's guide)
Caution: unstable connection may bend or destroy the driver
Recommended usage (1.2hex/1.27hex)-10 times
(Universal Type)- 20 times
Connect with Square type Torque wrench
May use Round Type Torque wrench
by connecting HDEC - Short (Clinic)Handle

Connect Straight & Angle driver
with the Torque Wrench

Straight Driver

Square Type / Ratchet Type
Connect by manufacture's recommended torque allowance
Damage on the tip or usage of long period of time need to exchange driver
Connect with Sqaure type Torque wrench
May use Round Type Torque wrench
by connecting HDEC - Short (Clinic)Handle

Universal - Round hexagon

Square Type / Ratchet Type
Connect by manufacture's recommended torque allowance
Damage on the tip or usage of long period of time need to exchange driver
Connect with Square type Torque wrench
May use Round Type Torque wrench
by connecting HDEC - Short (Clinic)Handle

Angled Driver

3i & Osstem - 1.2mm Hex

	ASD3IL	Square -20mm		ASD3IR	Square -13mm		ALD3IL	Ratchet -20mm		ALD3IR	Ratchet -13mm

Astra & Zimmer & Dentium - 1.27mm Hex

	ASDZIL	Square -20mm		ASDZIR	Square -13mm		ALDZIL	Ratchet -20mm		ALDZIR	Ratchet -13mm

Universal - Round hexagon

	ASDZIL	Square -20mm		ASDZIR	Square -13mm		ALDZIL	Ratchet -20mm		ALDZIR	Ratchet -13mm

Geo Screw Driver

Straight Driver

3i – 1.2mm Hex

SSD3IL Square -20mm	SSD3IR Square -13mm	SLD3IL Ratchet -20mm	SLD3IR Ratchet -13mm
SSD3IEL Square -35mm			

Zimmer – 1.27mm Hex

SSDZIL Square -20mm	SSDZIR Square -13mm	SLDZIL Ratchet -20mm	SLDZIR Ratchet -13mm

Astra – 1.27mm Hex

SSDATL Square -20mm	SSDATR Square -13mm	SLDATL Ratchet -20mm	SLDATR Ratchet -13mm
SSDATEL Square -35mm			

Nobel – Star

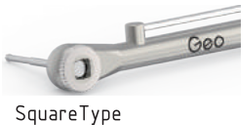
SSDNBL Square -20mm	SSDNBR Square -13mm	SLDNBL Ratchet -20mm	SLDNBR Ratchet -13mm
SSDNBEL Square -35mm			

Straumann – Torx

SSDSTL Square -20mm	SSDSTR Square -13mm	SLDSTL Ratchet -20mm	SLDSTR Ratchet -13mm
SSDSTEL Square -35mm			

Geo Screw Driver

Driver Tool

	HDEL	Long (Lab) Handle	Long (Lab) Handle & Driver
	HDEC	Short (Clinic) Handle	Short (Clinic) Handle & Driver
	GTW	Torque Wrench	Round Type Torque Wrench & Handle Short & Driver  SquareType Torque Wrench & Driver

Lab Driver Set

Description		
Product		
Size	code	Implant System
1.2 Hex	Blue	Osstem Implant / Dio Implant Biomet 3i / Xive
1.27 Hex	Red	Dentium /Astra Tech Zimmer
Star	Yellow	Nobel Biocare
Torx	Green	Straumann
1.0Hex	Purple	Ankylos

Lab Driver Set

Instructions of CAD/CAM Abutment

< Procedure for intra-oral scan >

1. Scanbody insert

2. Scanning

3.Matching [Scanbody and Library]

4.Design - 3shape / Exocad

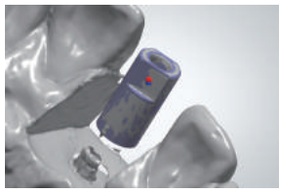
5. Sintering

6. Setting

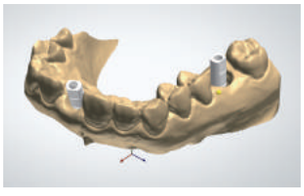
< Procedure for model scan >

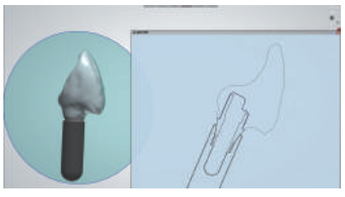
1. Scanbody insert

2. Scanning

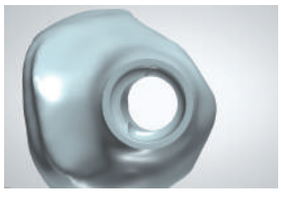


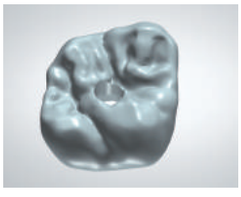
3.Matching [Scanbody and Library]

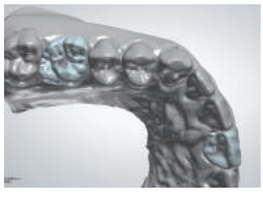




4.Design - 3shape / Exocad







5. Sintering and model setting

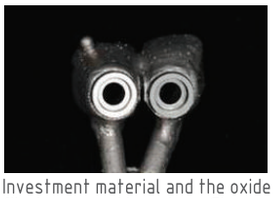
Instructions of CCM Casting Abutment

< Screw Type manufacturing>

CCM Casting abutment

Status of Wax-up the connection of the metal part has more wax to prevent the occurrence of air bubble in the connection part.

Status after casting of general Porcelain metal.



Investment material and the oxide film is removed by using a Glass bead (50um/ 2~4 bar)

The oxide film can be removed cleanly without damaging the internal side of Hex.

The Junction is checked in the shape of work in the condition where the oxide film is removed.

Upon sanding with alumina oxide, it can be the cause of plaque.

Status after the oxide film is removed.

The formation of oxide film can be observed on the basal area of firing porcelain.

The firing porcelain part is wrapped by using wax.

The oxide film is removed by using the Glass bead.

The oxide film of internal side of Access hole is removed.

Final compatibility of finished upper structure is checked.

