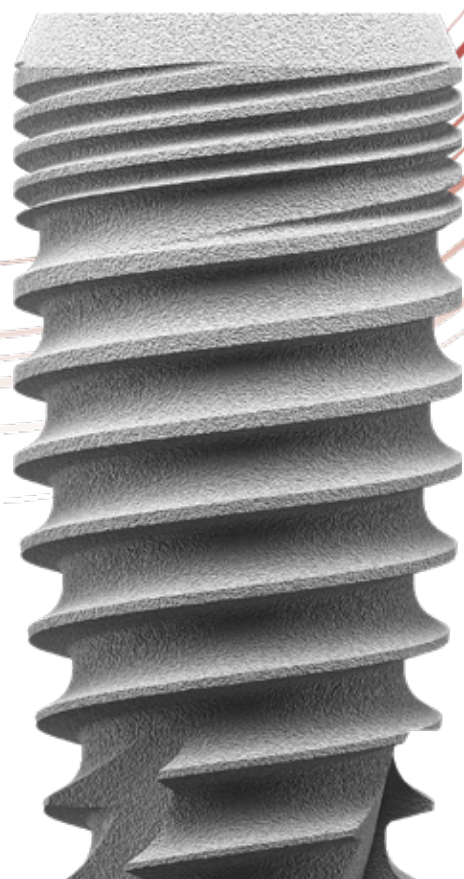




PRODUCT CATALOG



A KeystoneDentalGroup Brand

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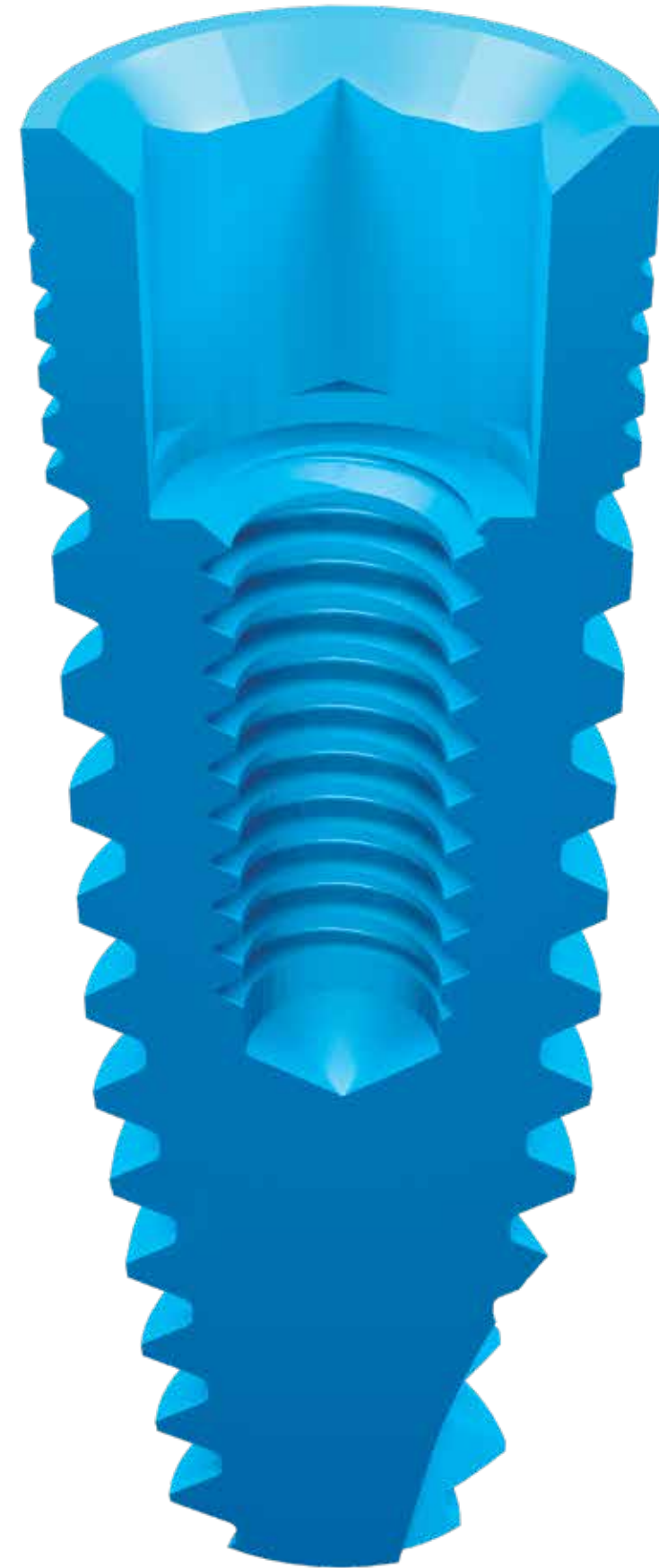
IH INTERNAL HEX CONNECTION

3.25 mm

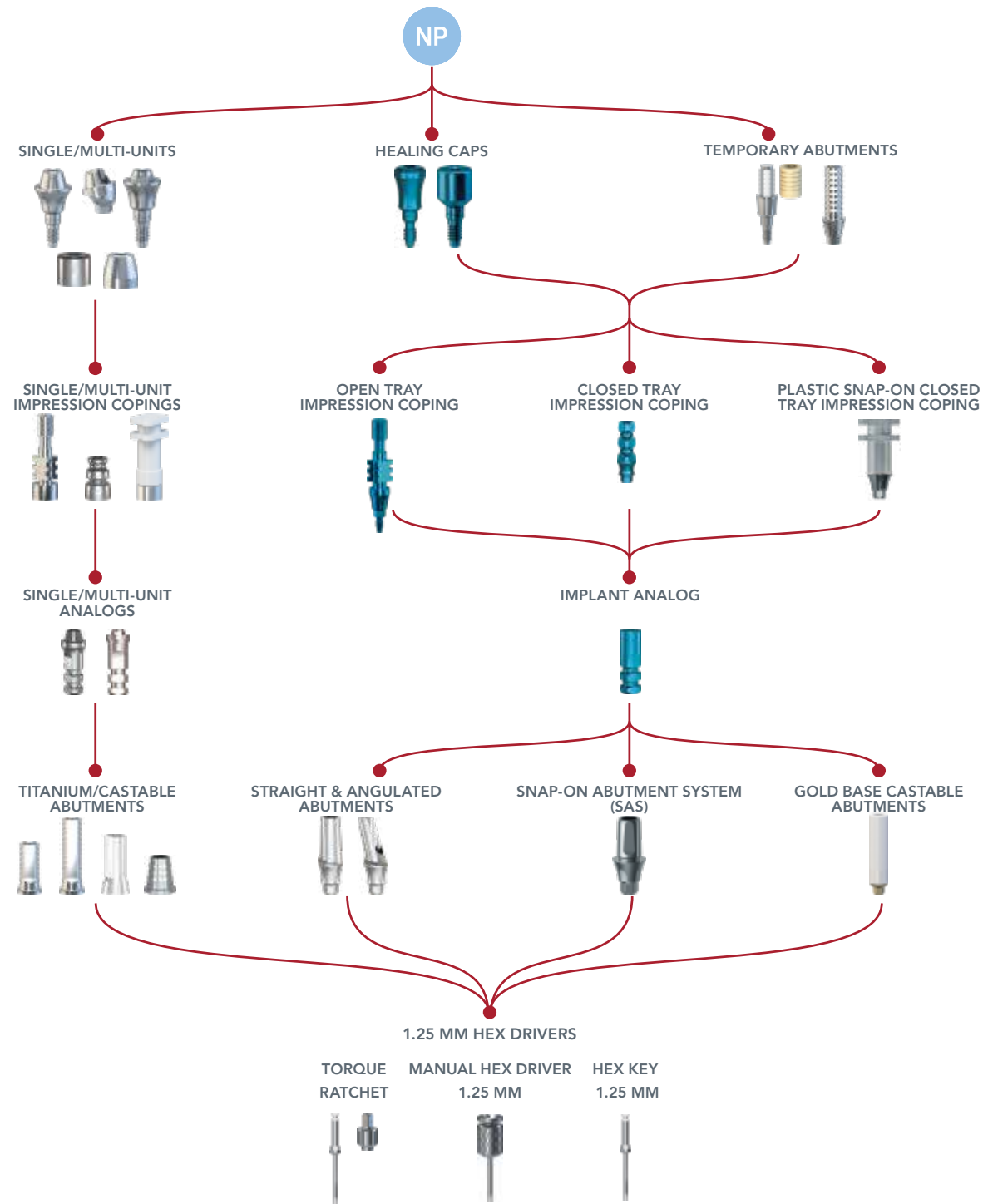


MAARPROM

PLATFORM




WORKFLOW




Advanced Dental Implant

ADVANCED CLASSIC	DESCRIPTION	REF #
	Ø 3.25 X 10 mm	20-70018
	Ø 3.25 X 11.5 mm	20-70019
	Ø 3.25 X 13 mm	20-70020
	Ø 3.25 X 16 mm	20-70021


Advanced + Dental Implant

ADVANCED+ HIGH PERFORMANCE APPEX	DESCRIPTION	REF #
	Ø 3.25 X 10 mm	20-70018P
	Ø 3.25 X 11.5 mm	20-70019P
	Ø 3.25 X 13 mm	20-70020P
	Ø 3.25 X 16 mm	20-70021P


Dynamic Dental Implant

Dynamic	DESCRIPTION	REF #
	Ø 3.25 X 10 mm	21-70018
	Ø 3.25 X 11.5 mm	21-70019
	Ø 3.25 X 13 mm	21-70020
	Ø 3.25 X 16 mm	21-70021


PAI Dental Implant

PAI	DESCRIPTION	REF #
	Ø 3.25 X 10 mm	29-70018
	Ø 3.25 X 11.5 mm	29-70019
	Ø 3.25 X 13 mm	29-70020
	Ø 3.25 X 16 mm	29-70021

PAI Total Coverage (TC) Dental Implant

PAI	DESCRIPTION	REF #
	Ø 3.25 X 10 mm	29-70018TC
	Ø 3.25 X 11.5 mm	29-70019TC
	Ø 3.25 X 13 mm	29-70020TC
	Ø 3.25 X 16 mm	29-70021TC

Cover Screw

	DESCRIPTION	REF #
	Cover Screw NP for Ø 3.25 mm Implant	80-70007

Concave Healing Caps

	DESCRIPTION	HEIGHT	REF #
	Ø 4 mm	1 mm	55-70009
	Ø 4 mm	2 mm	55-70010
	Ø 4 mm	3 mm	55-70011
	Ø 4 mm	4 mm	55-70014
	Ø 4 mm	5 mm	55-70015
	Ø 4 mm	6 mm	55-70018
	Ø 4 mm	7 mm	55-70019

Straight Healing Caps

	DESCRIPTION	HEIGHT	REF #
	Ø 4 mm	2 mm	55-70028
	Ø 4 mm	3 mm	55-70029
	Ø 4 mm	5 mm	55-70030


Impression Copings

	DESCRIPTION	REF #
	Open Tray Impression Coping	56-70016
	Open Tray Impression Coping, Slim	56-70033
	Closed Tray Impression Coping	56-70017
	Scan Abutment	30-70102
	Plastic Snap-On Closed Tray Impression Coping With Abutment	56-70035



Implant Analogs

	DESCRIPTION	REF #
	Implant Analog	56-70015
	Digital Analog	30-70502

Titanium Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Engage	0.5 mm	45-70031
	Engage	2 mm	45-70055
	Engage	3 mm	45-70057
	Non-Engage	0.5 mm	45-70032
	Non-Engage	2 mm	45-70056
	Non-Engage	3 mm	45-70058



Titanium Temporary Abutments, Immediate

	DESCRIPTION	HEIGHT	REF #
	Titanium Temporary Abutment, Immediate	1.5 mm	45-70036
	Titanium Temporary Abutment, Immediate	3 mm	45-70038
	Hex Driver for Ratchet for Immediate Temporary Abutment		60-70244

Gold Base Castable Abutments

	DESCRIPTION	REF #
	Engage	46-70019
	Non-Engage	46-70021



Titanium Straight Abutments

	DESCRIPTION	HEIGHT	REF #
	Titanium Straight Abutment	1 mm	40-70024
	Titanium Straight Abutment	2 mm	40-70025
	Titanium Straight Abutment	3 mm	40-70026
	Titanium Anatomic Straight Abutment	1 mm	40-70053
	Titanium Anatomic Straight Abutment	2 mm	40-70054
	Titanium Anatomic Straight Abutment	3 mm	40-70055
	Titanium Anatomic Straight Concave Abutment	1 mm	40-70056
	Titanium Anatomic Straight Concave Abutment	2 mm	40-70057
	Titanium Anatomic Straight Concave Abutment	3 mm	40-70058





Titanium Angulated Abutments

	DESCRIPTION	HEIGHT	REF #
	Anatomic 15°	1 mm	40-70027
	Anatomic 15°	2 mm	40-70028
	Anatomic 15°	3 mm	40-70029
	Anatomic Concave 15°	1 mm	40-70059
	Anatomic Concave 15°	2 mm	40-70060
	Anatomic Concave 15°	3 mm	40-70061
	Anatomic 20°	1 mm	40-70030
	Anatomic 20°	2 mm	40-70031
	Anatomic 20°	3 mm	40-70032
	Anatomic Concave 20°	1 mm	40-70062
	Anatomic Concave 20°	2 mm	40-70063
	Anatomic Concave 20°	3 mm	40-70064
	Knife Edge 15°		40-70312


Snap-On Abutment System (SAS)

	DESCRIPTION	LENGTH	HEIGHT	REF #
	Ø 4.5 mm	L 4.0 mm	1 mm	44-70021
	Ø 4.5 mm	L 4.0 mm	2 mm	44-70022
	Ø 4.5 mm	L 4.0 mm	3 mm	44-70023
	Ø 4.5 mm	L 4.0 mm	4 mm	44-70024
	Ø 4.5 mm	L 4.0 mm	5 mm	44-70025
	Ø 4.5 mm	L 5.5 mm	1 mm	44-70026
	Ø 4.5 mm	L 5.5 mm	2 mm	44-70027
	Ø 4.5 mm	L 5.5 mm	3 mm	44-70028
	Ø 4.5 mm	L 5.5 mm	4 mm	44-70029
	Ø 4.5 mm	L 5.5 mm	5 mm	44-70030

Titanium Base Abutments Round

	DESCRIPTION	HEIGHT	REF #
	L 4 mm, Engage	0.5 mm	40-70215
	L 4 mm, Engage	1 mm	40-70322
	L 4 mm, Engage	2 mm	40-70295
	L 4 mm, Engage	3 mm	40-70217
	L 6 mm, Engage	0.5 mm	40-70219
	L 6 mm, Engage	1 mm	40-70324
	L 6 mm, Engage	2 mm	40-70297
	L 6 mm, Engage	3 mm	40-70221
	L 4 mm, Non-Engage	0.5 mm	40-70216
	L 4 mm, Non-Engage	1 mm	40-70323
	L 4 mm, Non-Engage	2 mm	40-70296
	L 4 mm, Non-Engage	3 mm	40-70218
	L 6 mm, Non-Engage	0.5 mm	40-70220
	L 6 mm, Non-Engage	1 mm	40-70325
	L 6 mm, Non-Engage	2 mm	40-70298
	L 6 mm, Non-Engage	3 mm	40-70222

Titanium Base Abutments Round Anterior

	DESCRIPTION	HEIGHT	REF #
	L 6 mm Engage	0.5 mm	40-70302
	L 6 mm Engage	2 mm	40-70303
	L 6 mm Engage	3 mm	40-70304

