Product Catalog
01/2015

ARGON
MEDICAL DEVICES & DENTAL IMPLANTS



- Implants
- Prosthetics
- Lab
- Instruments

k3pro
KONUS DENTAL IMPLANTS

MADE IN GERMANY®
QUALITY & DESIGN
MADE IN GERMANY

ARGON Group

The Argon Group head office is located in Bingen am Rhein, Germany. Argon is an international manufacturer of complete dental implant systems designed for the basic, as well as the digital usage of today's implantologist. The Argon Group is also a manufacturer/ distributor of allograft materials and accessories needed for basic, as well as advanced Hard- & Soft-Tissue reconstructions. All products from the Argon Group are designed, engineered and produced in Germany and carry the label "Made and Engineered in Germany". Our products are distributed internationally and are sold solely to clinics, dentists, clinicians and labs for use in the implantology field. Argon also offers and attends various national and international courses and congresses, where clinicians and labs can exchange or gain knowledge and information pertaining to the implantology field.

The Principle Conical

The principle of Argon is statement of independance, which is our value and shows that „size" is not everything. The Argon is a company that follows its' own principles and goes its own way. We, the Argon, are pioneers ie. conical connection, which is a principle element of our philosophy for over 15 years.

We set standards!

With Made in Germany – concerning Made in Germany

The principle Conical is a question of our own demands. It is our consiousness of our own virtue. We have defined perceptions of the development and production of our products.

Next to the largest economical value; it is also our goal to fulfill the highest quality demand to our medical products. Hereby is the quality, the question of clinical benefit and safety; and of course price of utmost importance. We define the Principle Conical as our own responsibility towards the patient and our customers. We as a small company see our principle as also the David Principle. We do not fear the large and mighty, because we are independant.

We belong to the best implant companies in the world.

The Principle Perspective

We admit that in the coming years, we will not change much in respect to the conical principle. This means that our expectations and demands are still of the highest. We will continue to nourish what has been proven and will still surprise with new innovations. We will look into the future and react to demands. We will continue to secure our position in the market and offer our customers the newest innovations and products. The newest, most modern and comprehensive Implant of all time, is already a fixed intitiy now.

Whatever we do, it will always be a true, bacterial sealed and micro-movement free conical connection. Promised!

K3Pro Implantat System

Our development and engineering of the K3Pro Implant System includes the broadest selection of prosthetic components on the today's market. All components are optimaly suited and matched to the K3Pro Implant System and allow for a large variety of dental treatment possibilites. The K3Pro components and implant system assure for the best possible clinical and esthetic results. The special conical connection allow for a press-fit connection, which allow for abutment placement without screw and hexagon indexing, which allows for 360° placement of the prosthetics. Out implant/abutment connection is like a one-piece implant.

Konus Connection

The development of conical connections in dental implantologie has been reachered and discribed in liturature and publications. This literature decribes that the advantages of the conical connection can only be reached with systems that have a maximum 6° taper. Almost all companies today use the word conical without really have a maximum 6° Morse Taper connection.

Especially here, in dental studies, it is shown that with most implant systems without a Morse Taper that we normally have a 1.6mm reduction of bone and corrsponding Papilla around the implant/abutment connection. Also load strains and eventual shoulder /implant breakages were recorded from implants with a flat- or wide conical-connection. Implants with the Morse Taper were unproblematic, whereas here were no breakages or bone loss recorded.

K3Pro Konus

The K3Pro Implant System connects the implant and abutment with a 1.5° (total 3°) taper, which also gives a optimal load dispertion of the abutment into the implant. This allows for optimal product characteristics and loads on smaller implant diameters. K3Pro is at the top of the conical connection market with the 3° taper connection. The connection of the K3Pro is so precise that we even start with 3mm diameter implants that still allow for optimal restorations and chewing abilities within the system. Also the bacterial seal and micro-free movement connection assure optimal esthetic results and avoid bone- and Papilla-loss.

In today's implantology is the usage of two-piece implant systems more prominent than one-piece implants. This is due to clinical and prosthetic advantages with two-piece implants. By usage of two-piece implant systems; we can say that the periimplant bone height is dependant upon which implant system is used. The influence of the periimplant bone height is dependant from the mechanical and micro-biological aspects of the abutment/implant connection. Through the mechanical connection and precision of fit, we also can see screw loosening of abutments and eventually fractures in the area of the implant/abutment connection.