< Customized Type manufacturing>

Full contour wax up

Gum sculpture

after Casting

Instructions of CCM Casting Abutment

< Hybrid Type manufacturing>

Was up on the Model

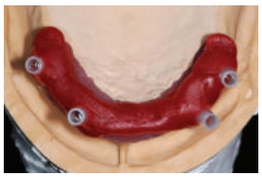
Separation of Abutment from Model

Sprue installation

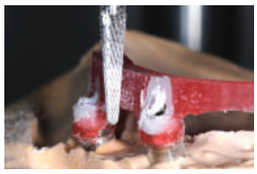
After Casting

Screw Type is manufactured by using Denture Resin

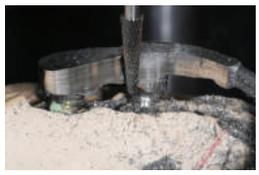
< Bar Overdenture manufacturing>



Wax up on the Model



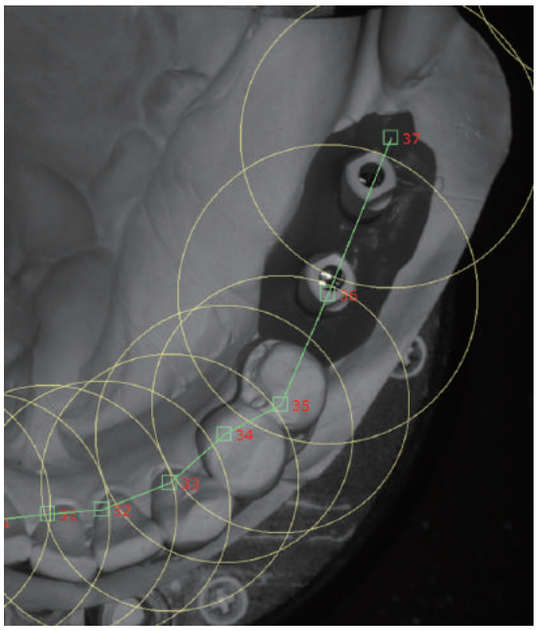
Milling in the desired form on the Wax



Bar Milling after Casting

Check the compliance

Geo Library



Free Geo Library available for 3Shape and exocad

High quality of stability and accuracy

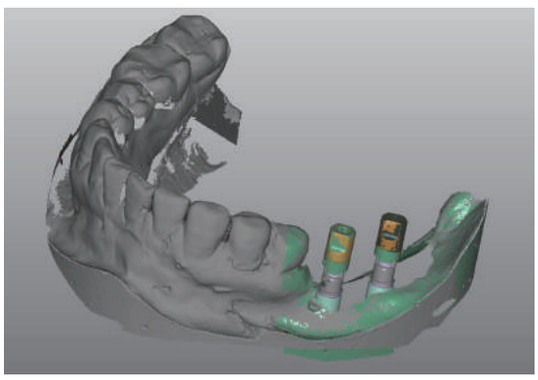
One scanbody can be used to design all type of implant restorations

Only implant library including

Ti-base, implant blank, implant bridge

Benefits :

The Geo Library enables you to design individual prosthetic solutions for almost all current implant systems.
The Geo Library is available 3Shape and Exocad libraries, providing 71 different models of titanium bases.
The Geo Library is the dental optimized for CAD was designed as a function.
You are able to fabricate individual milled structures in your own lab, for glued or one piece structures with maximum precision and individuality.



Application :