Titanium Multi-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	42-70011
	Straight	2 mm	42-70012
	Straight	3 mm	42-70013
	Straight	4 mm	42-70014
	Straight	5 mm	42-70015
	Angulated 17°	3 mm	42-70016
	Angulated 17°	4.5 mm	42-70017
	Closed Tray Multi-Unit Impression Coping		56-72003
	Open Tray Multi-Unit Impression Coping		56-72002
	Plastic Snap-On Closed Tray Impression Coping		56-70049
	Plastic Snap-On Closed Tray Impression Coping, Ø4.5mm, (5 pack)		56-70062
	Multi-Unit Analog		56-72001
	Multi-Unit Digital Analog		30-70504
	Multi-Unit Healing Cap, Tapered		55-72011
	Multi-Unit Healing Cap		55-72010
	Titanium Multi-Unit Cylinder H 10 mm		42-70020
	Titanium Multi-Unit Cylinder H 15 mm		42-70030
	Fully Castable Multi-Unit Abutment		42-70021
	Titanium Retentive Multi-Unit Interface Coping		42-70028
	Multi-Unit Scan Abutment		30-70103

Titanium Straight Single-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	41-70151
	Straight	2 mm	41-70152
	Straight	3 mm	41-70153
	Straight	4 mm	41-70154
	Closed Tray Single-Unit Impression Coping		56-70021
	Open Tray Single-Unit Impression Coping		56-70023
	Single-Unit Analog		56-70022
	Single-Unit Digital Analog		30-70507
	Single-Unit Healing Cap		55-70012
	Titanium Single-Unit Cylinder Temporary		41-70056
	Titanium Single-Unit Cylinder Non-Engage		41-70016
	Fully Castable Single-Unit Abutment		41-70057
	Fully Castable Single-Unit Abutment Non-Engage		41-70017
	Titanium Single-Unit Interface Coping		41-70059
	Single-Unit Scan Abutment		30-70104






Straight Ball Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight Ball Abutment	1 mm	40-70033
	Straight Ball Abutment	2 mm	40-70034
	Straight Ball Abutment	3 mm	40-70035
	Ball Abutment Analog		56-70013
	Nylon Ball Abutment Retentive Cap Very Elastic - 350gr, Green		40-70131
	Nylon Ball Abutment Retentive Cap Extra Soft - 500gr, Yellow		40-70132
	Nylon Ball Abutment Retentive Cap Soft - 900gr, Pink		40-70023
	Nylon Ball Abutment Retentive Cap Standard - 1300gr, Transparent		40-70065
	Stainless Steel Ball Abutment Housing		40-70022






LOCATOR Abutments

	DESCRIPTION	HEIGHT	REF #
	LOCATOR Abutment	1 mm	40-70088
	LOCATOR Abutment	2 mm	40-70089
	LOCATOR Abutment	3 mm	40-70090
	LOCATOR Abutment	4 mm	40-70091
	LOCATOR Abutment	5 mm	40-70092
	LOCATOR Abutment	6 mm	40-70093
	LOCATOR Male Processing Package		40-70081
	LOCATOR Male Processing Package Extended Range		40-70112
	LOCATOR Impression Coping		56-70026
	LOCATOR Female Analog, Ø 4 mm		56-70027
	Core Tool for LOCATOR		60-70133




Angulation Corrective System (ACS)

	DESCRIPTION	HEIGHT	REF #
	ACS Titanium Base Abutment Engage	1 mm	40-70231
	ACS Titanium Base Abutment Engage	3 mm	40-70233
	ACS Titanium Base Abutment Non-Engage	1 mm	40-70232
	ACS Titanium Base Abutment Non-Engage	3 mm	40-70234
	Angulation Corrective System Screw NP		80-70038
	Manual Hex Driver for Angulation Corrective System		60-70152
	Hex Key for Angulation Corrective System		60-70153

Screws

	DESCRIPTION	REF #
	Open Tray Impression Coping Screw NP, Slim	80-70033
	Open Tray Impression Coping Screw NP	80-70008
	Closed Tray Impression Coping Screw NP	80-70009
	Abutment Screw, M1.6 Direct NP	80-70010
	Angulation Corrective System Screw NP	80-70038

Multi-Unit Screws

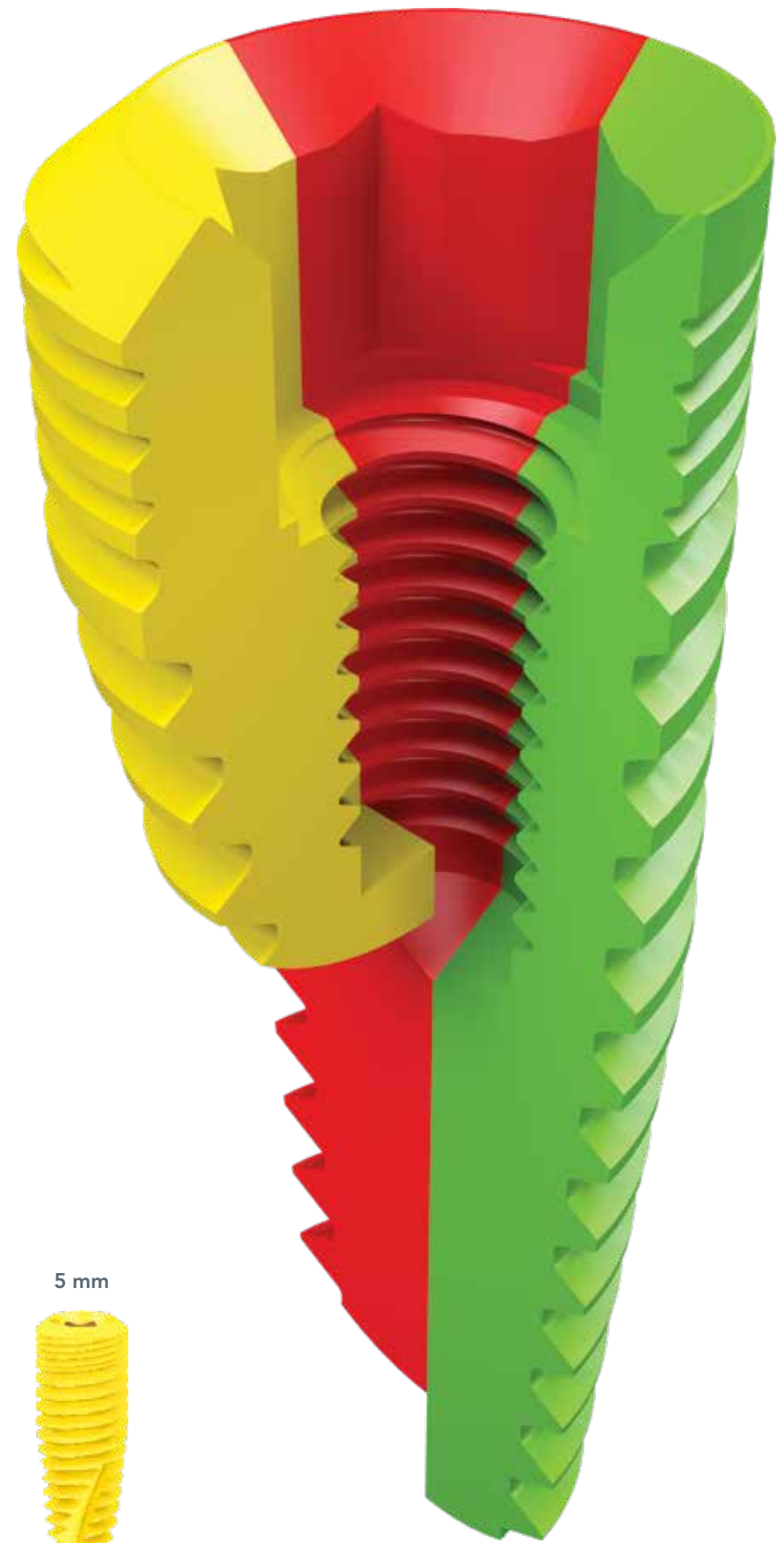
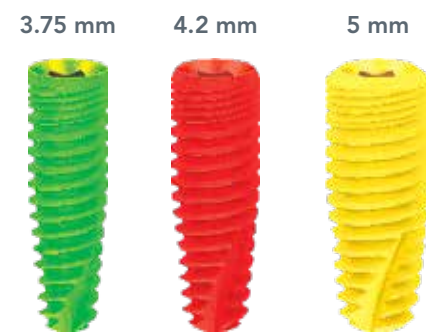
	DESCRIPTION	REF #
	Multi-Unit Screw UNF 1-72	80-70005
	Open Tray Multi-Unit Impression Coping Screw UNF 1-72	80-70028
	Abutment Screw UNF 1-72 Direct	80-70002*

*For use with the Closed Tray Multi-Unit Impression Coping (56-72003).

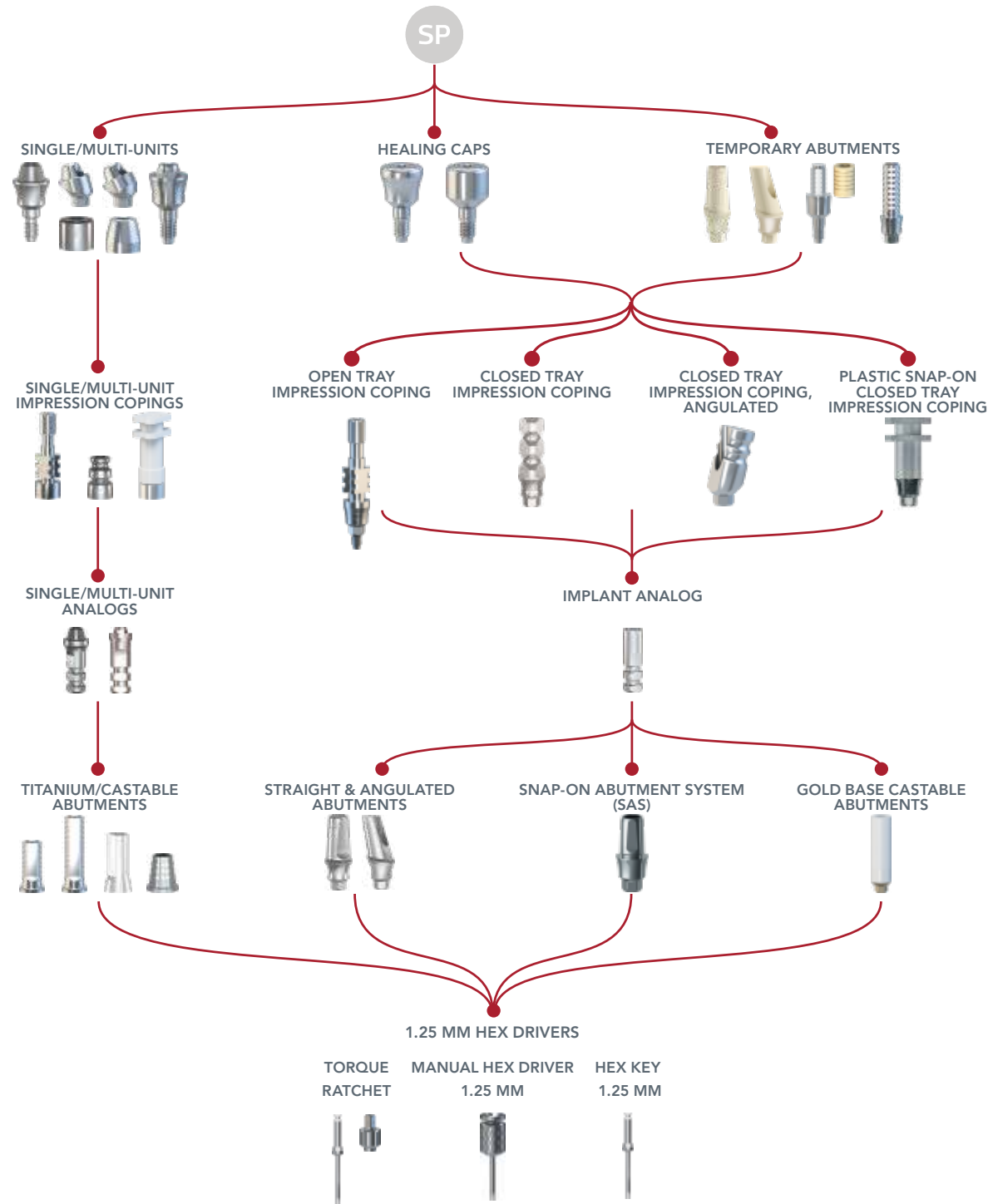
IH INTERNAL HEX CONNECTION

STANDARD

PLATFORM



STANDARD



WORKFLOW

Advanced Dental Implant

ADVANCED
-CLASSIC-



DESCRIPTION	REF #
Ø 3.75 X 8 mm	20-70017
Ø 3.75 X 10 mm	20-70001
Ø 3.75 X 11.5 mm	20-70002
Ø 3.75 X 13 mm	20-70003
Ø 3.75 X 16 mm	20-70004
Ø 4.2 X 8 mm	20-70006
Ø 4.2 X 10 mm	20-70007
Ø 4.2 X 11.5 mm	20-70008
Ø 4.2 X 13 mm	20-70009
Ø 4.2 X 16 mm	20-70010
Ø 5 X 8 mm	20-70012
Ø 5 X 10 mm	20-70013
Ø 5 X 11.5 mm	20-70014
Ø 5 X 13 mm	20-70015
Ø 5 X 16 mm	20-70016

Advanced + Dental Implant

ADVANCED+
-HIGHLY ACTIVE AREA-



DESCRIPTION	REF #
Ø 3.75 X 8 mm	20-70017P
Ø 3.75 X 10 mm	20-70001P
Ø 3.75 X 11.5 mm	20-70002P
Ø 3.75 X 13 mm	20-70003P
Ø 3.75 X 16 mm	20-70004P
Ø 4.2 X 8 mm	20-70006P
Ø 4.2 X 10 mm	20-70007P
Ø 4.2 X 11.5 mm	20-70008P
Ø 4.2 X 13 mm	20-70009P
Ø 4.2 X 16 mm	20-70010P
Ø 5 X 8 mm	20-70012P
Ø 5 X 10 mm	20-70013P
Ø 5 X 11.5 mm	20-70014P
Ø 5 X 13 mm	20-70015P
Ø 5 X 16 mm	20-70016P

Dynamic Dental Implant



DESCRIPTION	REF #
Ø 3.75 X 8 mm	21-70017
Ø 3.75 X 10 mm	21-70001
Ø 3.75 X 11.5 mm	21-70002
Ø 3.75 X 13 mm	21-70003
Ø 3.75 X 16 mm	21-70004
Ø 4.2 X 8 mm	21-70006
Ø 4.2 X 10 mm	21-70007
Ø 4.2 X 11.5 mm	21-70008
Ø 4.2 X 13 mm	21-70009
Ø 4.2 X 16 mm	21-70010
Ø 5 X 8 mm	21-70012
Ø 5 X 10 mm	21-70013
Ø 5 X 11.5 mm	21-70014
Ø 5 X 13 mm	21-70015
Ø 5 X 16 mm	21-70016

PAI Dental Implant



DESCRIPTION	REF #
Ø 3.75 X 8 mm	29-70017
Ø 3.75 X 10 mm	29-70001
Ø 3.75 X 11.5 mm	29-70002
Ø 3.75 X 13 mm	29-70003
Ø 3.75 X 16 mm	29-70004
Ø 4.2 X 8 mm	29-70006
Ø 4.2 X 10 mm	29-70007
Ø 4.2 X 11.5 mm	29-70008
Ø 4.2 X 13 mm	29-70009
Ø 4.2 X 16 mm	29-70010
Ø 5 X 8 mm	29-70012
Ø 5 X 10 mm	29-70013
Ø 5 X 11.5 mm	29-70014
Ø 5 X 13 mm	29-70015
Ø 5 X 16 mm	29-70016

PAI Total Coverage (TC) Dental Implant



DESCRIPTION	REF #
Ø 3.75 X 8 mm	29-70017TC
Ø 3.75 X 10 mm	29-70001TC
Ø 3.75 X 11.5 mm	29-70002TC
Ø 3.75 X 13 mm	29-70003TC
Ø 3.75 X 16 mm	29-70004TC
Ø 4.2 X 8 mm	29-70006TC
Ø 4.2 X 10 mm	29-70007TC
Ø 4.2 X 11.5 mm	29-70008TC
Ø 4.2 X 13 mm	29-70009TC
Ø 4.2 X 16 mm	29-70010TC
Ø 5 X 8 mm	29-70012TC
Ø 5 X 10 mm	29-70013TC
Ø 5 X 11.5 mm	29-70014TC
Ø 5 X 13 mm	29-70015TC
Ø 5 X 16 mm	29-70016TC