The micro-movement of the implant/abutment connection and the therefore increasing micro-gap has been studien and verified by many group studies and clinicians. Zipprich et. al. 2007 describes and verifies this result by simulated chewing and x-ray video recording, that the micro-gap and bacterial influence is prominent with many implant systems. Implant systems with a Morse conical taper should no suggnificant gaps or bacterial influence. In today's clinical usage we find extreme variances and differences of implant and abutment connections.

Quality Made in Germany

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Quality - Development & Testing 3
Production, bar stock, Blister and packaging 4

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Study of the University of Frankfurt

Today's academic studies show that after 9-14 years, that most implant systems are invaded by Periimplantitis. Origins for this phanomina can be many: occlusional trauma, poor hygiene, micro-movement of the abutment connection, mirco-gap on the implant/abutment connection. The inflamatory elemination of the periimplant hard- & soft-tissue means long term sucess. Through the special Morse taper construciton of 3°; it is insured a maximum seal between the implant and abutments and insures a micro-movement- and mircr-gap free connection.



Evaluation of the results

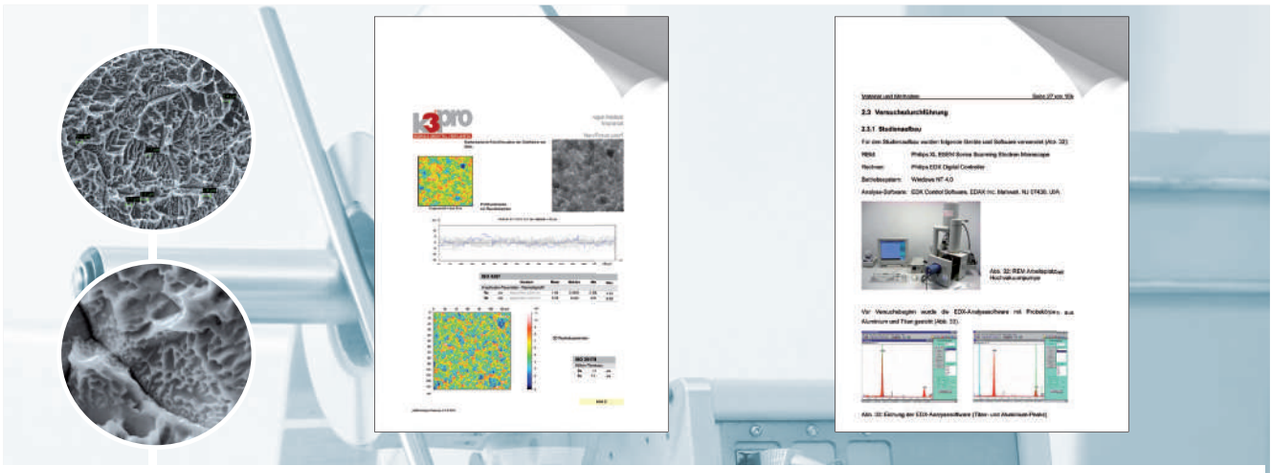
The Konus K3Pro implant (4.5mm x 13.0mm) from Argon Medical Productions GmbH & Co. KG shows in the x-ray analysis that under load conditions of 200 N that there is no evidence of a micro-gap.

Also through the pump-effect analysis with saliva similar contrast solution is it shown that there is no micro gap and therefore a bacterial seal. In comparison it was shown that all implant/abutment connection with a flat connection that were studied under the same conditions, showed the effect of mircro-movement or mircro-gap.