Individual ceramic abutments on titanium bases

Individual one-piece titanium abutments

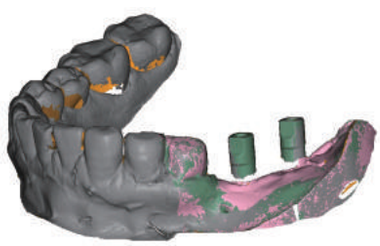
Occlusal screwable crowns and bridges

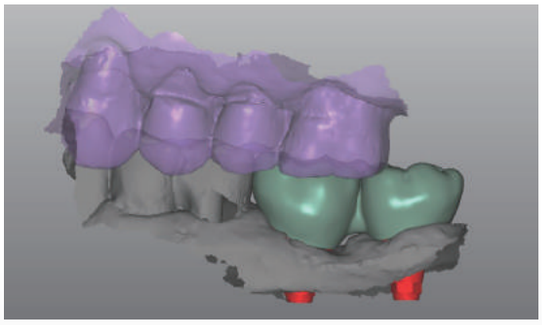
Bars, telescopes

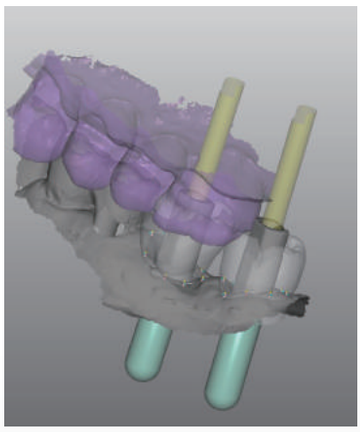
Screw retained abutment

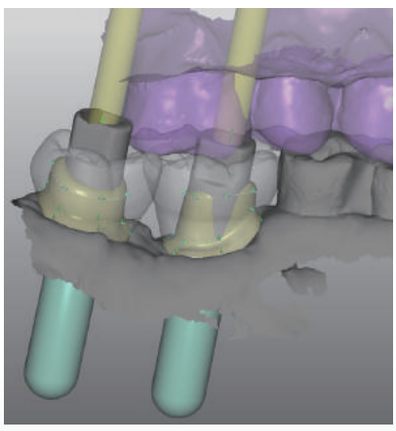
Customized Zirconia abutment

Customized titanium abutment

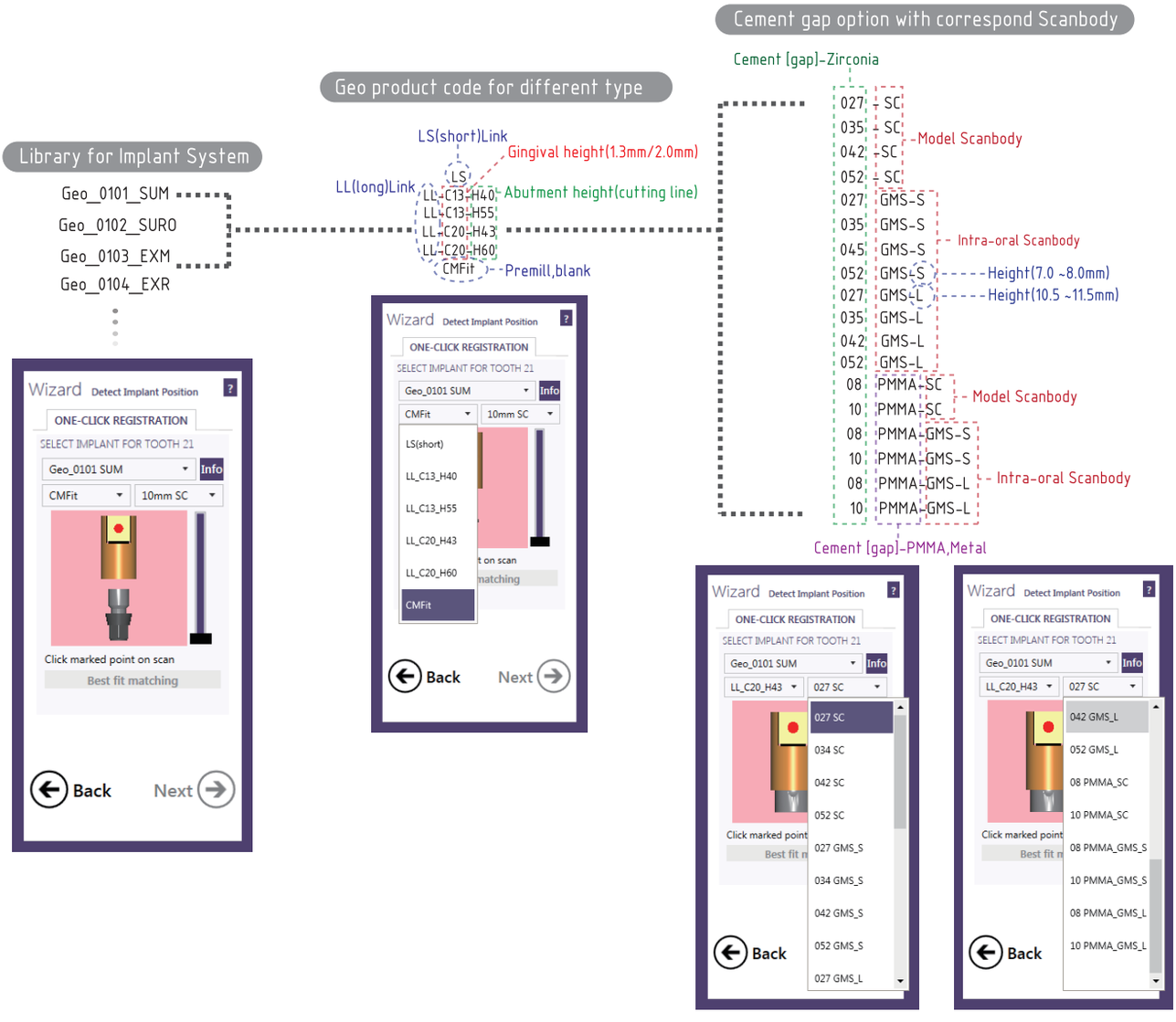


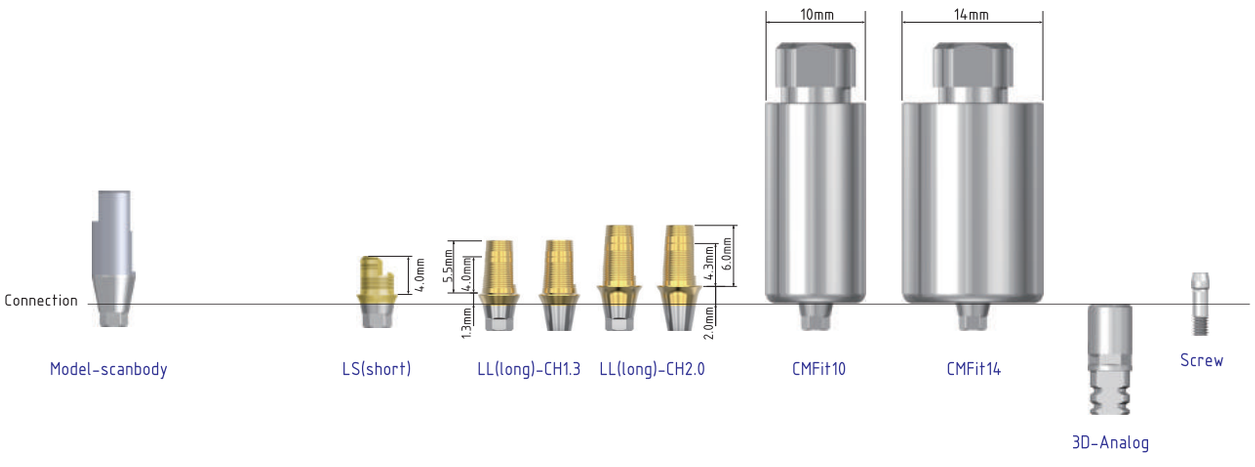






Selection of Geo Library





NO	Compatible to Implant Systems	Platform	Library Code	Type	SC(OS) Scanbody	GMS Scanbody	LL-Link	LS-Link	CMFit 10mm	CMFit 14mm	3D Analog	SCREW	CCM Abutment (Co-Cr base)	Sirona Ti-base
101	Osstem Implant TS	3.0/3.5	0101-SUM	Single	SC-SUM	GMS-SUMS GMS-SUML	LL2-SUM13-H	LS2-SUM-H	CMFIT10-SUM-H	CMFIT14-SUM-H	3D-SUM	SUMC	SUM-H	SRN2-SUM-H
							LL2-SUM20-H							
				Bridge			LL2-SUM13-N	LS2-SUM-N	CMFIT10-SUM-N				SUM-N	
							LL2-SUM20-N							
102		4.0/4.5/5.0-	0102-SURO	Single	SC-SURO	GMS-SUROS GMS-SUROL	LL2-SURO13-H	LS2-SURO-H	CMFIT10-SURO-H	CMFIT14-SURO-H	3D-SURO	SUROC	SURO-H	SRN2-SURO-H
							LL2-SURO20-H						SURO22-H	SRN2-SURO26-H
							LL2-SURO30-H						SURO30-H	
				Bridge			LL2-SURO13-N	LS2-SURO-N	CMFIT10-SURO-N	CMFIT14-SURO-N			SURO-N	
							LL2-SURO20-N						SURO22-N	
							LL2-SURO30-N						SURO30-N	
103	Osstem Implant US	3.5	0103-EXM	Single	SC-EXM	GMS-EXMS GMS-EXML	LL2-EXM-H	LS2-EXM-H	CMFIT10-EXM-H	CMFIT14-EXM-H	3D-EXM	EXMC	EXM-H	
				Bridge			LL2-EXM-N	LS2-EXM-N					EXM-N	
104		4.1	0104-EXR	Single	SC-EXR	GMS-EXRS GMS-EXRL	LL2-EXR-H	LS2-EXR-H	CMFIT10-EXR-H	CMFIT14-EXR-H	3D-EXR	EXRC	EXR-H	SRN2-EXR-H
				Bridge			LL2-EXR-N	LS2-EXR-N	CMFIT10-EXR-N				EXR-N	
105		5.1	0105-EXW	Single	SC-EXW	GMS-EXWS GMS-EXWL	LL2-EXW-H	LS2-EXW-H	CMFIT10-EXW-H	CMFIT14-EXW-H	3D-EXW	EXWC	EXW-H	
				Bridge			LL2-EXW-N	LS2-EXW-N					EXW-N	
106	Osstem Implant SS	4.8	0106-ISR	Single	SC-ISRW	GMS-ISRS GMS-ISRL	LL2-ISR-O	LS2-ISR-O	CMFIT10-ISR-O	CMFIT14-ISR-O	3D-ISR	EXRC	ISR-O	
				Bridge			LL2-ISR-N						ISR-N	
107		6.0	0107-ISW	Single		GMS-ISWS GMS-ISWL	LL2-ISW-O	LS2-ISW-O	CMFIT10-ISW-O				ISW-O	
				Bridge			LL2-ISW-N						ISW-N	
201	Dentium Super-Line Implantium	3.7/4.0/4.5-	0201-DER	Single	SC-DER	GMS-DERS GMS-DERL	LL2-DER13-H	LS2-DER-H	CMFIT10-DER-H	CMFIT14-DER-H	3D-DER	DERC	DER-H	SRN2-DER-H