Cover Screw

DESCRIPTION	REF #
Cover Screw SP	80-70001

Concave Healing Caps

DESCRIPTION	HEIGHT	REF #	
	Ø 4.5 mm	1 mm	55-70003
	Ø 4.5 mm	2 mm	55-70001
	Ø 4.5 mm	3 mm	55-70004
	Ø 4.5 mm	4 mm	55-70002
	Ø 4.5 mm	5 mm	55-70013
	Ø 4.5 mm	6 mm	55-70020
	Ø 4.5 mm	7 mm	55-70021
	Ø 5.5 mm	1 mm	55-70005
	Ø 5.5 mm	2 mm	55-70006
	Ø 5.5 mm	3 mm	55-70007
	Ø 5.5 mm	4 mm	55-70008
	Ø 5.5 mm	5 mm	55-70016

Straight Healing Caps

	DESCRIPTION	HEIGHT	REF #
	Ø 4.5 mm	2 mm	55-70025
	Ø 4.5 mm	3 mm	55-70026
	Ø 4.5 mm	5 mm	55-70027
	Ø 5.5 mm	2 mm	55-70034
	Ø 5.5 mm	3 mm	55-70035
	Ø 5.5 mm	5 mm	55-70036


Impression Copings

	DESCRIPTION	REF #
	Open Tray Impression Coping Ø 4.5 mm	56-70005
	Open Tray Impression Coping, Slim	56-70032
	Open Tray Impression Coping, Short	56-70031
	Closed Tray Impression Coping 15°, Angulated	56-70043
	Closed Tray Impression Coping 25°, Angulated	56-70044
	Closed Tray Impression Coping	56-70006
	Scan Abutment	30-70101
	Plastic Snap-On Closed Tray Impression Coping With Abutment	56-70034



Implant Analogs

	DESCRIPTION	REF #
	Implant Analog	56-70002
	Digital Analog	30-70501


Titanium Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Engage	0.5 mm	45-70029
	Engage	2 mm	45-70051
	Engage	3 mm	45-70053
	Non-Engage	0.5 mm	45-70030
	Non-Engage	2 mm	45-70052
	Non-Engage	3 mm	45-70054

Titanium Temporary Abutments, Immediate

	DESCRIPTION	HEIGHT	REF #
	Titanium Temporary Abutment, Immediate	1.5 mm	45-70033
	Titanium Temporary Abutment, Immediate	3 mm	45-70035
	Titanium Temporary Abutment, Wide, Immediate	3 mm	45-70050
	Hex Driver for Ratchet for Immediate Temporary Abutment		60-70244







PEEK Concave Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	45-70001
	Straight	2 mm	45-70002
	Straight	3 mm	45-70003
	Angulated 15°	1 mm	45-70006
	Angulated 15°	2 mm	45-70007
	Angulated 15°	3 mm	45-70008

Gold Base Castable Abutments

	DESCRIPTION	REF #
	Engage	46-70020
	Non-Engage	46-70022












Titanium Straight Abutments

	DESCRIPTION	HEIGHT	REF #
	Titanium Straight Abutment Ø 4.5 mm	1 mm	40-70001
	Titanium Straight Abutment Ø 4.5 mm	2 mm	40-70002
	Titanium Straight Abutment Ø 4.5 mm	3 mm	40-70003
	Titanium Straight Abutment Ø 4.5 mm	4 mm	40-70012
	Titanium Anatomic Straight Abutment	1 mm	40-70041
	Titanium Anatomic Straight Abutment	2 mm	40-70042
	Titanium Anatomic Straight Abutment	3 mm	40-70043
	Titanium Straight Abutment Ø 5.5 mm	1 mm	40-70014
	Titanium Straight Abutment Ø 5.5 mm	2 mm	40-70015
	Titanium Straight Abutment Ø 5.5 mm	3 mm	40-70016
	Titanium Anatomic Straight Concave Abutment	1 mm	40-70044
	Titanium Anatomic Straight Concave Abutment	2 mm	40-70045
	Titanium Anatomic Straight Concave Abutment	3 mm	40-70046
	Titanium Straight Abutment Knife Edge Ø 3.8 mm		40-70013
	Titanium Straight Abutment Slim Knife Edge Ø 3.8 mm		40-70115

Titanium Angulated Abutments

	DESCRIPTION	HEIGHT	REF #
	Anatomic 15°	1 mm	40-70006
	Anatomic 15°	2 mm	40-70007
	Anatomic 15°	3 mm	40-70008
	Anatomic Concave 15°	1 mm	40-70047
	Anatomic Concave 15°	2 mm	40-70048
	Anatomic Concave 15°	3 mm	40-70049
	Anatomic Concave 15°	4 mm	40-70074
	Anatomic 25°	1 mm	40-70009
	Anatomic 25°	2 mm	40-70010
	Anatomic 25°	3 mm	40-70011
	Anatomic Concave 25°	1 mm	40-70050
	Anatomic Concave 25°	2 mm	40-70051
	Anatomic Concave 25°	3 mm	40-70052
	Knife Edge 15°		40-70004
	Slim Knife Edge 15°		40-70116
	Knife Edge 25°		40-70005


Snap-On Abutment System (SAS)

	DESCRIPTION	LENGTH	HEIGHT	REF #
	Ø 4.5 mm	L 4 mm	1 mm	44-70001
	Ø 4.5 mm	L 4 mm	2 mm	44-70002
	Ø 4.5 mm	L 4 mm	3 mm	44-70003
	Ø 4.5 mm	L 4 mm	4 mm	44-70004
	Ø 4.5 mm	L 4 mm	5 mm	44-70005
	Ø 4.5 mm	L 5.5 mm	1 mm	44-70006
	Ø 4.5 mm	L 5.5 mm	2 mm	44-70007
	Ø 4.5 mm	L 5.5 mm	3 mm	44-70008
	Ø 4.5 mm	L 5.5 mm	4 mm	44-70009
	Ø 4.5 mm	L 5.5 mm	5 mm	44-70010
	Ø 6 mm	L 4 mm	1 mm	44-70011
	Ø 6 mm	L 4 mm	2 mm	44-70012
	Ø 6 mm	L 4 mm	3 mm	44-70013
	Ø 6 mm	L 4 mm	4 mm	44-70014
	Ø 6 mm	L 4 mm	5 mm	44-70015
	Ø 6 mm	L 5.5 mm	1 mm	44-70016
	Ø 6 mm	L 5.5 mm	2 mm	44-70017
	Ø 6 mm	L 5.5 mm	3 mm	44-70018
	Ø 6 mm	L 5.5 mm	4 mm	44-70019
	Ø 6 mm	L 5.5 mm	5 mm	44-70020

Titanium Base Abutments Round

	DESCRIPTION	HEIGHT	REF #
	L 4 mm Engage	0.5 mm	40-70207
	L 4 mm Engage	1 mm	40-70318
	L 4 mm Engage	2 mm	40-70291
	L 4 mm Engage	3 mm	40-70209
	L 6 mm Engage	0.5 mm	40-70211
	L 6 mm Engage	1 mm	40-70320
	L 6 mm Engage	2 mm	40-70293
	L 6 mm Engage	3 mm	40-70213
	L 4 mm Non-Engage	0.5 mm	40-70208
	L 4 mm Non-Engage	1 mm	40-70319
	L 4 mm Non-Engage	2 mm	40-70292
	L 4 mm Non-Engage	3 mm	40-70210
	L 6 mm Non-Engage	0.5 mm	40-70212
	L 6 mm Non-Engage	1 mm	40-70321
	L 6 mm Non-Engage	2 mm	40-70294
	L 6 mm Non-Engage	3 mm	40-70214



Titanium Base Abutments Round Anterior

	DESCRIPTION	HEIGHT	REF #
	L 6 mm, Engage	0.5 mm	40-70299
	L 6 mm, Engage	2 mm	40-70300
	L 6 mm, Engage	3 mm	40-70301

Titanium Multi-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	42-70001
	Straight	2 mm	42-70002
	Straight	3 mm	42-70003
	Straight	4 mm	42-70004
	Straight	5 mm	42-70005
	Angulated 17°	2.5 mm	42-70006
	Angulated 17°	3.25 mm	42-70010
	Angulated 17°	4 mm	42-70007
	Angulated 30°	3.5 mm	42-70008
	Angulated 30°	4.5 mm	42-70009
	Closed Tray Multi-Unit Impression Coping		56-72003
	Open Tray Multi-Unit Impression Coping		56-72002
	Plastic Snap-On Closed Tray Impression Coping		56-70049
	Plastic Snap-On Closed Tray Impression Coping, Ø4.5mm, (5 pack)		56-70062
	Multi-Unit Analog		56-72001
	Multi-Unit Digital Analog		30-70504
	Multi-Unit Healing Cap, Tapered		55-72011
	Multi-Unit Healing Cap		55-72010
	Titanium Multi-Unit Cylinder H 10 mm		42-70020
	Titanium Multi-Unit Cylinder H 15 mm		42-70030
	Fully Castable Multi-Unit Abutment		42-70021








Titanium Multi-Unit Abutments cont.

	DESCRIPTION	REF #
	Titanium Retentive Multi-Unit Interface Coping	42-70028
	Multi-Unit Scan Abutment	30-70103







Titanium Straight Single-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	41-70051
	Straight	2 mm	41-70052
	Straight	3 mm	41-70053
	Straight	4 mm	41-70054
	Closed Tray Single-Unit Impression Coping		56-70021
	Open Tray Single-Unit Impression Coping		56-70023
	Single-Unit Analog		56-70022
	Single-Unit Digital Analog		30-70507
	Single-Unit Healing Cap		55-70012
	Titanium Single-Unit Cylinder Temporary		41-70056
	Titanium Single-Unit Cylinder Non-Engage		41-70016
	Fully Castable Single-Unit Abutment		41-70057
	Fully Castable Single-Unit Abutment Non-Engage		41-70017
	Titanium Single-Unit Interface Coping		41-70059
	Single-Unit Scan Abutment		30-70104






Straight Ball Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight Ball Abutment	1 mm	40-70017
	Straight Ball Abutment	2 mm	40-70018
	Straight Ball Abutment	3 mm	40-70019
	Straight Ball Abutment	4 mm	40-70290
	Ball Abutment Analog		56-70013
	Nylon Ball Abutment Retentive Cap Very Elastic - 350gr, Green		40-70131
	Nylon Ball Abutment Retentive Cap Extra Soft - 500gr, Yellow		40-70132
	Nylon Ball Abutment Retentive Cap Soft - 900gr, Pink		40-70023
	Nylon Ball Abutment Retentive Cap Standard - 1300gr, Transparent		40-70065
	Stainless Steel Ball Abutment Housing		40-70022







LOCATOR Abutments

	DESCRIPTION	HEIGHT	REF #
	LOCATOR Abutment	1 mm	40-70082
	LOCATOR Abutment	2 mm	40-70083
	LOCATOR Abutment	3 mm	40-70084
	LOCATOR Abutment	4 mm	40-70085
	LOCATOR Abutment	5 mm	40-70086
	LOCATOR Abutment	6 mm	40-70087
	LOCATOR Male Processing Package		40-70081
	LOCATOR Male Processing Package Extended Range		40-70112
	LOCATOR Impression Coping		56-70026
	LOCATOR Female Analog, Ø 4 mm		56-70027
	Core Tool for LOCATOR		60-70133




Angulation Corrective System (ACS)

	DESCRIPTION	HEIGHT	REF #
	ACS Titanium Base Abutment Engage	1 mm	40-70227
	ACS Titanium Base Abutment Engage	3 mm	40-70229
	ACS Titanium Base Abutment Non-Engage	1 mm	40-70228
	ACS Titanium Base Abutment Non-Engage	3 mm	40-70230
	Angulation Corrective System Screw SP		80-70037
	Manual Hex Driver for Angulation Corrective System		60-70152
	Hex Key for Angulation Corrective System		60-70153

Screws

	DESCRIPTION	REF #
	Open Tray Impression Coping Screw SP, Short	80-70031
	Open Tray Impression Coping Screw SP, Slim	80-70032
	Open Tray Impression Coping Screw UNF 1-72 SP	80-70003
	Closed Tray Impression Coping Screw UNF 1-72 SP	80-70004
	Abutment Screw UNF 1-72 Direct	80-70002
	Angulation Corrective System Screw SP	80-70037

Multi-Unit Screws

	DESCRIPTION	REF #
	Multi-Unit Screw UNF 1-72	80-70005
	Open Tray Multi-Unit Impression Coping Screw UNF 1-72	80-70028
	Abutment Screw UNF 1-72 Direct	80-70002*

*For use with the Closed Tray Multi-Unit Impression Coping (56-72003).

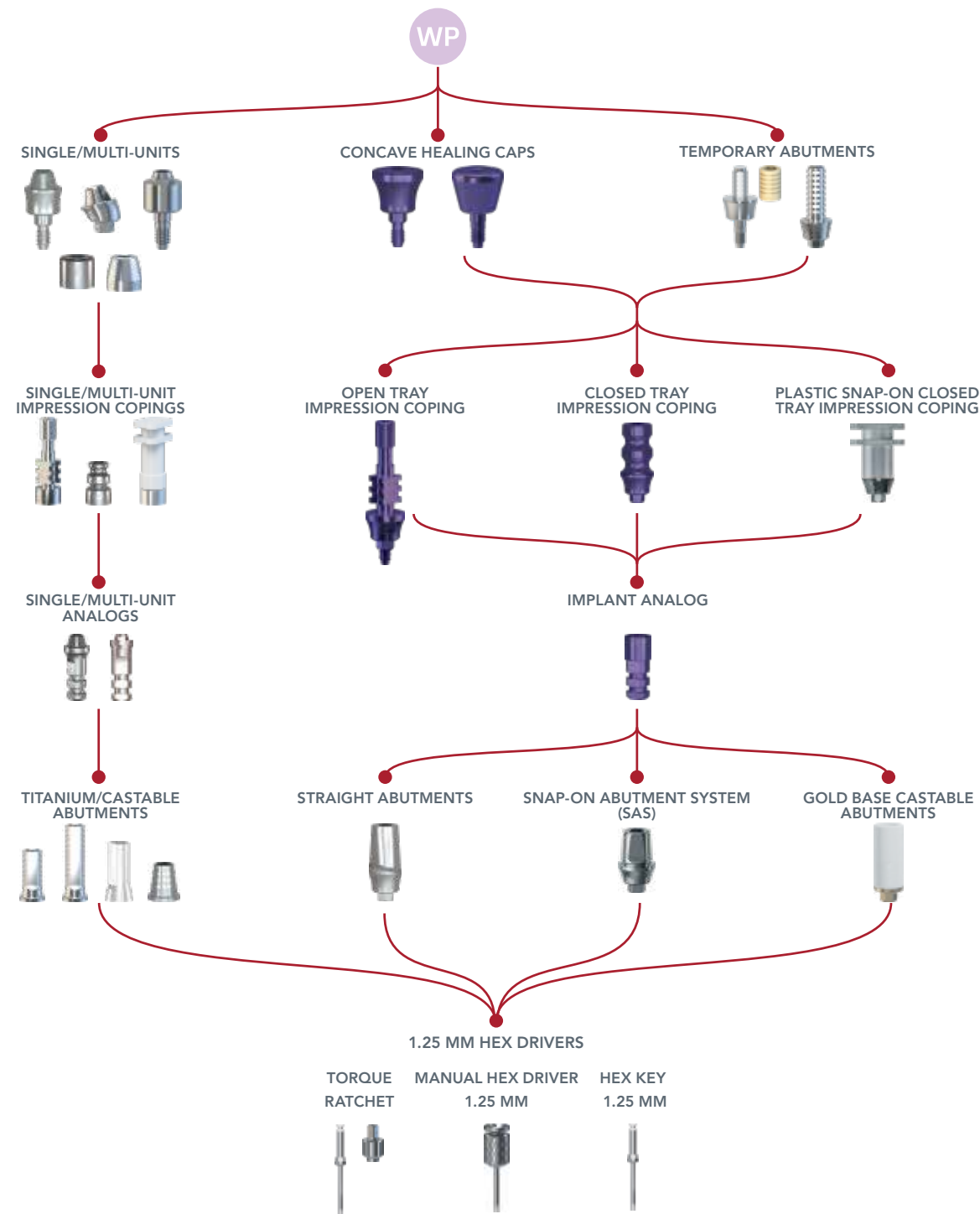
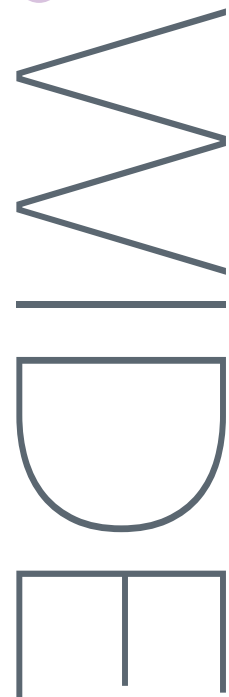
IH INTERNAL HEX CONNECTION