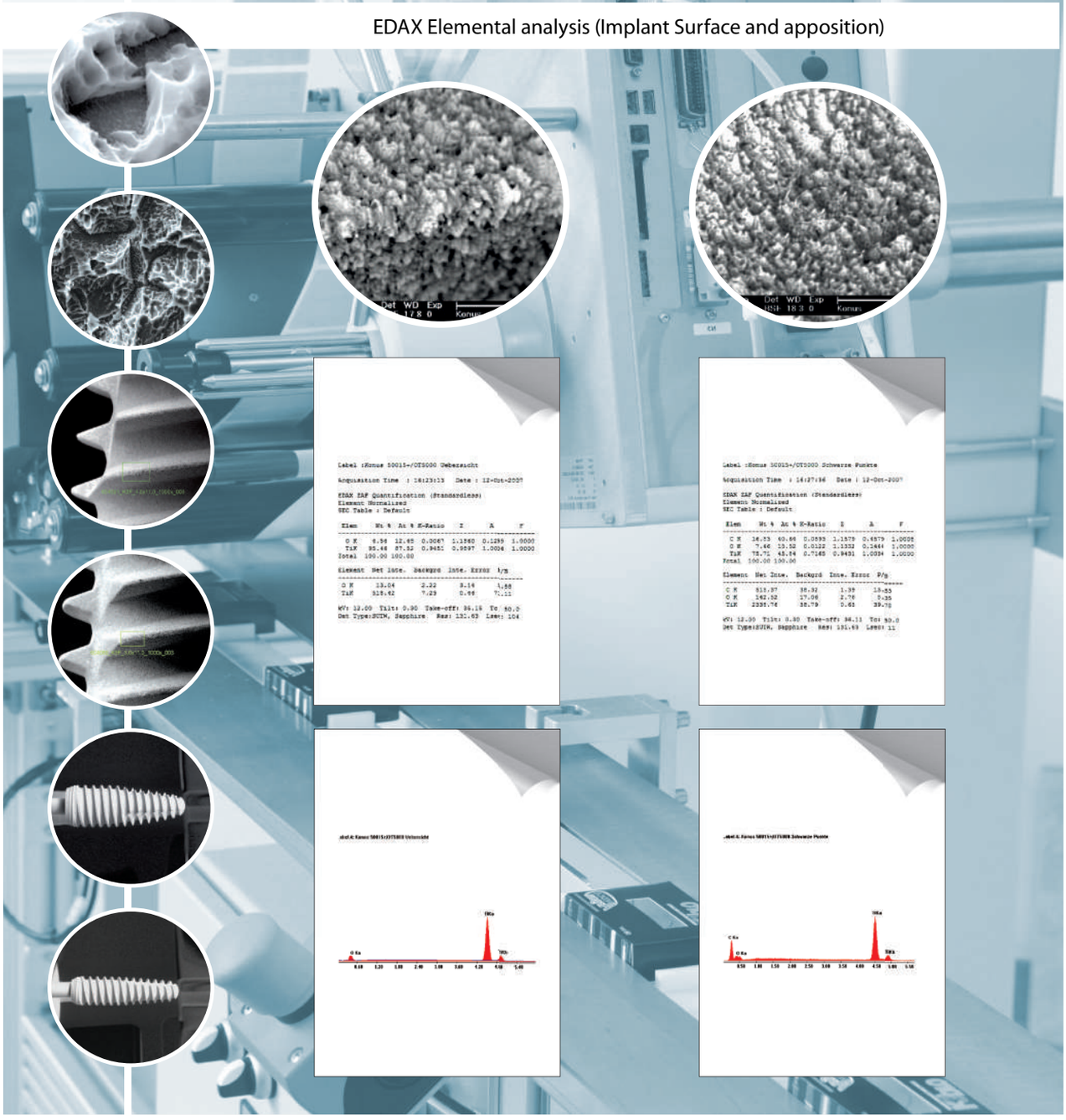
It was shown that the K3Pro Implant System from Argon Medical showed in x-ray results no signs of micro-movement, micro-gap or pump-effect on the implant/abutment connection.