							LL2-DER20-H							SRN2-DER26-H
							LL2-DER30-H							
				Bridge			LL2-DER13-N	LS2-DER-N	CMFIT10-DER-N	CMFIT14-DER-N			DER-N	
							LL2-DER20-N							
							LL2-DER30-N							
202	Dentium NR-Line	3.1/3.6/4.3	0202-DNR	Single	OS-DNR				CMFIT10-DNR-O			DNRC		
203	Dentium Screw Abutment	4.5	0203-MUDE45	Bridge	SC-MUDE		LB-MUDE45					MUDEC		
204		5.5	0204-MUDE55				LB-MUDE55							
301	Megagen AnyRidge	3.5/4.0/4.5-	0301-MARR	Single	SC-MARR	GMS-MARRS GMS-MARRL	LL2-MARR-H	LS2-MARR-H	CMFIT10-MARR-H	CMFIT14-MARR-H	3D-MARR	MARRC	MARR-H	SRN2-MARR-H
							LL2-MARR20-H							
				Bridge			LL2-MARR-N						MARR-N	
302	Megagen AnyOne	3.0/4.0/4.5/5.0-	0302-DERA	Single	SC-DER	GMS-DERAS GMS-DERAL	LL2-DERA13-H	LS2-DERA-H	CMFIT10-DERA-H	CMFIT14-DERA-H	3D-DER	MAOC	DERA-H	SRN2-DERA-H
							LL2-DERA20-H							
				Bridge			LL2-DERA13-N	LS2-DERA-N	CMFIT10-DERA-N	CMFIT14-DERA-N			DERA-N	SRN2-DERA26-H
							LL2-DERA20-N							
303	Megagen EZ-Plus	3.3	0303-MEPM	Single	SC-MEPM			LS2-MEPM-E	CMFIT10-MEPM-E			MEPMC	MEPM-E	
304		4.0/4.5/5.0	0304-MEPR	Single	SC-MEPR			LS2-MEPR-E	CMFIT10-MEPR-E			MEPRC	MEPR-E	
305	Megagen EX-feel[internal]	4.8	0305-ITRK	Single	SC-ITRW		LL2-ITRK-O	LS2-ITRK-O	CMFIT10-ITRK-O	CMFIT14-ITRK-O	3D-ITR	EXRC	ITRK-O	
				Bridge			LL2-ITRK-N						ITRK-N	
306	Megagen MiNi	3.0/3.25	0306-MMN	Single	SC-MMN				CMFIT10-MMN-H			MMNC		
				Bridge										
401	Dio SM	3.8/4.1	0401-DSMM	Single	SC-DSMM			LS2-DSMM-T	CMFIT10-DSMM-T			DSMMC	DSMM-T	
				Bridge									DSMM-N	
402		4.5/5.0	0402-DSMR	Single	SC-DSMR			LS2-DSMR-T	CMFIT10-DSMR-T			DSMRC	DSMR-T	
				Bridge									DSMR-N	
403	Dio UF / UFII	Narrow 3.0/3.3	0403-DN30	Single	SC-MMN				CMFIT10-DN30-H			DN30		
				Bridge										
404		3.8/4.0/4.5/5.0-	0404-SURD	Single	SC-SURO	GMS-SURDS GMS-SURDL	LL2-SURD-H		CMFIT10-SURD-H	CMFIT14-SURD-H	3D-SURO	SURDC		
				Bridge			LL2-SURD-N		CMFIT10-SURD-N	CMFIT14-SURD-N				
501	NeoBiotech IS	3.5/4.0/4.5/5.0-	0501-DERN	Single	SC-SURO	GMS-DERNS GMS-DERNL	LL2-DERN-H		CMFIT10-DERN-H	CMFIT14-DERN-H	3D-DER	DERNC	DERN-H	SRN2-DERN-H
							LL2-DERN20-H							SRN2-DERN26-H
				Bridge			LL2-DERN-N		CMFIT10-DERN-N	CMFIT14-DERN-N			DERN-N	
601	Dentis S-Clean OneQ	3.9/4.2/4.7/5.2	0601-DERT	Single	SC-DER	GMS-DERTS GMS-DERTL	LL2-DERT-H		CMFIT10-DERT-H	CMFIT14-DERT-H	3D-DER	DERTC		
				Bridge			LL2-DERT-N							