6 mm



MIDDLE

PLATFORM



Advanced + Dental Implant

ADVANCED+	DESCRIPTION	REF #
	Ø 6 X 8 mm	20-70023P
	Ø 6 X 10 mm	20-70024P
	Ø 6 X 11.5 mm	20-70025P
	Ø 6 X 13 mm	20-70026P
	Ø 6 X 16 mm	20-70027P

Dynamic Dental Implant

Dynamic	DESCRIPTION	REF #
	Ø 6 X 8 mm	21-70023
	Ø 6 X 10 mm	21-70024
	Ø 6 X 11.5 mm	21-70025
	Ø 6 X 13 mm	21-70026
	Ø 6 X 16 mm	21-70027

PAI Dental Implant

PAI	DESCRIPTION	REF #
	Ø 6 X 8 mm	29-70023
	Ø 6 X 10 mm	29-70024
	Ø 6 X 11.5 mm	29-70025
	Ø 6 X 13 mm	29-70026
	Ø 6 X 16 mm	29-70027

PAI Total Coverage (TC) Dental Implant

PAI	DESCRIPTION	REF #
	Ø 6 X 8 mm	29-70023TC
	Ø 6 X 10 mm	29-70024TC
	Ø 6 X 11.5 mm	29-70025TC
	Ø 6 X 13 mm	29-70026TC
	Ø 6 X 16 mm	29-70027TC

Cover Screw

	DESCRIPTION	REF #
	Cover Screw WP	80-70029




Concave Healing Caps

	DESCRIPTION	HEIGHT	REF #
	Ø 6.5 mm	2 mm	55-70022
	Ø 6.5 mm	4 mm	55-70023
	Ø 6.5 mm	6 mm	55-70024

Straight Healing Caps

	DESCRIPTION	HEIGHT	REF #
	Ø 6.5 mm	2 mm	55-70031
	Ø 6.5 mm	4 mm	55-70032
	Ø 6.5 mm	6 mm	55-70033



Impression Copings

	DESCRIPTION	REF #
	Open Tray Impression Coping	56-70029
	Closed Tray Impression Coping	56-70030
	Scan Abutment	30-70106
	Plastic Snap-On Closed Tray Impression Coping With Abutment	56-70036



Implant Analogs

	DESCRIPTION	REF #
	Implant Analog	56-70028
	Digital Analog	30-70506

Titanium Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Engage	0.5 mm	45-70042
	Engage	2 mm	45-70059
	Engage	3 mm	45-70061
	Non-Engage	0.5 mm	45-70043
	Non-Engage	2 mm	45-70060
	Non-Engage	3 mm	45-70062



Titanium Temporary Abutments, Immediate

	DESCRIPTION	HEIGHT	REF #
	Titanium Temporary Abutment, Immediate	1.5 mm	45-70048
	Titanium Temporary Abutment, Immediate	3 mm	45-70049
	Hex Driver for Ratchet for Immediate Temporary Abutment		60-70244

Gold Base Castable Abutments

	DESCRIPTION	REF #
	Engage	46-70041
	Non-Engage	46-70042

Titanium Straight Abutments

	DESCRIPTION	HEIGHT	REF #
	Anatomic	1 mm	40-70124
	Anatomic	2 mm	40-70125
	Anatomic	3 mm	40-70126
	Anatomic	4 mm	40-70127
	Anatomic Concave	1 mm	40-70120
	Anatomic Concave	2 mm	40-70121
	Anatomic Concave	3 mm	40-70122
	Anatomic Concave	4 mm	40-70123

Snap-On Abutment System (SAS)

	DESCRIPTION	LENGTH	HEIGHT	REF #
	Ø 6.0 mm	L 4.0 mm	1 mm	44-70041
	Ø 6.0 mm	L 4.0 mm	2 mm	44-70042
	Ø 6.0 mm	L 4.0 mm	3 mm	44-70043
	Ø 6.0 mm	L 5.5 mm	1 mm	44-70044
	Ø 6.0 mm	L 5.5 mm	2 mm	44-70045
	Ø 6.0 mm	L 5.5 mm	3 mm	44-70046
				




Titanium Base Abutments Round

	DESCRIPTION	HEIGHT	REF #
	L 4 mm Engage	0.5 mm	40-70223
	L 4 mm Engage	2 mm	40-70326
	L 6 mm Engage	0.5 mm	40-70225
	L 6 mm Engage	2 mm	40-70328
	L 4 mm Non-Engage	0.5 mm	40-70224
	L 4 mm Non-Engage	2 mm	40-70327
	L 6 mm Non-Engage	0.5 mm	40-70226
	L 6 mm Non-Engage	2 mm	40-70329

Titanium Multi-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	42-70023
	Straight	2 mm	42-70024
	Straight	3 mm	42-70025
	Straight	4 mm	42-70026
	Angulated 17°	3 mm	42-70027
	Closed Tray Multi-Unit Impression Coping		56-72003
	Open Tray Multi-Unit Impression Coping		56-72002
	Plastic Snap-On Closed Tray Impression Coping		56-70049
	Plastic Snap-On Closed Tray Impression Coping, Ø4.5mm, (5 pack)		56-70062
	Multi-Unit Analog		56-72001
	Multi-Unit Digital Analog		30-70504
	Multi-Unit Healing Cap, Tapered		55-72011
	Multi-Unit Healing Cap		55-72010
	Titanium Multi-Unit Cylinder H 10 mm		42-70020
	Titanium Multi-Unit Cylinder H 15 mm		42-70030




Titanium Multi-Unit Abutments cont.

	DESCRIPTION	REF #
	Fully Castable Multi-Unit Abutment	42-70021
	Titanium Retentive Multi-Unit Interface Coping	42-70028
	Multi-Unit Scan Abutment	30-70103




Titanium Straight Single-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	41-70159
	Straight	2 mm	41-70160
	Straight	3 mm	41-70161
	Straight	4 mm	41-70162
	Closed Tray Single-Unit Impression Coping		56-70021
	Open Tray Single-Unit Impression Coping		56-70023
	Single-Unit Analog		56-70022
	Single-Unit Digital Analog		30-70507
	Single-Unit Healing Cap		55-70012
	Titanium Single-Unit Cylinder Temporary		41-70056
	Titanium Single-Unit Cylinder Non-Engage		41-70016
	Fully Castable Single-Unit Abutment		41-70057
	Fully Castable Single-Unit Abutment Non-Engage		41-70017
	Titanium Single-Unit Interface Coping		41-70059
	Single-Unit Scan Abutment		30-70104

Screws

	DESCRIPTION	REF #
	Open Tray Impression Coping Screw WP	80-70036
	Closed Tray Impression Coping Screw UNF 1-72 WP	80-70030
	Abutment Screw UNF 1-72 Direct	80-70002

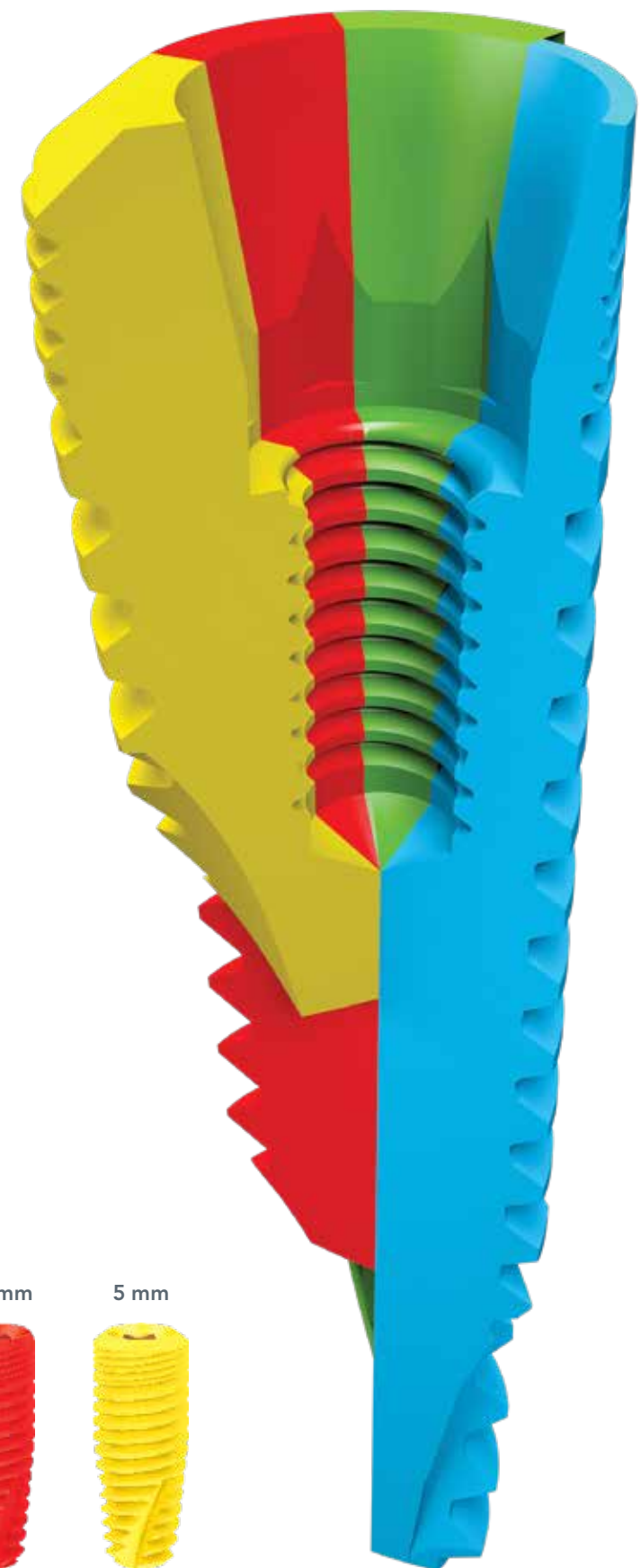
Multi-Unit Screws

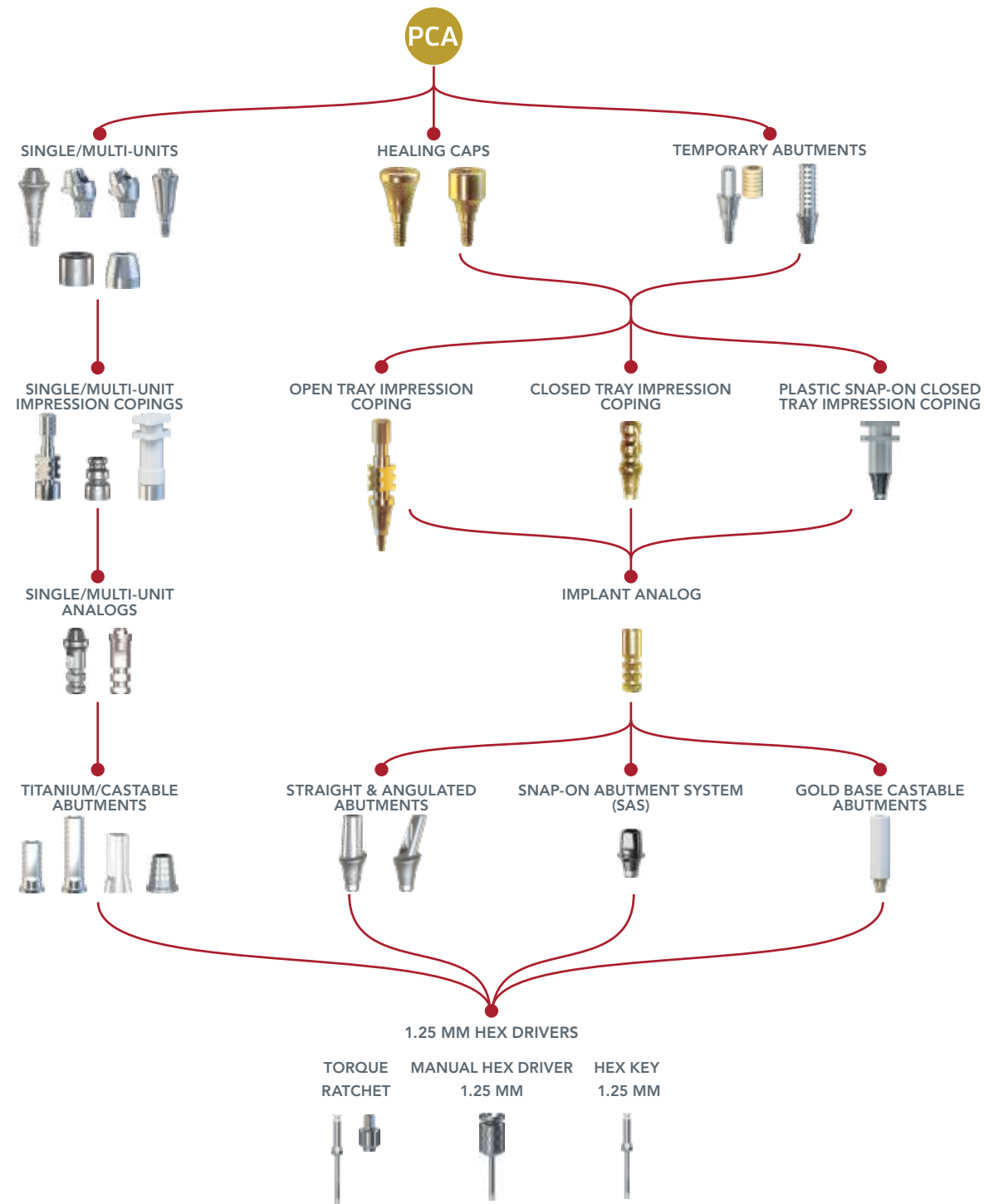
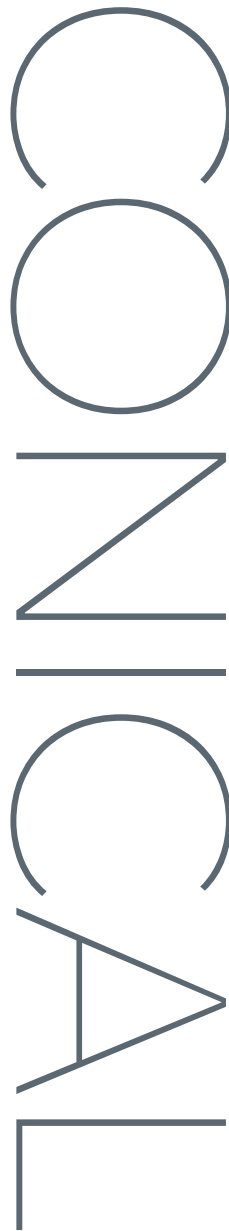
	DESCRIPTION	REF #
	Multi-Unit Screw UNF 1-72	80-70005
	Open Tray Multi-Unit Impression Coping Screw UNF 1-72	80-70028
	Abutment Screw UNF 1-72 Direct	80-70002*