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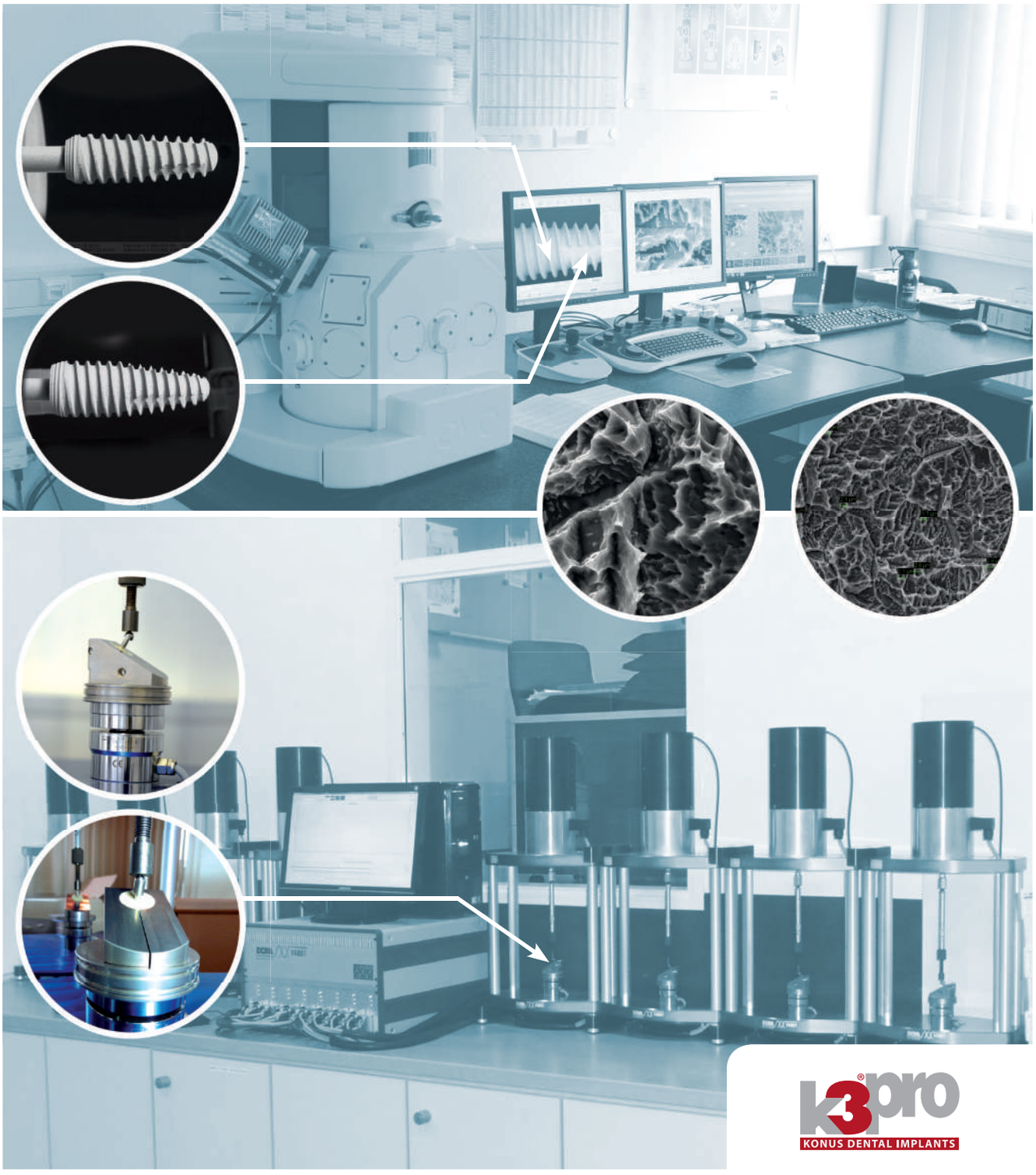
EDAX Elemental analysis (Implant Surface and apposition)



We develop, engineer, produce, treat, clean, package all of our components, so that we insure the highest quality and standards that we can promise. Only selected materials and pureness go into our components and are used in production. Also the inspection and tests of our components are of utmost importance and receive the highest priority, so that we check and test each lot as to measurements, precision and tolerances. We also check each lot of implants with a surface analysis for surface structure or impurities using the Zeiss electronmicroscope. Also each lot or series is mechanically tested under load conditions for the DIN/EN/ISO 14801Norm using the DORA 14801. In comparison to other manufactureres we test constantly to insure the best qualtity that money can buy.

Which manufacturere can make these claims?

We don't say for nothing „We Do it Best".