NO	Compatible to Implant Systems	Platform	Library Code	Type	SC(OS) Scanbody	GMS Scanbody	LL-Link	LS-Link	CMFit 10mm	CMFit 14mm	3D Analog	SCREW	CCM Abutment (Co-Cr base)	Sirona Ti-base
701	Straumann Bone Level	3.3	0701-BLM	Single	SC-BLM	GMS-BLMS GMS-BLML	LL2-BLM-R	LS2-BLM-R	CMFIT10-BLM-R	CMFIT14-BLM-R	3D-BLM	BLMC	BLM-R	SRN2-BLM-R
							LL2-BLM20-R							
				Bridge			LL2-BLM-N						BLM-N	
702		4.1/4.8	0702-BLR	Single	SC-BLR	GMS-BLRS GMS-BLRL	LL2-BLR-R	LS2-BLR-R	CMFIT10-BLR-R	CMFIT14-BLR-R	3D-BLR	BLRC	BLR-R	SRN2-BLR-R
							LL2-BLR20-R							
				Bridge			LL2-BLR-N						BLR-N	
703	Straumann Tissue Level	3.5	0703-IT35	Single	SC-IT35			LS2-IT35-O	CMFIT10-IT35-O			IT35C		
704		4.8	0704-ITR	Single	SC-ITRW	GMS-ITRS GMS-ITRL	LL2-ITR-O	LS2-ITR-O	CMFIT10-ITR-O	CMFIT14-ITR-O	3D-ITR	ITC	ITR-O	SRN2-ITR-O
							LL2-ITR20-O							
				Bridge			LL2-ITR-N						ITR-N	
705		6.5	0705-ITW	Single		GMS-ITWS GMS-ITWL	LL2-ITW-O	LS2-ITW-O	CMFIT10-ITW-O	CMFIT14-ITW-O	3D-ITW		ITW-O	SRN2-ITW-O
							LL2-ITW20-O							
				Bridge			LL2-ITW-N						ITW-N	
706	Straumann TissueLevel SynOcta coping	4.8	0706-MUIT	Bridge	SC-MUIT		LB-MUIT					MUITC		
707	Straumann Bonelevel SRA	3.4	0707-MUSR35	Bridge	SC-MUSR35		LB-MUSR35				3D-MUSR35	MUSRC		
708		4.6	0708-MUSR46		SC-MUSR46		LB-MUSR46				3D-MUSR46			
801	Nobel Biocare Active	3.0	0801-AC30	Single	OS-AC30		LL2-AC30-T	LS2-AC30-T	CMFIT10-AC30-T		3D-AC30	AC30C		
802		3.5	0802-ACN	Single	SC-ACN	GMS-ACNS GMS-ACNL	LL2-ACN-H	LS2-ACN-H	CMFIT10-ACN-H	CMFIT14-ACN-H	3D-ACN	ACNC	ACN-H	SRN2-ACN-H
							LL2-ACN20-H							
				Bridge			LL2-ACN-H						ACN-N	
803		4.3/5.0	0803-ACR	Single	SC-ACR	GMS-ACRS GMS-ACRL	LL2-ACR-H	LS2-ACR-H	CMFIT10-ACR-H	CMFIT14-ACR-H	3D-ACR	ACRC	ACR-H	SRN2-ACR-H
							LL2-ACR20-H							
				Bridge			LL2-ACR-N						ACR-N	
804		5.5	0804-ACW	Single	SC-ACW	GMS-ACWS GMS-ACWL	LL2-ACW-H	LS2-ACW-H	CMFIT10-ACW-H	CMFIT14-ACW-H	3D-ACW			
				Bridge			LL2-ACW-N							
805	Nobel Biocare Branamark	3.5	0805-EXMB	Single	SC-EXMB	GMS-EXMBS GMS-EXMBL	LL2-EXMB-H	LS2-EXMB-H	CMFIT10-EXMB-H	CMFIT14-EXMB-H	3D-EXM	EXMBC	EXMB-H	
				Bridge			LL2-EXMB-N	LS2-EXMB-N					EXMB-N	
806		4.1	0806-EXRB	Single	SC-EXRB	GMS-EXRBS GMS-EXRBL	LL2-EXRB-H	LS2-EXRB-H	CMFIT10-EXRB-H	CMFIT14-EXRB-H	3D-EXR	EXRBC	EXRB-H	SRN2-EXRB-H
				Bridge			LL2-EXRB-N	LS2-EXRB-N	CMFIT10-EXRB-N				EXRB-N	
807		5.1	0807-EXWB	Single	SC-EXWB	GMS-EXWBS GMS-EXWBL	LL2-EXWB-H	LS2-EXWB-H	CMFIT10-EXWB-H	CMFIT14-EXWB-H	3D-EXW	EXWBC	EXWB-H	
				Bridge			LL2-EXWB-N	LS2-EXWB-N					EXWB-N	
808	NobelBiocare Replace	3.5	0808-RPM	Single	SC-RPM	GMS-RPMS GMS-RPML	LL2-RPM-E	LS2-RPM-E	CMFIT10-RPM-E	CMFIT14-RPM-E	3D-RPM	RPMC	RPM-E	SRN2-RPM-E
				Bridge			LL2-RPM-N						PRM-N	
809		4.3	0809-RPR	Single	SC-RPR	GMS-RPRS GMS-RPRL	LL2-RPR-E	LS2-RPR-E	CMFIT10-RPR-E	CMFIT14-RPR-E	3D-RPR	RPRC	RPR-E	SRN2-RPR-E
				Bridge			LL2-RPR-N						RPR-N	
810		5.0	0810-RPW	Single	SC-RPW	GMS-RPWS GMS-RPWL	LL2-RPW-E	LS2-RPW-E	CMFIT10-RPW-E	CMFIT14-RPW-E	3D-RPW		RPW-E	SRN2-RPW-E
				Bridge			LL2-RPW-N						RPW-N	
811		6.0	0811-RP60	Single	SC-RP60	GMS-RP60S GMS-RP60L	LL2-RP60-E	LS2-RP60-E	CMFIT10-RP60-E	CMFIT14-RP60-E	3D-RP60			
				Bridge			LL2-RP60-N							
812	Nobel Multi Unit	4.8	0812-MUTB	Bridge	SC-MUTB SC2-MUTB		LB-MUTB				3D-MUTB	MUTBC	MUTB-H	
							LB-MUTBL							
901	Dentsply Xive/Fralit2	3.0	0901-XV3	Single	SC-XV3		LL2-XV3-H	LS2-XV3-H	CMFIT10-XV3-H		3D-XV3	XV3C		
				Bridge			LL2-XV3-N							
902		3.4	0902-XVM	Single	SC-XVM		LL2-XVM-H	LS2-XVM-H	CMFIT10-XVM-H	CMFIT14-XVM-H	3D-XVM	XVC	XVM-H	SRN2-XVM-H
				Bridge			LL2-XVM-N						XVM-N	
903		3.8	0903-XVR	Single	SC-XVR		LL2-XVR-H	LS2-XVR-H	CMFIT10-XVR-H	CMFIT14-XVR-H	3D-XVR		XVR-H	SRN2-XVR-H
				Bridge			LL2-XVR-N						XVR-N	
904		4.5	0904-XVW	Single	SC-XVW		LL2-XVW-H	LS2-XVW-H	CMFIT10-XVW-H	CMFIT14-XVW-H	3D-XVW		XVW-H	SRN2-XVW-H
				Bridge			LL2-XVW-N						XVW-N	
905		5.5	0905-XV55	Single	SC-XVW		LL2-XV55-H	LS2-XV55-H	CMFIT10-XV55-H	CMFIT14-XV55-H				
				Bridge			LL2-XV55-N							
906	Dentsply Ankylos	3.4/4.5/5.5	0906-AKLL	Single	OS-AKLL		LL2-AKLL-T		CMFit10-AKLL-T		3D-AKLL			SRN2-AKLL1-T
							LL2-AKLL20-T							SRN2-AKLL2-T
				Bridge			LL2-AKLL-N		CMFit10-AKLL-N				DNF3-N	SRN2-AKLL1-N
														SRN2-AKLL2-N
907	Dentsply Ankylos Multi-Uint	Mini	0907-AKLM	Bridge	SCB-16		LB-AKLM					AKLC		
908		Regular	0908-AKLR	Bridge			LB-AKLR							