CC CONICAL CONNECTION

CONICAL

CONNECTION





PCA Dental Implant



DESCRIPTION	REF #
Ø 3.25 X 10 mm	22-70018
Ø 3.25 X 11.5 mm	22-70019
Ø 3.25 X 13 mm	22-70020
Ø 3.25 X 16 mm	22-70021
Ø 3.75 X 8 mm	22-70017
Ø 3.75 X 10 mm	22-70001
Ø 3.75 X 11.5 mm	22-70002
Ø 3.75 X 13 mm	22-70003
Ø 3.75 X 16 mm	22-70004
Ø 4.2 X 8 mm	22-70006
Ø 4.2 X 10 mm	22-70007
Ø 4.2 X 11.5 mm	22-70008
Ø 4.2 X 13 mm	22-70009
Ø 4.2 X 16 mm	22-70010
Ø 5 X 8 mm	22-70012
Ø 5 X 10 mm	22-70013
Ø 5 X 11.5 mm	22-70014
Ø 5 X 13 mm	22-70015
Ø 5 X 16 mm	22-70016

Cover Screw




DESCRIPTION	REF #
Cover Screw Conical	80-70016

Concave Healing Caps



DESCRIPTION	HEIGHT	REF #
Ø 4.5 mm	2 mm	55-72042
Ø 4.5 mm	3 mm	55-72043
Ø 4.5 mm	4 mm	55-72044
Ø 4.5 mm	5 mm	55-72045
Ø 4.5 mm	7 mm	55-72047
Ø 6 mm	2 mm	55-72062
Ø 6 mm	3 mm	55-72063
Ø 6 mm	5 mm	55-72065
Ø 6 mm	7 mm	55-72067

Straight Healing Caps

	DESCRIPTION	DIAMETER	HEIGHT	REF #
	Straight Healing Cap	Ø 4.5 mm	2 mm	55-72002
	Straight Healing Cap	Ø 4.5 mm	3 mm	55-72003
	Straight Healing Cap	Ø 4.5 mm	5 mm	55-72005
	Straight Healing Cap	Ø 3 mm	2 mm	55-72006



Impression Copings

	DESCRIPTION	REF #
	Open Tray Impression Coping Ø 4.5 mm	56-72045
	Open Tray Impression Coping Ø 4.5 mm, Slim	56-72046
	Closed Tray Impression Coping Ø 4.5 mm	56-72145
	Open Tray Impression Coping Ø 6 mm	56-72060
	Closed Tray Impression Coping Ø 6 mm	56-72160
	Scan Abutment	30-70105
	Plastic Snap-On Closed Tray Impression Coping With Abutment	56-72012



Implant Analogs

	DESCRIPTION	REF #
	Implant Analog	56-72011
	Digital Analog	30-70503

Titanium Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Engage	0.5 mm	45-72031
	Engage	2 mm	45-72034
	Engage	3 mm	45-72036
	Non-Engage	0.5 mm	45-72032
	Non-Engage	2 mm	45-72035
	Non-Engage	3 mm	45-72037




Titanium Temporary Abutments, Immediate

	DESCRIPTION	HEIGHT	REF #
	Titanium Temporary Abutment, Immediate	1.5 mm	45-72001
	Titanium Temporary Abutment, Immediate	3 mm	45-72003
	Titanium Temporary Abutment, Wide, Immediate	3 mm	45-72033
	Hex Driver for Ratchet for Immediate Temporary Abutment		60-70244



Gold Base Castable Abutments

	DESCRIPTION	REF #
	Engage	46-72001
	Non-Engage	46-72002

Titanium Straight Abutments

	DESCRIPTION	HEIGHT	REF #
	Anatomic Concave Ø 4.5 mm	1 mm	40-72041
	Anatomic Concave Ø 4.5 mm	2 mm	40-72042
	Anatomic Concave Ø 4.5 mm	3 mm	40-72043
	Anatomic Concave Ø 4.5 mm	4 mm	40-72044
	Anatomic Concave Ø 4.5 mm	5 mm	40-72045
	Anatomic Concave Ø 6 mm	1 mm	40-72061
	Anatomic Concave Ø 6 mm	2 mm	40-72062
	Anatomic Concave Ø 6 mm	3 mm	40-72063
	Anatomic Concave Ø 6 mm	4 mm	40-72064
	Anatomic Concave Ø 6 mm	5 mm	40-72065
	Knife Edge		40-72010

Titanium Angulated Abutments

	DESCRIPTION	HEIGHT	REF #
	Anatomic Concave 20° Ø 4.5 mm	1 mm	40-72241
	Anatomic Concave 20° Ø 4.5 mm	2 mm	40-72242
	Anatomic Concave 20° Ø 4.5 mm	3 mm	40-72243
	Anatomic Concave 20° Ø 4.5 mm	4 mm	40-72244
	Anatomic Concave 20° Ø 4.5 mm	5 mm	40-72245
	Knife Edge 20°		40-72020


Snap-On Abutment System (SAS)

DESCRIPTION	LENGHT	HEIGHT	REF #
 Ø 4.5 mm	L 4 mm	1 mm	44-72441
Ø 4.5 mm	L 4 mm	2 mm	44-72442
Ø 4.5 mm	L 4 mm	3 mm	44-72443
Ø 4.5 mm	L 4 mm	4 mm	44-72444
Ø 4.5 mm	L 4 mm	5 mm	44-72445
 Ø 6 mm	L 4 mm	1 mm	44-72461
Ø 6 mm	L 4 mm	2 mm	44-72462
Ø 6 mm	L 4 mm	3 mm	44-72463
Ø 6 mm	L 4 mm	4 mm	44-72464
Ø 6 mm	L 4 mm	5 mm	44-72465
Ø 4.5 mm	L 5.5 mm	1 mm	44-72541
Ø 4.5 mm	L 5.5 mm	2 mm	44-72542
Ø 4.5 mm	L 5.5 mm	3 mm	44-72543
Ø 4.5 mm	L 5.5 mm	4 mm	44-72544
Ø 4.5 mm	L 5.5 mm	5 mm	44-72545
Ø 6 mm	L 5.5 mm	1 mm	44-72561
Ø 6 mm	L 5.5 mm	2 mm	44-72562
Ø 6 mm	L 5.5 mm	3 mm	44-72563
Ø 6 mm	L 5.5 mm	4 mm	44-72564
Ø 6 mm	L 5.5 mm	5 mm	44-72565

Titanium Base Abutments Round

DESCRIPTION	HEIGHT	REF #
 L 4 mm, Engage	0.5 mm	40-72046
L 4 mm, Engage	1 mm	40-72088
L 4 mm, Engage	2 mm	40-72084
L 4 mm, Engage	3 mm	40-72048
 L 6 mm, Engage	0.5 mm	40-72050
L 6 mm, Engage	1 mm	40-72090
L 6 mm, Engage	2 mm	40-72086
L 6 mm, Engage	3 mm	40-72052
 L 4 mm, Non-Engage	0.5 mm	40-72047
L 4 mm, Non-Engage	1 mm	40-72089
L 4 mm, Non-Engage	2 mm	40-72085
L 4 mm, Non-Engage	3 mm	40-72049
 L 6 mm, Non-Engage	0.5 mm	40-72051
L 6 mm, Non-Engage	1 mm	40-72091
L 6 mm, Non-Engage	2 mm	40-72087
L 6 mm, Non-Engage	3 mm	40-72053

Titanium Base Abutments Round Anterior

DESCRIPTION	HEIGHT	REF #
 L 6 mm, Engage	0.5 mm	40-72081
L 6 mm, Engage	2 mm	40-72082
L 6 mm, Engage	3 mm	40-72083

Titanium Multi-Unit Abutments

DESCRIPTION	HEIGHT	REF #
 Straight	1 mm	42-72041
Straight	2 mm	42-72042
Straight	3 mm	42-72043
Straight	4 mm	42-72044
Straight	5 mm	42-72045
 Angulated 17°	3 mm	42-72017
Angulated 17°	4.5 mm	42-72018
Angulated 30°	4 mm	42-72030
 Closed Tray Multi-Unit Impression Coping		56-72003
 Open Tray Multi-Unit Impression Coping		56-72002
 Plastic Snap-On Closed Tray Impression Coping		56-70049
Plastic Snap-On Closed Tray Impression Coping, Ø4.5mm, (5 pack)		56-70062
 Multi-Unit Analog		56-72001
Multi-Unit Digital Analog		30-70504
 Multi-Unit Healing Cap, Tapered		55-72011
Multi-Unit Healing Cap		55-72010
 Titanium Multi-Unit Cylinder H 10 mm		42-70020
Titanium Multi-Unit Cylinder H 15 mm		42-70030
 Fully Castable Multi-Unit Abutment		42-70021
 Titanium Retentive Multi-Unit Interface Coping		42-70028
 Multi-Unit Scan Abutment		30-70103

Titanium Straight Single-Unit Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight	1 mm	43-72041
	Straight	2 mm	43-72042
	Straight	3 mm	43-72043
	Straight	4 mm	43-72044
	Straight	5 mm	43-72045
	Closed Tray Single-Unit Impression Coping		56-70021
	Open Tray Single-Unit Impression Coping		56-70023
	Single-Unit Analog		56-70022
	Single-Unit Digital Analog		30-70507
	Single-Unit Healing Cap		55-70012
	Titanium Single-Unit Cylinder Temporary		41-70056
	Titanium Single-Unit Cylinder Non-Engage		41-70016
	Fully Castable Single-Unit Abutment		41-70057
	Fully Castable Single-Unit Abutment Non-Engage		41-70017
	Titanium Single-Unit Interface Coping		41-70059
	Single-Unit Scan Abutment		30-70104








Straight Ball Abutments

	DESCRIPTION	HEIGHT	REF #
	Straight Ball Abutment	1 mm	40-72001
	Straight Ball Abutment	2 mm	40-72002
	Straight Ball Abutment	3 mm	40-72003
	Straight Ball Abutment	4 mm	40-72004
	Straight Ball Abutment	5 mm	40-72005
	Ball Abutment Analog		56-70013
	Nylon Ball Abutment Retentive Cap Very Elastic - 350gr, Green		40-70131
	Nylon Ball Abutment Retentive Cap Extra Soft - 500gr, Yellow		40-70132
	Nylon Ball Abutment Retentive Cap Soft - 900gr, Pink		40-70023
	Nylon Ball Abutment Retentive Cap Standard - 1300gr, Transparent		40-70065
	Stainless Steel Ball Abutment Housing		40-70022

LOCATOR Abutments

	DESCRIPTION	HEIGHT	REF #
	LOCATOR Abutment	1 mm	40-72011
	LOCATOR Abutment	2 mm	40-72012
	LOCATOR Abutment	3 mm	40-72013
	LOCATOR Abutment	4 mm	40-72014
	LOCATOR Abutment	5 mm	40-72015
	LOCATOR Abutment	6 mm	40-72016
	LOCATOR Male Processing Package		40-70081
	LOCATOR Male Processing Package Extended Range		40-70112
	LOCATOR Impression Coping		56-70026
	LOCATOR Female Analog, Ø 4 mm		56-70027
	Core Tool for LOCATOR		60-70133




Angulated Corrective System (ACS)

	DESCRIPTION	HEIGHT	REF #
	ACS Titanium Base Abutment Engage	1 mm	40-72054
	ACS Titanium Base Abutment Engage	3 mm	40-72056
	ACS Titanium Base Abutment Non-Engage	1 mm	40-72055
	ACS Titanium Base Abutment Non-Engage	3 mm	40-72057
	Angulation Corrective System Screw Conical		80-72001
	Manual Hex Driver for Angulation Corrective System		60-70152
	Hex Key for Angulation Corrective System		60-70153

Screws

	DESCRIPTION	REF #
	Open Tray Impression Coping Screw Conical	80-70012
	Closed Tray Impression Coping Screw Conical	80-70035
	Abutment Screw M1.6 Direct Conical	80-72002
	Angulation Corrective System Screw Conical	80-72001

Multi-Unit Screws

	DESCRIPTION	REF #
	Multi-Unit Screw UNF 1-72	80-70005
	Open Tray Multi-Unit Impression Coping Screw UNF 1-72	80-70028
	Abutment Screw UNF 1-72 Direct	80-70002*

*For use with the Closed Tray Multi-Unit Impression Coping (56-72003)..

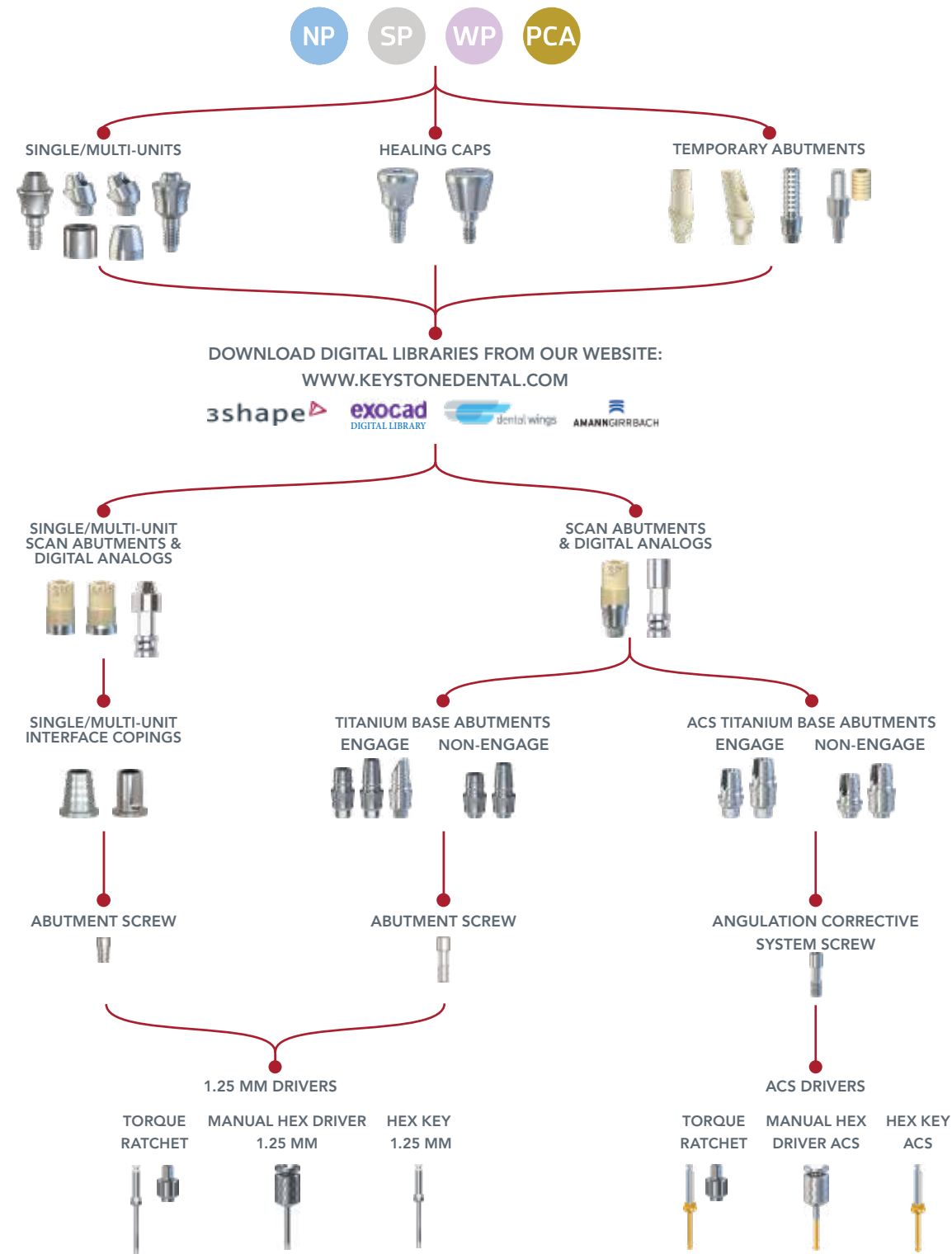
IH INTERNAL HEX CONNECTION

CC CONICAL CONNECTION



DIGITAL

PROSTHETIC COMPONENTS



Scan Abutments & Digital Analogs

	DESCRIPTION	REF #
	Multi-Unit Scan Abutment	30-70103
	Single-Unit Scan Abutment	30-70104
	Scan Abutment NP	30-70102
	Scan Abutment SP	30-70101
	Scan Abutment WP	30-70106
	Scan Abutment Conical	30-70105
	Multi-Unit Digital Analog	30-70504
	Single-Unit Digital Analog	30-70507
	Digital Analog NP	30-70502
	Digital Analog SP	30-70501
	Digital Analog for WP	30-70506
	Digital Analog Conical	30-70503

Interface Copings

	DESCRIPTION	REF #
	Titanium Retentive Multi-Unit Interface Coping	42-70028
	Titanium Single-Unit Interface Coping	41-70059

Titanium Base Abutments Round

	DESCRIPTION	HEIGHT	REF #
	Int. Hex. NP L 4 mm Engage	0.5 mm	40-70215
	Int. Hex. NP L 4 mm Engage	1 mm	40-70322
	Int. Hex. NP L 4 mm Engage	2 mm	40-70295
	Int. Hex. NP L 4 mm Engage	3 mm	40-70217
	Int. Hex. NP L 4 mm Non-Engage	0.5 mm	40-70216
	Int. Hex. NP L 4 mm Non-Engage	1 mm	40-70323
	Int. Hex. NP L 4 mm Non-Engage	2 mm	40-70296
	Int. Hex. NP L 4 mm Non-Engage	3 mm	40-70218
	Int. Hex. NP L 6 mm Engage	0.5 mm	40-70219
	Int. Hex. NP L 6 mm Engage	1 mm	40-70324
	Int. Hex. NP L 6 mm Engage	2 mm	40-70297
	Int. Hex. NP L 6 mm Engage	3 mm	40-70221
	Int. Hex. NP L 6 mm Non-Engage	0.5 mm	40-70220
	Int. Hex. NP L 6 mm Non-Engage	1 mm	40-70325
	Int. Hex. NP L 6 mm Non-Engage	2 mm	40-70298
	Int. Hex. NP L 6 mm Non-Engage	3 mm	40-70222

Titanium Base Abutments Round cont.

	DESCRIPTION	HEIGHT	REF #
	Int. Hex. SP L 4 mm Engage	0.5 mm	40-70207
	Int. Hex. SP L 4 mm Engage	1 mm	40-70318
	Int. Hex. SP L 4 mm Engage	2 mm	40-70291
	Int. Hex. SP L 4 mm Engage	3 mm	40-70209
	Int. Hex. SP L 4 mm Non-Engage	0.5 mm	40-70208
	Int. Hex. SP L 4 mm Non-Engage	1 mm	40-70319
	Int. Hex. SP L 4 mm Non-Engage	2 mm	40-70292
	Int. Hex. SP L 4 mm Non-Engage	3 mm	40-70210
	Int. Hex. SP L 6 mm Engage	0.5 mm	40-70211
	Int. Hex. SP L 6 mm Engage	1 mm	40-70320
	Int. Hex. SP L 6 mm Engage	2 mm	40-70293
	Int. Hex. SP L 6 mm Engage	3 mm	40-70213
	Int. Hex. SP L 6 mm Non-Engage	0.5 mm	40-70212
	Int. Hex. SP L 6 mm Non-Engage	1 mm	40-70321
	Int. Hex. SP L 6 mm Non-Engage	2 mm	40-70294
	Int. Hex. SP L 6 mm Non-Engage	3 mm	40-70214
	Int. Hex. WP L 4 mm Engage	0.5 mm	40-70223
	Int. Hex. WP L 4 mm Engage	2 mm	40-70326
	Int. Hex. WP L 4 mm Non-Engage	0.5 mm	40-70224
	Int. Hex. WP L 4 mm Non-Engage	2 mm	40-70327
	Int. Hex. WP L 6 mm Engage	0.5 mm	40-70225
	Int. Hex. WP L 6 mm Engage	2 mm	40-70328
	Int. Hex. WP L 6 mm Non-Engage	0.5 mm	40-70226
	Conical L 4 mm Engage	0.5 mm	40-72046
	Conical L 4 mm Engage	1 mm	40-72088
	Conical L 4 mm Engage	2 mm	40-72084
	Conical L 4 mm Engage	3 mm	40-72048
	Conical L 4 mm Non-Engage	0.5 mm	40-72047
	Conical L 4 mm Non-Engage	1 mm	40-72089
	Conical L 4 mm Non-Engage	2 mm	40-72085
	Conical L 4 mm Non-Engage	3 mm	40-72049
	Conical L 6 mm Engage	0.5 mm	40-72050
	Conical L 6 mm Engage	1 mm	40-72090
	Conical L 6 mm Engage	2 mm	40-72086
	Conical L 6 mm Engage	3 mm	40-72052
	Conical L 6 mm, Non-Engage	0.5 mm	40-72051
	Conical L 6 mm, Non-Engage	1 mm	40-72091
	Conical L 6 mm, Non-Engage	2 mm	40-72087
	Conical L 6 mm, Non-Engage	3 mm	40-72053









Titanium Base Abutments Round Anterior

	DESCRIPTION	HEIGHT	REF #
	Int. Hex. NP L 6 mm, Engage	0.5 mm	40-70302
	Int. Hex. NP L 6 mm, Engage	2 mm	40-70303
	Int. Hex. NP L 6 mm, Engage	3 mm	40-70304
	Int. Hex. SP L 6 mm, Engage	0.5 mm	40-70299
	Int. Hex. SP L 6 mm, Engage	2 mm	40-70300
	Int. Hex. SP L 6 mm, Engage	3 mm	40-70301
	Conical L 6 mm, Engage	0.5 mm	40-72081
	Conical L 6 mm, Engage	2 mm	40-72082
	Conical L 6 mm, Engage	3 mm	40-72083

Titanium Temporary Abutments

	DESCRIPTION	HEIGHT	REF #
	Internal Hex. NP Engage	0.5 mm	45-70031
	Internal Hex. NP Engage	2 mm	45-70055
	Internal Hex. NP Engage	3 mm	45-70057
	Internal Hex. NP Non-Engage	0.5 mm	45-70032
	Internal Hex. NP Non-Engage	2 mm	45-70056
	Internal Hex. NP Non-Engage	3 mm	45-70058
	Internal Hex. SP Engage	0.5 mm	45-70029
	Internal Hex. SP Engage	2 mm	45-70051
	Internal Hex. SP Engage	3 mm	45-70053
	Internal Hex. SP Non-Engage	0.5 mm	45-70030
	Internal Hex. SP Non-Engage	2 mm	45-70052
	Internal Hex. SP Non-Engage	3 mm	45-70054
	Internal Hex. WP Engage	0.5 mm	45-70042
	Internal Hex. WP Engage	2 mm	45-70059
	Internal Hex. WP Engage	3 mm	45-70061
	Internal Hex. WP Non-Engage	0.5 mm	45-70043
	Internal Hex. WP Non-Engage	2 mm	45-70060
	Internal Hex. WP Non-Engage	3 mm	45-70062

Angulation Corrective System (ACS)

	DESCRIPTION	HEIGHT	REF #
	ACS Titanium Base Abutmen NP Engage	1 mm	40-70231
	ACS Titanium Base Abutmen NP Engage	3 mm	40-70233
	ACS Titanium Base Abutmen NP Non-Engage	1 mm	40-70232
	ACS Titanium Base Abutmen NP Non-Engage	3 mm	40-70234
	ACS Titanium Base Abutmen SP Engage	1 mm	40-70227
	ACS Titanium Base Abutmen SP Engage	3 mm	40-70229
	ACS Titanium Base Abutmen SP Non-Engage	1 mm	40-70228
	ACS Titanium Base Abutmen SP Non-Engage	3 mm	40-70230
	ACS Titanium Base Abutmen Conical Engage	1 mm	40-72054
	ACS Titanium Base Abutmen Conical Engage	3 mm	40-72056
	ACS Titanium Base Abutmen Conical Non-Engage	1 mm	40-72055
	ACS Titanium Base Abutmen Conical Non-Engage	3 mm	40-72057
	Angulation Corrective System Screw NP		80-70038
	Angulation Corrective System Screw SP		80-70037
	Angulation Corrective System Screw Conical		80-72001
	Manual Hex Driver for Angulation Corrective System		60-70152
	Hex Key for Angulation Corrective System		60-70153



SURGICAL

KITS

PREMIUM

KIT



Premium Surgical Kit

60-70112

DESCRIPTION	QUANTITY	REF #
Step Drill Ø 1.5/2 mm, Short		60-70047
Step Drill Ø 2/2.4 mm, Short		60-70049
Step Drill Ø 2.4/3.2 mm, Short		60-70051
Step Drill Ø 3.2/3.8 mm, Short		60-70053
Step Drill Ø 3.8/4.3 mm, Short		60-70120
Pilot Drill Spade		60-70020
Step Drill Ø 1.5/2 mm, Long		60-70048
Step Drill Ø 2/2.4 mm, Long		60-70050
Step Drill Ø 2.4/3.2 mm, Long		60-70052
Step Drill Ø 3.2/3.8 mm, Long		60-70054
Step Drill Ø 3.8/4.3 mm, Long		60-70121
Final Drill for Ø 3 mm Implant, Long		60-70147
Final Drill for Ø 3.25 mm Implant		60-70035
Final Drill for Ø 3.75 mm Implant		60-70037
Final Drill for Ø 4.2 mm Implant		60-70039
Final Drill for Ø 5 mm Implant		60-70041
Final Drill for Ø 6 mm Implant, Long		60-70098
Countersink for Ø 3.25 mm & Ø 3.75 mm Implants		60-70145
Countersink for Ø 4.2 mm Implant		60-70144
Countersink for Ø 5 mm & Ø 6 mm Implants		60-70143
Key Ratchet Adapter	2	60-70100
Drill Extender		60-70019

Premium Surgical Kit cont.

60-70112

DESCRIPTION	QUANTITY	REF #
Hex Key Ø 1.25 mm L 15 mm, Long		60-70101
Hex Key Ø 2 mm, Long		60-70105
Hex Key Ø 2.5 mm, Long		60-70103
Hex Key Ø 1.25 mm L 9 mm, Short		60-70102
Hex Key Ø 2 mm, Short		60-70106
Hex Key Ø 2.5 mm, Short		60-70104
Parallel Pin Ø 1.5/2 mm	4	60-70015
Manual Hex Driver Ø 1.25 mm L 14 mm, Standard		60-70006
Torque Ratchet With Bending beam		60-70079
Drill Depth Probe		60-70073
Triangular Drill Stop Kit		60-70230
Hand Piece Straight		60-70014
Surgical Drilling Protocol		85-70041

Step Drills, Short

	DESCRIPTION	REF #
	Step Drill Ø 1.5/2 mm, Short	60-70047
	Step Drill Ø 2/2.4 mm, Short	60-70049
	Step Drill Ø 2.4/3.2 mm, Short	60-70051
	Step Drill Ø 3.2/3.8 mm, Short	60-70053
	Step Drill Ø 3.8/4.3 mm, Short	60-70120







Pilot Drill Spade

	DESCRIPTION	REF #
	Pilot Drill Spade	60-70020




Step Drills, Long

	DESCRIPTION	REF #
	Step Drill Ø 1.5/2 mm, Long	60-70048
	Step Drill Ø 2/2.4 mm, Long	60-70050
	Step Drill Ø 2.4/3.2 mm, Long	60-70052
	Step Drill Ø 3.2/3.8 mm, Long	60-70054
	Step Drill Ø 3.8/4.3 mm, Long	60-70121


Final Drills

	DESCRIPTION	REF #
	Final Drill for Ø 3 mm Implant, Long	60-70147
	Final Drill for Ø 3.25 mm Implant	60-70035
	Final Drill for Ø 3.75 mm Implant	60-70037
	Final Drill for Ø 4.2 mm Implant	60-70039
	Final Drill for Ø 5 mm Implant	60-70041
	Final Drill for Ø 6 mm Implant, Long	60-70098

Countersinks

	DESCRIPTION	REF #
	Countersink for Ø 3.25 mm & Ø 3.75 mm Implants	60-70145
	Countersink for Ø 4.2 mm Implant	60-70144
	Countersink for Ø 5 mm & Ø 6 mm Implants	60-70143




Key Ratchet Adapter

	DESCRIPTION	REF #
	Key Ratchet Adapter	60-70100




Drill Extender

	DESCRIPTION	REF #
	Drill Extender	60-70019

Hex Keys, Long

	DESCRIPTION	REF #
	Hex Key Ø 1.25 mm L 15 mm, Long	60-70101
	Hex Key Ø 2 mm, Long	60-70105
	Hex Key Ø 2.5 mm, Long	60-70103

Hex Keys, Short

	DESCRIPTION	REF #
	Hex Key Ø 1.25 mm L 9 mm, Short	60-70102
	Hex Key Ø 2 mm, Short	60-70106
	Hex Key Ø 2.5 mm, Short	60-70104


Parallel Pins

	DESCRIPTION	REF #
	Parallel Pin Ø 1.5/2 mm	60-70015


Manual Hex Driver

	DESCRIPTION	REF #
	Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006

Torque Ratchet

	DESCRIPTION	REF #
	Torque Ratchet With Bending beam	60-70079

Drill Depth Probe

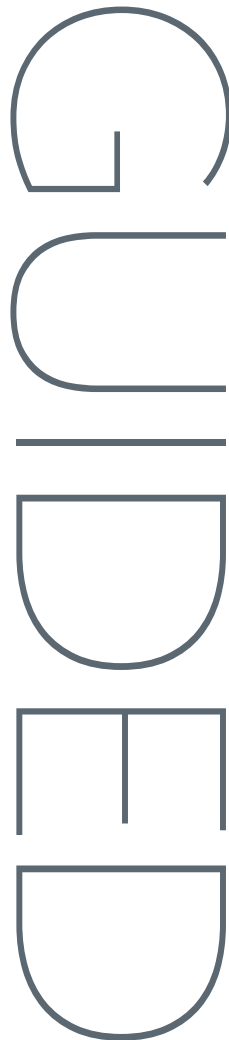
	DESCRIPTION	REF #
	Drill Depth Probe	60-70073

Hand Piece

	DESCRIPTION	REF #
	Hand Piece Straight	60-70014

Triangular Drill Stop Kit

	DESCRIPTION	REF #
	Triangular Drill Stop Kit	60-70230*



KIT



Fully Guided Surgical Kit

30-70021


DESCRIPTION	REF #
Contra Angle NSK	30-50324
Digital Guidance Sleeve (DGS) for NSK, Narrow	30-70616
Digital Guidance Sleeve (DGS) for NSK	30-70600
Fully Guided Drill Ø 2 mm, Short	30-70305
Tissue Punch Ø 4 mm	60-70140
Tissue Punch Ø 5 mm	60-70141
Contra Angle Adapter	30-70618
Fully Guided Drill Ø 2 mm L 20 mm	30-70306
Fully Guided Drill Ø 3.25 mm L 20 mm	30-70307
Fully Guided Drill Ø 3.75 mm L 20 mm	30-70308
Fully Guided Drill Ø 4.2 mm L 20 mm	30-70309
Fully Guided Drill Ø 5 mm L 20 mm	30-70310
Fully Guided Drill Ø 2 mm L 25 mm	30-70312
Fully Guided Drill Ø 3.25 mm L 25 mm	30-70313
Fully Guided Drill Ø 3.75 mm L 25 mm	30-70314
Fully Guided Drill Ø 4.2 mm L 25 mm	30-70315
Fully Guided Drill Ø 5 mm L 25 mm	30-70316
Fully Guided Drill Ø 2 mm L 30 mm	30-70318
Fully Guided Drill Ø 3.25 mm L30 mm	30-70319
Fully Guided Drill Ø 3.75 mm L 30 mm	30-70320
Fully Guided Drill Ø 4.2 mm L 30 mm	30-70321
Fully Guided Drill Ø 5 mm L 30 mm	30-70322

Fully Guided Surgical Kit cont.