NO	Compatible to Implant Systems	Platform	Library Code	Type	SC(OS) Scanbody	GMS Scanbody	LL-Link	LS-Link	CMFit 10mm	CMFit 14mm	3D Analog	SCREW	CCM Abutment (Co-Cr base)	Sirona Ti-base
1001	Biomet 3i Certain	3.4	1001-3ICM	Single	SC-3ICM	GMS-3ICMS GMS-3ICML	LL2-3ICM-H	LS2-3ICM-H	CMFIT10-3ICM-H		3D-3ICM	3ICC	3ICM-H	
				Bridge			LL2-3ICM-N						3ICM-N	
1002		4.1	1002-3ICR	Single	SC-3ICR	GMS-3ICRS GMS-3ICRL	LL2-3ICR-H	LS2-3ICR-H	CMFIT10-3ICR-H	CMFIT14-3ICR-H	3D-3ICR	3ICC	3ICR-H	
				Bridge			LL2-3ICR-N						3ICR-N	
1003		5.0	1003-3ICW	Single		GMS-3ICWS GMS-3ICWL	LL2-3ICW-H	LS2-3ICW-H	CMFIT10-3ICW-H	CMFIT14-3ICW-H	3D-3ICW			
				Bridge			LL2-3ICW-N							
1004		6.0	1004-3IC60	Single		GMS-3IC60S GMS-3IC60L	LL2-3IC60-H	LS2-3IC60-H	CMFIT10-3IC60-H	CMFIT14-3IC60-H	3D-3IC60			
				Bridge			LL2-3IC60-N							
1005	Biomet 3i Osseotite	3.4	1005-EX3M	Single	SC-EX3M		LL2-EX3M-H	LS2-EX3M-H	CMFTI10-EX3M-H			EXRC		
				Bridge			LL2-EX3M-N							
1006		4.1	1006-EXR	Single	SC-EXR		LL2-EXR-H	LS2-EXR-H	CMFIT10-EXR-H	CMFIT14-EXR-H	3D-EXR		EXR-H	SRN2-EXR-H
				Bridge			LL2-EXR-N	LS2-EXR-N	CMFIT10-EXR-N				EXR-N	
1007		5.0	1007-EXT	Single			LL2-EXT-H	LS2-EXT-H	CMFIT10-EXT-H	CMFIT14-EXT-H			EXT-H	
				Bridge			LL2-EXT-N	LS2-EXT-N					EXT-N	
1008		6.0	1008-EXTW	Single			LL2-EXTW-H	LS2-EXTW-H	CMFIT10-EXTW-H	CMFIT14-EXTW-H				
				Bridge			LL2-EXTW-N							
1101	Implant Direct3.0	3.0	1101-TSVM	Single	OS-TSVM			LS2-TSVM-H	CMFIT10-TSVM-H		3D-TSVM	TSVMC		
1201	Zimmer Tapered Screw-vent	3.5	1201-TSV3	Single	SC-TSV3	GMS-TSV3S GMS-TSV3L	LL2-TSV3-H	LS2-TSV3-H	CMFIT10-TSV3-H	CMFIT14-TSV3-H	3D-TSV3	TSVC	TSV3-H	SRN2-TSV3-H
							LL2-TSV320-H							
				Bridge			LL2-TSV3-N						TSV3-N	
1202		4.5	1202-TSV4	Single	SC-TSV4	GMS-TSV4S GMS-TSV4L	LL2-TSV4-H	LS2-TSV4-H	CMFIT10-TSV4-H	CMFIT14-TSV4-H	3D-TSV4		TSV4-H	SRN2-TSV4-H
				Bridge			LL2-TSV4-N						TSV4-N	
1203		5.7	1203-TSV5	Single	SC-TSV5	GMS-TSV5S GMS-TSV5L	LL2-TSV5-H	LS2-TSV5-H	CMFIT10-TSV5-H	CMFIT14-TSV5-H	3D-TSV5		TSV5-H	SRN2-TSV5-H
				Bridge			LL2-TSV5-N						TSV5-N	
1204	Zimmer SPLINE	3.7/4.0	1204-SP40	Single	SC-SP40		LL2-SP40-H			CMFIT14-SP40-H		TSVC	SP40-H	
1205		5.0	1205-SP50	Single			LL2-SP50-H			CMFIT14-SP50-H				
1301	Astra Tech Osseospeed	3.0	1301-AS3	Single	SC-AS3		LL2-AS3-T	LS2-AS3-T	CMFIT10-AS3-T			AS3C	AS3-T	
1302		3.5/4.0	1302-ASR	Single	SC-ASR		LL2-ASR-H	LS2-ASR-H	CMFIT10-ASR-H	CMFIT14-ASR-H	3D-ASR	ASRC	ASR-H	SRN2-ASR-H
							LL2-ASR20-H							
				Bridge			LL2-ASR-N						ASR-N	
1303		4.5/5.0	1303-ASW	Single	SC-ASW		LL2-ASW-H	LS2-ASW-H	CMFIT10-ASW-H	CMFIT14-ASW-H	3D-ASW	ASWC	ASW-H	SRN2-ASW-H
							LL2-ASW20-H							
				Bridge			LL2-ASW-N						ASW-N	
1304	Astra EV System	3.0	1304-AEV30	Single	SC-AEV30		LL2-AEV30-T	LS2-AEV30-T	CMFIT10-AEV30-T		3D-AEV30	AEV30C		
				Bridge			LL2-AEV30-N							
1305		3.6	1305-AEV36	Single	SC-AEV36		LL2-AEV36-T	LS2-AEV36-T	CMFIT10-AEV36-T	CMFIT14-AEV36-T	3D-AEV36	AEV36C		
				Bridge			LL2-AEV36-N							
1306		4.2	1306-AEV42	Single	SC-AEV42		LL2-AEV42-T	LS2-AEV42-T	CMFIT10-AEV42-T	CMFIT14-AEV42-T	3D-AEV42	AEV42C		
				Bridge			LL2-AEV42-N							
1307		4.8	1307-AEV48	Single	SC-AEV48		LL2-AEV48-T	LS2-AEV48-T	CMFIT10-AEV48-T	CMFIT14-AEV48-T	3D-AEV48	AEV4854C		
				Bridge			LL2-AEV48-N							
1308		5.4	1308-AEV54	Single	SC-AEV54		LL2-AEV54-T	LS2-AEV54-T	CMFIT10-AEV54-T	CMFIT14-AEV54-T	3D-AEV54			
				Bridge			LL2-AEV54-N							
1401	Camlog	3.3	1401-CAM33	Single	SC-CAM33		LL2-CAM33-T	LS2-CAM33-T	CMFIT10-CAM33-T		3D-CAM33	CAMC		
				Bridge			LL2-CAM33-N							
1402		3.8	1402-CAM38	Single	SC-CAM38		LL2-CAM38-T	LS2-CAM38-T	CMFIT10-CAM38-T	CMFIT14-CAM38-T	3D-CAM38			
				Bridge			LL2-CAM38-N							
1403		4.3	1403-CAM43	Single	SC-CAM43		LL2-CAM43-T	LS2-CAM43-T	CMFIT10-CAM43-T	CMFIT14-CAM43-T	3D-CAM43			
				Bridge			LL2-CAM43-N							
1404		5.0	1404-CAM50	Single	SC-CAM5060		LL2-CAM50-T	LS2-CAM50-T	CMFIT10-CAM50-T	CMFIT14-CAM50-T		CAM5060C		
				Bridge			LL2-CAM50-N							
1405		6.0	1405-CAM60	Single			LL2-CAM60-T	LS2-CAM60-T	CMFIT10-CAM60-T	CMFIT14-CAM60-T				
				Single			LL2-CAM60-N							
1501	MIS Seven	3.3	1501-MS33	Single	SC-MS33		LL2-MS33-H	LS2-MS33-H	CMFIT10-MS33-H		3D-MS33	MS33C		
				Bridge			LL2-MS33-N							
1502		3.75/4.2	1502-MSR	Single	SC-TSV3		LL2-MSR-H	LS2-MSR-H	CMFIT10-MSR-H	CMFIT14-MSR-H	3D-TSV3	MSC		
				Bridge			LL2-MSR-N							
1503		5.0/6.0	1503-MSW	Single	SC-TSV4		LL2-MSW-N	LS2-MSW-H	CMFIT10-MSW-H	CMFIT14-MSW-H	3D-TSV4			
				Single			LL2-MSW-N							