30-70021

DESCRIPTION	REF #
Implant Insertion Key NP + Conical, Narrow, Short	30-70640
Implant Insertion Key NP + Conical, Narrow, Medium	30-70641
Implant Insertion Key NP + Conical, Narrow, Long	30-70642
Implant Insertion Key SP, Narrow, Short	30-70622
Implant Insertion Key SP, Narrow, Medium	30-70632
Implant Insertion Key SP, Narrow	30-70602
Implant Insertion Key NP + Conical, Wide, Short	30-70643
Implant Insertion Key NP + Conical, Wide, Medium	30-70644
Implant Insertion Key NP + Conical, Wide, Long	30-70645
Implant Insertion Key SP, Wide, Short	30-70624
Implant Insertion Key SP, Wide, Medium	30-70634
Implant Insertion Key SP, Wide	30-70604
Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006
Fully Guided Drill for Pin Fixation Ø 2 mm L 20 mm	30-70333
Fixation Pin L 20 mm (4 Pack)	30-70516
Torque Ratchet With Bending beam	60-70079
Fully Guided System Quick Start Brochure	85-70042


Contra Angle NSK

DESCRIPTION	REF #
 Contra Angle NSK	30-50324

Digital Guidance Sleeves (DGS)

DESCRIPTION	REF #
 Digital Guidance Sleeve (DGS) for NSK, Narrow	30-70616
Digital Guidance Sleeve (DGS) for NSK	30-70600

Short Pilot Drill

DESCRIPTION	REF #
 Fully Guided Drill Ø 2 mm, Short	30-70305

Tissue Punches

DESCRIPTION	REF #
 Tissue Punch Ø 4 mm	60-70140
Tissue Punch Ø 5 mm	60-70141

Contra Angle Adaptor

DESCRIPTION	REF #
 Contra Angle Adaptor	30-70618

Fully Guided Drills

DESCRIPTION	REF #
 Fully Guided Drill Ø 2 mm L 20 mm	30-70306
Fully Guided Drill Ø 3.25 mm L 20 mm	30-70307
Fully Guided Drill Ø 3.75 mm L 20 mm	30-70308
Fully Guided Drill Ø 4.2 mm L 20 mm	30-70309
Fully Guided Drill Ø 5 mm L 20 mm	30-70310
Fully Guided Drill Ø 2 mm L 25 mm	30-70312
Fully Guided Drill Ø 3.25 mm L 25 mm	30-70313
Fully Guided Drill Ø 3.75 mm L 25 mm	30-70314
Fully Guided Drill Ø 4.2 mm L 25 mm	30-70315
Fully Guided Drill Ø 5 mm L 25 mm	30-70316
Fully Guided Drill Ø 2 mm L 30 mm	30-70318
Fully Guided Drill Ø 3.25 mm L 30 mm	30-70319
Fully Guided Drill Ø 3.75 mm L 30 mm	30-70320
Fully Guided Drill Ø 4.2 mm L 30 mm	30-70321
Fully Guided Drill Ø 5 mm L 30 mm	30-70322

Implant Insertion Keys

DESCRIPTION	REF #
 Implant Insertion Key NP + Conical, Narrow, Short	30-70640
Implant Insertion Key NP + Conical, Narrow, Medium	30-70641
Implant Insertion Key NP + Conical, Narrow, Long	30-70642
Implant Insertion Key SP, Narrow, Short	30-70622
Implant Insertion Key SP, Narrow, Medium	30-70632
Implant Insertion Key SP, Narrow	30-70602
Implant Insertion Key NP + Conical, Wide, Short	30-70643
Implant Insertion Key NP + Conical, Wide, Medium	30-70644
Implant Insertion Key NP + Conical, Wide, Long	30-70645
Implant Insertion Key SP, Wide, Short	30-70624
Implant Insertion Key SP, Wide, Medium	30-70634
Implant Insertion Key SP, Wide	30-70604


Manual Hex Driver

DESCRIPTION	REF #
 Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006


Fully Guided Drill for Pin Fixation

DESCRIPTION	REF #
 Fully Guided Drill for Pin Fixation Ø 2 mm L 20 mm	30-70333

Fixation Pins

DESCRIPTION	REF #
 Fixation Pin L 20 mm (4 Pack)	30-70516


Torque Ratchet

DESCRIPTION	REF #
 Torque Ratchet With Bending beam	60-70079

Guided Countersinks*

	DESCRIPTION	REF #
	Guided Countersink Ø 3.25 mm	30-70325*
	Guided Countersink Ø 3.75 mm	30-70326*
	Guided Countersink Ø 4.2 mm	30-70327*
	Guided Countersink Ø 5 mm	30-70328*

Fixation Pins L 25 mm*

	DESCRIPTION	REF #
	Fixation Pin L25mm (4 Pack)	30-70505

Fully Guided Sleeves*

	DESCRIPTION	REF #
	Fully Guided Sleeve Narrow, L 20 mm Drill (Brown)	30-70415
	Fully Guided Sleeve Narrow, L 25 mm Drill (Purple)	30-70414
	Fully Guided Sleeve Narrow, L 30 mm Drill (Silver)	30-70409
	Fully Guided Sleeve Wide, L 20 mm Drill (Brown)	30-70413
	Fully Guided Sleeve Wide, L 25 mm Drill (Purple)	30-70412
	Fully Guided Sleeve Wide, L 30 mm Drill (Silver)	30-70408

Fixation Pin Sleeve*

	DESCRIPTION	REF #
	Fixation Pin Sleeve	30-70407



Pilot Guided Drill Kit

30-70023

	DESCRIPTION	REF #
	Pilot Guided Drill Spade	30-70301
	Pilot Guided Drill Ø 2 mm L 20 mm	30-70329
	Pilot Guided Drill Ø 2 mm L 25 mm	30-70330
	Pilot Guided Drill Ø 2 mm L 30 mm	30-70331

Pilot Guided Sleeves**

	DESCRIPTION	REF #
	Pilot Guided Sleeve Ø 2 mm L 5 mm, L 20 mm Drill (Brown)	30-70405
	Pilot Guided Sleeve Ø 2 mm L 5 mm, L 25 mm Drill (Purple)	30-70403
	Pilot Guided Sleeve Ø 2 mm L 5 mm, L 30 mm Drill (Silver)	30-70401

*Not included in the Fully Guided Surgical Kit; may be purchased separately.

**Not included in the Pilot Guided Drill Kit; may be purchased separately.

BASIC

KIT




Basic Complete Surgical Kit

60-70110

DESCRIPTION	QUANTITY	REF #
Pilot Drill Spade		60-70020
Step Drill Ø 1.5/2 mm, Long		60-70048
Step Drill Ø 2/2.4 mm, Long		60-70050
Step Drill Ø 2.4/3.2 mm, Long		60-70052
Step Drill Ø 3.2/3.8 mm, Long		60-70054
Final Drill for Ø 3.25 mm Implant		60-70035
Final Drill for Ø 3.75 mm Implant		60-70037
Final Drill for Ø 4.2 mm Implant		60-70039
Final Drill for Ø 5 mm Implant		60-70041
Key Ratchet Adapter	2	60-70100
Drill Extender		60-70019
Hex Key Ø 1.25 mm L 15 mm, Long		60-70101
Hex Key Ø 1.25 mm L 9 mm, Short		60-70102
Hex Key Ø 2.5 mm, Long		60-70103
Hex Key Ø 2.5 mm, Short		60-70104
Hex Key Ø 2 mm, Long		60-70105
Hex Key Ø 2 mm, Short		60-70106
Parallel Pin Ø 1.5/2 mm	4	60-70015
Manual Hex Driver Ø 1.25 mm L 14 mm, Standard		60-70006
Torque Ratchet		60-70042
Surgical Drilling Protocol		85-70041





Pilot Drill Spade

DESCRIPTION	REF #
 Pilot Drill Spade	60-70020

Step Drills, Long

DESCRIPTION	REF #
 Step Drill Ø 1.5/2 mm, Long	60-70048
 Step Drill Ø 2/2.4 mm, Long	60-70050
 Step Drill Ø 2.4/3.2 mm, Long	60-70052
 Step Drill Ø 3.2/3.8 mm, Long	60-70054

Final Drills

DESCRIPTION	REF #
 Final Drill for Ø 3.25 mm Implant	60-70035
 Final Drill for Ø 3.75 mm Implant	60-70037
 Final Drill for Ø 4.2 mm Implant	60-70039
 Final Drill for Ø 5 mm Implant	60-70041


Key Ratchet Adapter

DESCRIPTION	REF #
 Key Ratchet Adapter	60-70100

Drill Extender

DESCRIPTION	REF #
 Drill Extender	60-70019


Hex Keys, Long

DESCRIPTION	REF #
 Hex Key Ø 1.25 mm L 15 mm, Long	60-70101
 Hex Key Ø 2 mm, Long	60-70105
 Hex Key Ø 2.5 mm, Long	60-70103

Hex Keys, Short

DESCRIPTION	REF #
 Hex Key Ø 1.25 mm L 9 mm, Short	60-70102
 Hex Key Ø 2 mm, Short	60-70106
 Hex Key Ø 2.5 mm, Short	60-70104

Parallel Pins

DESCRIPTION	REF #
 Parallel Pin Ø 1.5/2 mm	60-70015

Manual Hex Driver

DESCRIPTION	REF #
 Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006

Torque Ratchet

DESCRIPTION	REF #
 Torque Ratchet	60-70042



Prosthetic Kit







60-70245

	DESCRIPTION	REF #
	Hex Key Ø 1.25 mm L 6.5 mm, Extra-Short	60-70164
	Hex Key Ø 1.25 mm L 9 mm, Short	60-70102
	Hex Key Ø 1.25 mm L 15 mm, Long	60-70101
	Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006
	Manual Hex Driver Ø 1.25 mm L 23 mm, Long	60-70159
	Key Ratchet Adapter	60-70100
	Torque Ratchet	60-70042



Rapid Surgical Kit






60-70149

	DESCRIPTION	QUANTITY	REF #
	Key Ratchet Adapter		60-70100
	Drill Extender		60-70019
	Hex Key Ø 1.25 mm L 15 mm, Long		60-70101
	Hex Key Ø 2.5 mm, Long		60-70103
	Hex Key Ø 2 mm, Long		60-70105
	Parallel Pin Ø 1.5/2 mm	2	60-70015
	Pilot Drill Spade		60-70020
	Step Drill Ø 2.0/2.4 mm, Long		60-70050
	Final Drill for Ø 3.25 mm Implant		60-70035
	Final Drill for Ø 3.75 mm Implant		60-70037
	Final Drill for Ø 4.2 mm Implant		60-70039
	Final Drill for Ø 5 mm Implant		60-70041
	Torque Ratchet		60-70042



Osteotome Kit





60-70080

	DESCRIPTION	REF #
	Osteotome for Ø 3.25 mm Implant	60-70081
	Osteotome for Ø 3.75 mm Implant	60-70082
	Osteotome for Ø 4.2 mm Implant	60-70083
	Osteotome for Ø 5 mm Implant	60-70084
	Hand Piece Straight	60-70014



Implant Body Try In Kit





60-70142

	DESCRIPTION	REF #
	Final Depth Pin for Ø 3.25 mm Implant	60-70085
	Final Depth Pin for Ø 3.75 mm Implant	60-70086
	Final Depth Pin for Ø 4.2 mm Implant	60-70087
	Final Depth Pin for Ø 5 mm Implant	60-70088



Short Step Drill Kit





60-70150

	DESCRIPTION	REF #
	Step Drill Ø 1.5/2 mm, Short	60-70047
	Step Drill Ø 2.0/2.4 mm, Short	60-70049
	Step Drill Ø 2.4/3.2 mm, Short	60-70051
	Step Drill Ø 3.2/3.8 mm, Short	60-70053



Basic Osteotome Kit





60-70119

DESCRIPTION	REF #
 Osteotome for Ø 3.25 mm Implant	60-70081
 Osteotome for Ø 3.75 mm Implant	60-70082
 Osteotome for Ø 4.2 mm Implant	60-70083
 Osteotome for Ø 5 mm Implant	60-70084



Bone Tap Kit









60-70118

DESCRIPTION	REF #
 Bone Tap for Ø 3.25 mm Implant	60-70056
 Bone Tap for Ø 3.75 mm Implant	60-70057
 Bone Tap for Ø 4.2 mm Implant	60-70058
 Bone Tap for Ø 5 mm Implant	60-70059



Parallel Pin Kit

60-70115

DESCRIPTION	QUANTITY	REF #
 Final Depth Pin for Ø 3.25 mm Implant		60-70085
 Final Depth Pin for Ø 3.75 mm Implant		60-70086
 Final Depth Pin for Ø 4.2 mm Implant		60-70087
 Final Depth Pin for Ø 5 mm Implant		60-70088
 Stepped Depth Pin Ø 1.5 mm/2 mm	2	60-70134
 Stepped Depth Pin Ø 2 mm/2.4 mm	2	60-70135
 Stepped Depth Pin Ø 2.4 mm/3.2 mm	2	60-70136
 Stepped Depth Pin Ø 3.2 mm/3.8 mm	2	60-70137



Countersink Kit








60-70117

DESCRIPTION	REF #
 Countersink for Ø 5 mm & Ø 6 mm Implants	60-70143
 Countersink for Ø 4.2 mm Implant	60-70144
 Countersink for Ø 3.25 mm & Ø 3.75 mm Implants	60-70145



Bone Profiler Post Implant Kit





60-70116

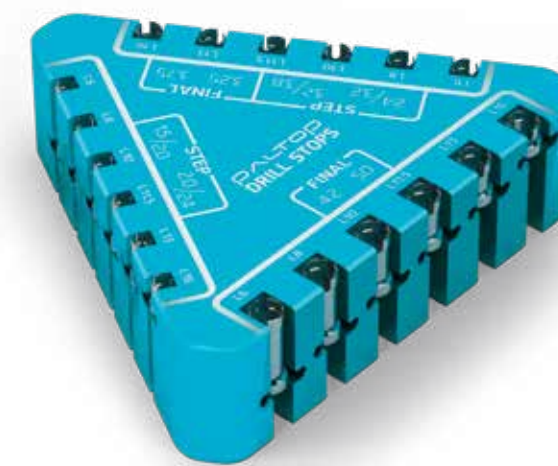
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 Bone Profiler Post Implant Ø 5 mm	60-70127
 Bone Profiler Post Implant Ø 6 mm	60-70128
 Bone Profiler Post Implant Pin NP Ø 5 mm	60-70129
 Bone Profiler Post Implant Pin SP Ø 5 mm	60-70130
 Bone Profiler Post Implant Pin Conical Ø 5 mm	60-70131
 Bone Profiler Post Implant Pin SP Ø 6 mm	60-70132
 Bone Profiler Post Implant Pin Conical Ø 6 mm	60-50133



Wide Implant Drill Kit



















60-70114

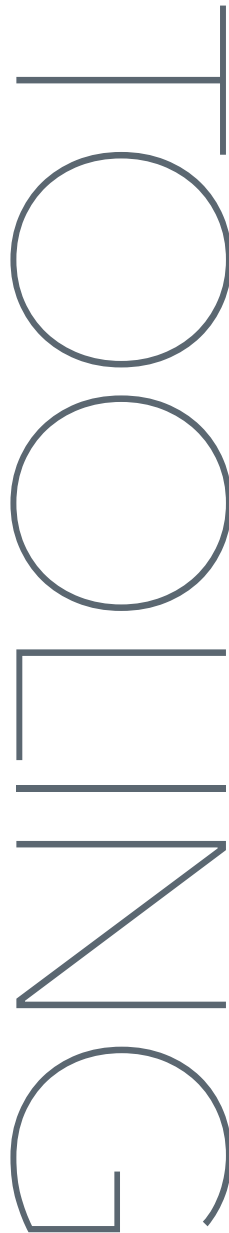
DESCRIPTION	REF #
 Step Drill Ø 3.8/4.3 mm, Long	60-70121
 Step Drill Ø 4.3/5.3 mm, Long	60-70123
 Countersink for Ø 5 mm & Ø 6 mm Implants	60-70143
 Final Drill for Ø 6 mm Implant, Long	60-70098