NO	Compatible to Implant Systems	Platform	Library Code	Type	SC(OS) Scanbody	GMS Scanbody	LL-Link	LS-Link	CMFit 10mm	CMFit 14mm	3D Analog	SCREW	CCM Abutment (Co-Cr base)	Sirona Ti-base
1504	MIS C1	3.3	1504-C1M	Single	SC-C1M		LL2-C1M-T		CMFIT10-C1M-T		3D-C1M	C1MC	C1M-T	
				Bridge			LL2-C1M-N						C1M-N	
1505		3.75/4.2	1505-C1R	Single	SC-C1R		LL2-C1R-T		CMFIT10-C1R-T		3D-C1R	C1C	C1R-T	
				Bridge			LL2-C1R-N						C1R-N	
1506		5.0	1509-C1W	Single	SC-C1W		LL2-C1W-T		CMFIT10-C1W-T		3D-C1W		C1W-T	
				Bridge			LL2-C1W-N						C1W-N	
1601	SIC ace / SIC max	3.3	1601-SICM	Single	SC-SIC		LL2-SICM-H		CMFIT10-SICM-H		3D-SICM	SICC	SICM-H	
				Bridge			LL2-SICM-N							
1602		4.2	1602-SICR	Single			LL2-SICR-H		CMFIT10-SICR-H		3D-SICR		SICR-H	
				Bridge			LL2-SICR-N							
1701	Thommen SPI	3.5	1701-SPI35	Single	SC-SPI35		LL2-SPI35-H	LS2-SPI35-H	CMFIT10-SPI35-H		3D-SPI35	SPI35C		
				Bridge			LL2-SPI35-N							
1702		4.0	1702-SPI40	Single	SC-SPI40		LL2-SPI40-H	LS2-SPI40-H	CMFIT10-SPI40-H	CMFIT14-SPI40-H	3D-SPI40	SPIC		
				Bridge			LL2-SPI40-N	LS2-SPI40-N						
1703		4.5	1703-SPI45	Single	SC-SPI45		LL2-SPI45-H	LS2-SPI45-H	CMFIT10-SPI45-H	CMFIT14-SPI45-H	3D-SPI45			
				Bridge			LL2-SPI45-N	LS2-SPI45-N						
1704		5.0	1704-SPI50	Single			LL2-SPI50-H	LS2-SPI50-H	CMFIT10-SPI50-H	CMFIT14-SPI50-H	3D-SPI50			
				Bridge			LL2-SPI50-N							
1705		6.0	1705-SPI60	Single			LL2-SPI60-H	LS2-SPI60-H	CMFIT10-SPI60-H	CMFIT14-SPI60-H				
				Bridge			LL2-SPI60-N							
1801	Bego	3.7	1801-BEG037	Single	SC-BEGO		LL2-BEG037-H	LS2-BEG037-H	CMFIT10-BEG037-H			BEGOC	BEG037-H	
				Bridge			LL2-BEG037-N						BEG037-N	
1802		4.1	1802-BEG041	Single			LL2-BEG041-H	LS2-BEG041-H	CMFIT10-BEG041-H				BEG041-H	
				Bridge			LL2-BEG041-N						BEG041-N	
1803		4.5	1803-BEG045	Single					CMFIT10-BEG045-H	CMFIT14-BEG045-H				
				Bridge										
1804		5.5	1804-BEG055	Single					CMFIT10-BEG055-H	CMFIT14-BEG055-H				
				Bridge										
1901	Mytis Arrow Implant	3.7/4.0	1901-AR3740	Single	OS-AR3740				CMFIT10-AR3740-H			ARC		
1902		4.7/6.0	1902-AR4760	Bridge	OS-AR4760				CMFIT10-AR4760-H					
2001	KYOCERA POI	3.7	2001-POI37	Single	SC-POI37		LL2-POI37-H		CMFIT10-POI37-H			POI37C		
2002		4.2	2002-POI42	Single	SC-POI42		LL2-POI42-H		CMFIT10-POI42-H			POI42C		
2101	Biohorizion Laser Lok 3.0	3.0	2101-BH30	Single	OS-BH30			LS2-BH30-H	CMFIT10-BH30-H		3D-BH30	BH30C		
2201	Anthorgyr AXIOM	3.4/4.0/4.6/5.2	2201-ANG	Single	SC-ANG		LL2-ANG-E	LS2-ANG-E	CMFIT10-ANG-E		3D-ANG	ANGC	ANG-E	
				Bridge			LL2-ANG-N						ANG-N	
2301	WARANTEC Oneplant	4.3/4.8/5.3	2301-WOP	Single	SC-WOP				CMFIT10-WOP-O			WOPC		
2401	Tekka In-Kone	3.5/4.0/4.5/5.5	2401-TEK	Single	SC-TEK			LS2-TEK-H	CMFIT10-TEK-H		3D-TEK	TEKC		
2501	Keystone PrimaConnex / Max-TL	3.5	2501-KPS	Single	SC-KPS		LL2-KPS-T	LS2-KPS-T	CMFIT10-KPS-T		3D-KPS	KPC		
				Bridge			LL2-KPS-N							
2502		4.1	2502-KPR	Single	SC-KPR		LL2-KPR-T	LS2-KPR-T	CIMFIT10-KPR-T		3D-KPR			
				Bridge			LL2-KPR-N							
2503		5.0/6.0	2503-KPW	Single	SC-KPW		LL2-KPW-T	LS2-KPW-T	CMFIT10-KPW-T		3D-KPW			
				Bridge			LL2-KPW-N							
2504		7.0	2504-KP70	Single			LL2-KP70-T			CMFIT14-KP70-T	3D-KP70			
				Bridge			LL2-KP70-N							
2505		8.0	2505-KP80	Single			LL2-KP80-T			CIMFIT14-KP80-T	3D-KP80			
				Bridge			LL2-KP80-N							
2601	Neodent CM	3.5/4.3/5.0	2601-NCM	Single	SC-NCM			LS2-NCM-H	CMFIT10-NCM-H		3D-NCM			
2701	BICON Implant	2.0	2701-BC20	Bridge	SC-BC20		LL2-BC20-N		CMFIT10-BC20					
2702		2.5	2702-BC25	Bridge	SC-BC25		LL2-BC25-N		CMFIT10-BC25					
2703		3.0	2703-BC30	Bridge	SC-BC30		LL2-BC30-N		CMFIT10-BC30					
2801	Medentika IPS	3.5/4.0/4.5/5.0	2801-MTR	Single	SC-MTR				CMFIT10-MTR-R			MTRC		
2901	GC Aadva Implant	4.0/5.0	2901-GAD	Single	SC-GAD				CMFIT10-GAD-H			GADC		
3001	BIOTECH KONTACT	3.0	3001-BK30	Single	SC-BK30			LS2-BK30-T	CMFIT10-BK30-T		3D-BK30	BK30C		
3002		3.6/4.2/4.8/5.4	3002-BK40	Bridge	SC-BK40			LS2-BK40-T	CMFIT10-BK40-T		3D-BK40	BK40C		