Triangular Drill Stop Kit

60-70230

DESCRIPTION	REF #
 Step Drill Stop for L 16 mm Implant, Narrow Long	60-70206
 Step Drill Stop for L 13 mm Implant, Narrow Long	60-70205
 Step Drill Stop for L 11.5 mm Implant, Narrow Long	60-70204
 Step Drill Stop for L 10 mm Implant, Narrow Long	60-70203
 Step Drill Stop for L 8 mm Implant, Narrow Long	60-70202
 Step Drill Stop for L 6 mm Implant, Narrow Long	60-70201
 Step Drill Stop for L 16 mm Implant, Wide Long	60-70212
 Step Drill Stop for L 13 mm Implant, Wide Long	60-70211
 Step Drill Stop for L 11.5 mm Implant, Wide Long	60-70210
 Step Drill Stop for L 10 mm Implant, Wide Long	60-70209
 Step Drill Stop for L 8 mm Implant, Wide Long	60-70208
 Step Drill Stop for L 6 mm Implant, Wide Long	60-70207
 Final Drill Stop for L 16 mm Implant, Extra Wide	60-70218
 Final Drill Stop for L 13 mm Implant, Extra Wide	60-70217
 Final Drill Stop for L 11.5 mm Implant, Extra Wide	60-70216
 Final Drill Stop for L 10 mm Implant, Extra Wide	60-70215
 Final Drill Stop for L 8 mm Implant, Extra Wide	60-70214
 Final Drill Stop for L 6 mm Implant, Extra Wide	60-70213




Ratchets

	DESCRIPTION	REF #
	Ratchet	60-70013
	Torque Ratchet	60-70042
	Torque Ratchet With Bending Beam	60-70079

Hex Drivers

	DESCRIPTION	REF #
	Manual Hex Driver Ø 1.25 mm L 9 mm, Short	60-70005
	Manual Hex Driver Ø 1.25 mm L 14 mm, Standard	60-70006
	Manual Hex Driver Ø 1.25 mm L 23 mm, Long	60-70159
	Hex Key Ø 1.25 mm L 6.5 mm, Extra-Short	60-70164
	Hex Key Ø 1.25 mm L 9 mm, Short	60-70102
	Hex Key Ø 1.25 mm L 15 mm, Long	60-70101
	Hex Key Ø 1.25 mm L 23 mm, Extra-Long	60-70165
	Hex Driver for Ratchet Ø 1.25 mm, Long	60-70003
	Hex Driver for Ratchet Ø2.5mm, Long	60-70009
	Hex Driver for Ratchet Ø2.0mm, Long	60-70012

Protective Abutment Apron

	DESCRIPTION	REF #
	Protective Abutment Apron	40-70130



MOTORS



Implantmed Surgical Motors

DESCRIPTION	REF #
SI-1015 Implantmed Base Motor Unit	WH-90000207
SI-1015 Implantmed Base Motor Unit w/Ostell	WH-90000208
SI-1015 Implantmed Motor Unit, WiFi Footpedal Upgrade	WH-90000209
SI-1015 Implantmed Motor Unit WiFi Footpedal Upgrade & Osstell	WH-90000210
SI-1015 Implantmed Motor Unit, LED+ Motor Upgrade	WH-90000211
SI-1015 Implantmed Motor Unit, LED+ Motor Upgrade & Osstell	WH-90000212
SI-1015 Implantmed Motor Unit Loaded	WH-90000213
SI-1015 Implantmed Motor Unit Loaded & Osstell	WH-90000214



Implantmed Classic Motors

DESCRIPTION	REF #
Implanted Classic + WI-75 E/EM Handpiece Non-LED	WH-90000270
Implanted Classic + W5-75 LG Handpiece LED	WH-90000271



Piezomed Surgical Unit & Accessories

DESCRIPTION	REF #
Piezomed Handpiece 1.8 m	WH-06985000
Foot Pedal Piezomed	WH-07004400
B6 Tip	WH-07022500
B7 Tip	WH-07022600
Piezomed Handpiece 3.5 m	WH-07159200
Instrument Set Special	WH-07173200
Instrument Kit EX	WH-07173500
Instrument Kit Crestal A	WH-07997090
Piezomed SA-320 1.8 m	WH-30078000
Piezomed SA-320 3.5 m	WH-30078001



Implantmed Surgical Handpieces

DESCRIPTION	REF #
WS-75 L G Contra-Angle 20:1 Dismantlable Handpiece With Mini LED + for Implant Surgery (10 - 2,000 rpm)	WH-30032000
WS-75 L 20:1, Contra-Angle (For Implantmed SI-1015 LC motor only)	WH-30033000
S-11 1:1 Staight (For Implantmed SI-1015 LC motor only)	WH-30058000
WS-75 Contra-Angle 20:1 Dismantlable Handpiece for Implant Surgery (10 - 2,000 rpm)	WH-30065000



Implantmed Surgical Motor Accessories

DESCRIPTION	REF #
Irrigation Tubing With Luer Lock, Green, 10 Pack	WH-00929300
Spray Cap for Service Oil (reusable replacement)	WH-02038200
Bur Testing Gauge (to check all 2.35 mm & 1.6 mm butrs)	WH-02139800
Irrigation Needle/Cannula (for use With internally irrigated drills)	WH-02610500
Storage Cassette	WH-04013500
Irrigation Tubing Clips, 5 Pack (for use With Implantmed SI-310 motors to hold tubing to motor cable)	WH-04019000
Irrigation Tubing and Spike Assembly, 6 Pack, Disposable (for use With Implantmed series & Elcomed SA-310 motors)	WH-04363600
Irrigation Spray Clip (new series), Left Side, E/KM, Black, 3 Pack	WH-04757100
Irrigation Spray Clip (old series), Black, 3 Pack	WH-05051000
Y-Connector Complete	WH-06016400
Irrigation Spray Clip (new series), Right Side, E/KM, Green, 3 Pack	WH-06946300
Irrigation Spray Clip (new series), Light Side, Green, 3 Pack	WH-06946400
Irrigation Spray Clip (new series), Right Side, Green, 3 Pack	WH-06946500
W&H F-1 Service Oil, 400 ml (special shipping & handling [aerosol can]; contact Customer Service for shipping rates)	WH-10940020
EM-19 Motor, 1.8 m cable, Without LED + Port (for Implantmed SI-1015 only)	WH-30185000
Osstell ISQ Module (for Implantmed SI-1015 only)	WH-30210000
S-NW + Wi-fi Foot Pedal (for Implantmed SI-1015 only)	WH-30264000
S-NW + SPI Wifi Foot Pedal (for Elcomed SA-310 & Implantmed SI-915 White only)	WH-30264001
EM-19 Motor, 1.8 m Cable, Without LED + Port (for Implantmed SI-1015 only)	WH-30281000

Terms and Conditions

TERMS AND CONDITIONS OF SALE. The following are the terms and conditions by which Keystone Dental, Inc. sells its products. As used herein, the term "Keystone" means Keystone Dental, Inc. and its applicable affiliates; the term "Products" means the Keystone products and services described in this invoice, and "Purchaser" means the person or company purchasing the Products.

GOVERNING TERMS. Any purchase and shipment of Products shall be deemed to be on the terms and conditions stated herein. Any and all terms and conditions submitted by Purchaser are hereby rejected.

TAXES. The prices set forth herein do not include any sales, use, excise, ad valorem, property or other taxes applicable to the sale, use or delivery of the Products, all of which shall be paid by Purchaser separately or added to the contract price and paid by Purchaser to Keystone.

PRICES. The prices set forth for the Products are in United States Dollars. All prices shall be as of the invoice date, regardless of the date the Product is originally ordered from Keystone.

DELIVERY. Products sold hereunder shall be delivered F.O.B. shipping point. Purchaser shall assume responsibility for all subsequent delivery or shipping charges.

ACCEPTANCE. Purchaser must inspect all Products for defects and/or non-conformity within seven (7) calendar days of delivery. After this period, Purchaser will have accepted such Products.

PAYMENT. Payment terms shall be as set forth on the front of the invoice. If payment is late, the maximum statutory interest rate will apply on such late amount. Keystone may, in its sole discretion, suspend shipments of Products until full payment by Purchaser of all past due amounts to Keystone is made.

RETURN; EXCHANGE. Purchaser may return any Product within thirty (30) calendar days of the invoice date so long as there is an offsetting (exchange) order of equal or greater value. Purchaser may return any Product after thirty (30) calendar days from the invoice date, but no later than ninety (90) calendar days after the invoice date, so long as there is an offsetting (exchange) order of equal or greater value, provided, however, such returns shall be subject to a 15% re-stocking fee. Keystone will not accept any returns or exchanges after ninety (90) calendar days following the invoice date.

No biomaterial products (bone grafting and membrane) will be accepted for return or exchange. No returns or exchanges will be accepted for Products that (i) were originally sold as part of a kit, pack or set, (ii) were included on the original invoice at no charge, (iii) have less than six (6) months remaining before expiration or (iv) were custom ordered. The Purchaser shall pay all shipping costs associated with the return or exchange of a Product. No Products will be accepted by Keystone for return or exchange without an RMA number given to Purchaser by Keystone Customer Service. Returned Products must be unexpired, unopened and undamaged, returned freight prepaid.

WARRANTY. EXCEPT AS EXPRESSLY SET FORTH IN KEYSTONE'S LIFETIME IMPLANT WARRANTY PROGRAM, KEYSTONE DOES NOT MAKE ANY WARRANTY, EXPRESS OR IMPLIED, EXCEPT THAT ITS PRODUCTS SHALL BE FREE FROM DEFECTS IN MATERIAL AND/OR WORKMANSHIP. THIS WARRANTY APPLIES ONLY TO THE ORIGINAL PURCHASER. PURCHASER ASSUMES ALL RISKS AND LIABILITY RESULTING FROM THE USE OF THESE PRODUCTS, WHETHER USED SEPARATELY OR IN COMBINATION WITH OTHER PRODUCTS. THE WARRANTY

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INTELLECTUAL PROPERTY. All intellectual property rights in Products sold to Purchaser shall remain the exclusive property of Keystone and its licensors.

PERSONAL DATA. It is Purchaser's responsibility to obtain patient's consent to transfer any personal data to Keystone.

TERMINATION. Keystone may terminate this or any agreement with Purchaser to purchase its products upon immediate written notice if Purchaser fails to pay any of its debt obligations to Keystone on time.

FORCE MAJEURE. Keystone shall not be liable for any loss or damage due to failure or delay arising out of any cause beyond the reasonable control of Keystone. In the event of any failure or delay resulting from such causes, an equitable adjustment of delivery and any other appropriate terms and conditions shall be made. No such failure or delay shall be the basis for an increase in Keystone's obligations, nor any termination by Purchaser.

VALIDITY. If any provision of these Terms and Conditions is found to be illegal or unenforceable in any respect, such illegality or unenforceability shall not affect any other provision of these Terms and Conditions, all of which shall remain enforceable in accordance with their terms.

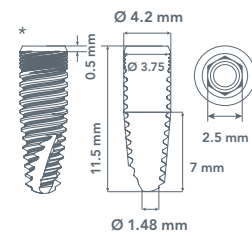
GENERAL PROVISIONS. The purchase of the Products and these Terms and Conditions are governed by the laws of the Commonwealth of Massachusetts, without regard to conflicts of law principles. Any dispute, claim or controversy arising out of or in connection with the purchase of the Products shall be resolved by arbitration in Boston, Massachusetts. This document incorporates all oral and written representations between the parties and constitutes the entire agreement and understanding of the parties with respect to the subject matter hereof and supersedes any and all other agreements either oral or written between the parties with respect to such subject matter. No amendment or modification may be made to this document unless in writing and duly executed by an authorized representative of Keystone. Keystone may subcontract, assign or transfer its obligations or rights to a competent third party. Purchaser may not assign or transfer any of its obligations without the consent of Keystone.

IMPLANT SPECIFICATIONS

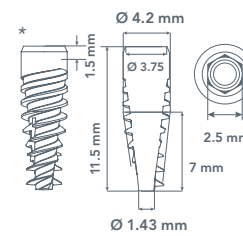
CC Conical Connection

IH Internal Hex Connection

ADVANCED CLASSIC

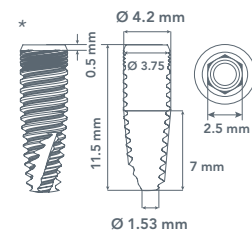


	NP		SP		
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm	
8 mm	—	20-70017	20-70006	20-70012	
10 mm	20-70018	20-70001	20-70007	20-70013	
11.5 mm	20-70019	20-70002	20-70008	20-70014	
13 mm	20-70020	20-70003	20-70009	20-70015	
16 mm	20-70021	20-70004	20-70010	20-70016	

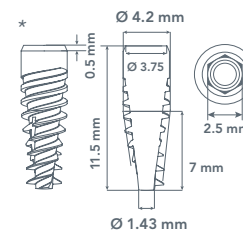


	NP		SP			WP
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm	Ø 6 mm	
8 mm	—	29-70017	29-70006	29-70012	29-70023	
10 mm	29-70018	29-70001	29-70007	29-70013	29-70024	
11.5 mm	29-70019	29-70002	29-70008	29-70014	29-70025	
13 mm	29-70020	29-70003	29-70009	29-70015	29-70026	
16 mm	29-70021	29-70004	29-70010	29-70016	29-70027	

ADVANCED+ SLIGHTLY ACTIVE APEX

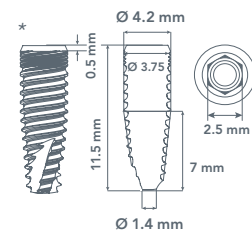


	NP		SP			WP
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm	Ø 6 mm	
8 mm	—	20-70017P	20-70006P	20-70012P	20-70023P	
10 mm	20-70018P	20-70001P	20-70007P	20-70013P	20-70024P	
11.5 mm	20-70019P	20-70002P	20-70008P	20-70014P	20-70025P	
13 mm	20-70020P	20-70003P	20-70009P	20-70015P	20-70026P	
16 mm	20-70021P	20-70004P	20-70010P	20-70016P	20-70027P	

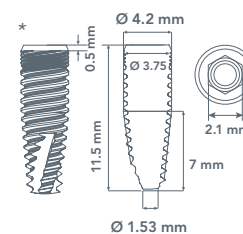


	NP		SP			WP
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm	Ø 6 mm	
8 mm	—	29-70017TC	29-70006TC	29-70012TC	29-70023TC	
10 mm	29-70018TC	29-70001TC	29-70007TC	29-70013TC	29-70024TC	
11.5 mm	29-70019TC	29-70002TC	29-70008TC	29-70014TC	29-70025TC	
13 mm	29-70020TC	29-70003TC	29-70009TC	29-70015TC	29-70026TC	
16 mm	29-70021TC	29-70004TC	29-70010TC	29-70016TC	29-70027TC	

DYNAMIC ENHANCED STABILITY



	NP		SP			WP
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm	Ø 6 mm	
8 mm	—	21-70017	21-70006	21-70012	21-70023	
10 mm	21-70018	21-70001	21-70007	21-70013	21-70024	
11.5 mm	21-70019	21-70002	21-70008	21-70014	21-70025	
13 mm	21-70020	21-70003	21-70009	21-70015	21-70026	
16 mm	21-70021	21-70004	21-70010	21-70016	21-70027	



	CP			
	Ø 3.25 mm	Ø 3.75 mm	Ø 4.2 mm	Ø 5 mm
8 mm	—	22-70017	22-70006	22-70012
10 mm	22-70018	22-70001	22-70007	22-70013
11.5 mm	22-70019	22-70002	22-70008	22-70014
13 mm	22-70020	22-70003	22-70009	22-70015
16 mm	22-70021	22-70004	22-70010	22-70016

*The implant drawing displays the dimensions for the Ø 4.2 mm x L 11.5 mm implant.



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