Accessory

Scan Cure

Performance and purpose of use

Scan cure use a 3D printer to apply
the product. It use the product on the
surface when scanning.
Scan Cure makes scanning clear.

Intended Use

1. Shake the Scan Cure product container.
2. Use a Scan Cure brush to apply the part.
3. Doing a optical scanning.
4. Clean the scanned product using
   alcohol cotton.

Minute powder product (fine dust) is distributed in the air, there is a risk of sucking. However, Scan Cure products are for application. There is no danger of being distributed in the air and it is a product that has passed the biocompatibility test.
Also, the scanner's data accuracy is very high when you use it.
We think that this would be of great help to dentists

3D Printing Resin

C&B [Crown and Bridge]

Bio-compatible printing material for creating Crown Bridges. Excellent properties are suitable for high quality crown bridges. Work can be done using traditional temporary cement.

Property	Value	Method
Color	Various colors	TM ODS-636
Brookfield viscosity at 23° Celsius	0.65 pa.s	JIS 8803 : 2011
Flexural strength	113.83~149.63MPa	ISO10477:2009
Flexural modulus	2465.33 ~2365.93 MPa	ISO10477:2009
Tensile strength	55.31~71.15 MPa	ISO 572-1:2013
Hardness (Rockwell)	HRR 117.10~118.41	ISO 2039-2:1987

SG [Surgical Guide]

This product is a bio-compatible printing material for surgical guides, which is more resilient than other materials.
It is transparent after hardening and can be pre-disinfected to prevent infection during surgery. It is also designed so that the dimensions and precision of the material are not affected by the disinfection work.

Property	Value	Method
Color	Various colors	TM ODS-S
Brookfield viscosity at 23° Celsius	1.66 pa.s	JIS 8803 : 2011
Flexural strength	80.50~100.51MPa	ISO 20795-1 : 2014
Flexural modulus	2419.04 ~2814.85 MPa	ISO 20795-1 : 2014
Hardness (Rockwell)	HRR 98.0~100.6	ISO 2039-2 : 1987

Model

ODS Model is high degree of accuracy, making this material suitable for detailed master models where a high precision is needed. It show high visual details due to color and opacity and has an ideal surface for scan-impressions.
The accurate printed models are the perfect base for creating your dental work piece.

Property	Value	Method
Color	Various colors	TM ODS-M
Brookfield viscosity at 23° Celsius	1.0 pa.s	JIS 8803: 2011
Flexural strength	66.67~82.83MPa	ISO 20795-1 : 2014
Hardness (Rockwell)	HRR 99.30~101.18	ISO 2039-2 : 1987

Cast

This product is differentiated from the printing materials used in the casting operation from those that leave residues after the operation.
This product is can be used for all casting operations, after casting excellent fit and a smooth casting surface.

Property	Value	Method
Color	Various colors	TM ODS-C
Brookfield viscosity at 23° Celsius	0.47 pa.s	JIS 8803: 2011
Flexural strength	101.52~119.37MPa	ISO 20795-1 : 2014
Hardness (Rockwell)	HRR 120.0~122.0	ISO 2039-2 : 1987

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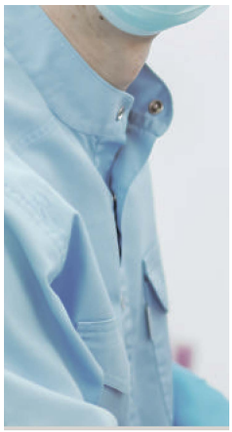
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