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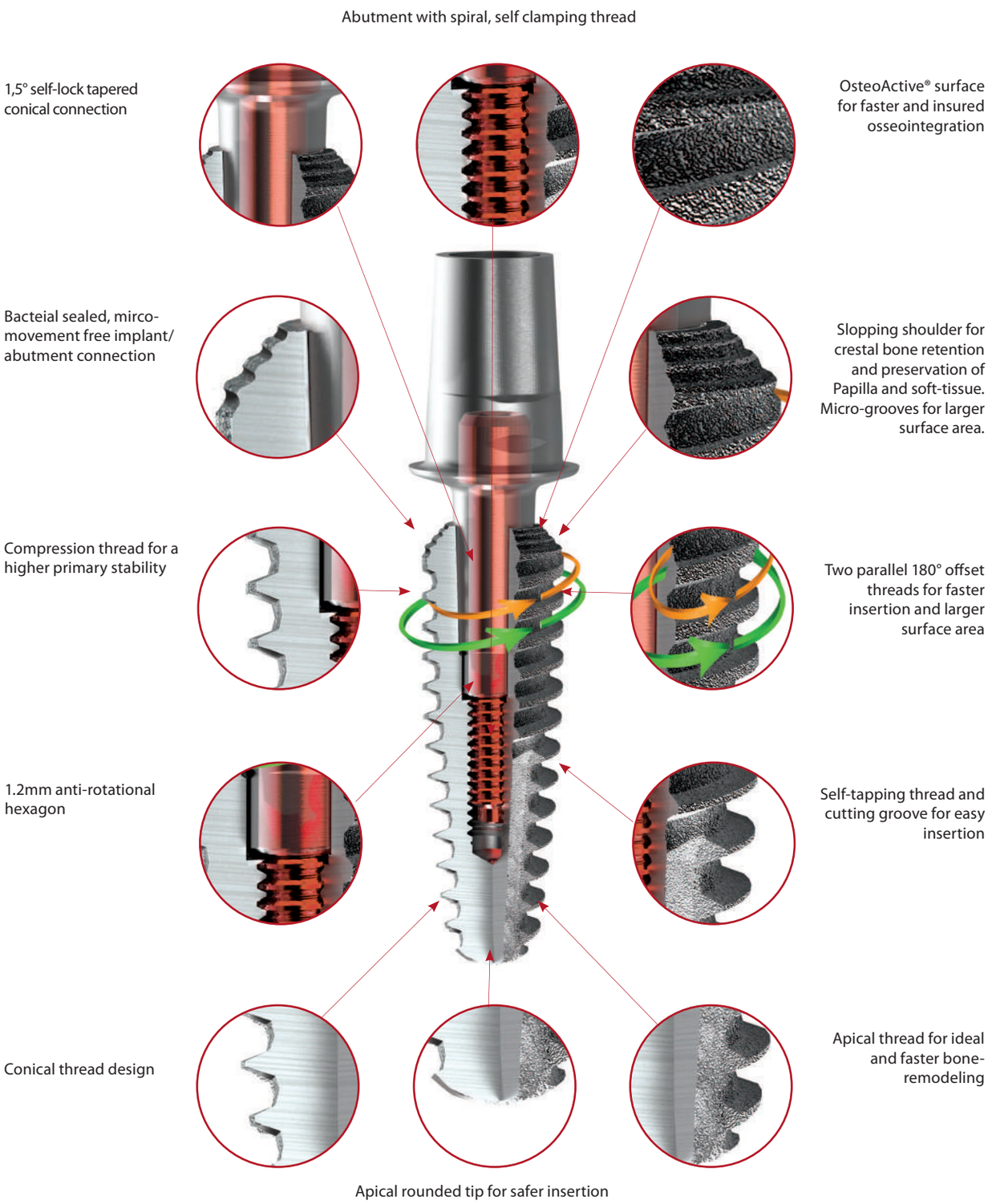


QUALITY & DESIGN
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K3Pro implant with self-tapping thread design and conical implant body. The implant can be directed through insertion and can be re-directed after final drill procedure.. The self-tapping thread design and cutting grove allow for a directed implant placement.

Rapid implants are ideal for all indication and offer a good primary stability in all bone types. The implant is also ideal for the prosthetic restorations with the K3Pro RapidFix System, whereas the implants need to be directed in different angles.

The slopping shoulder as well as the sub-crestal insertion allow for tight bone connective seal and a small extrusion out of the sulcus. Therefore the retention of bone and Papilla is insured.



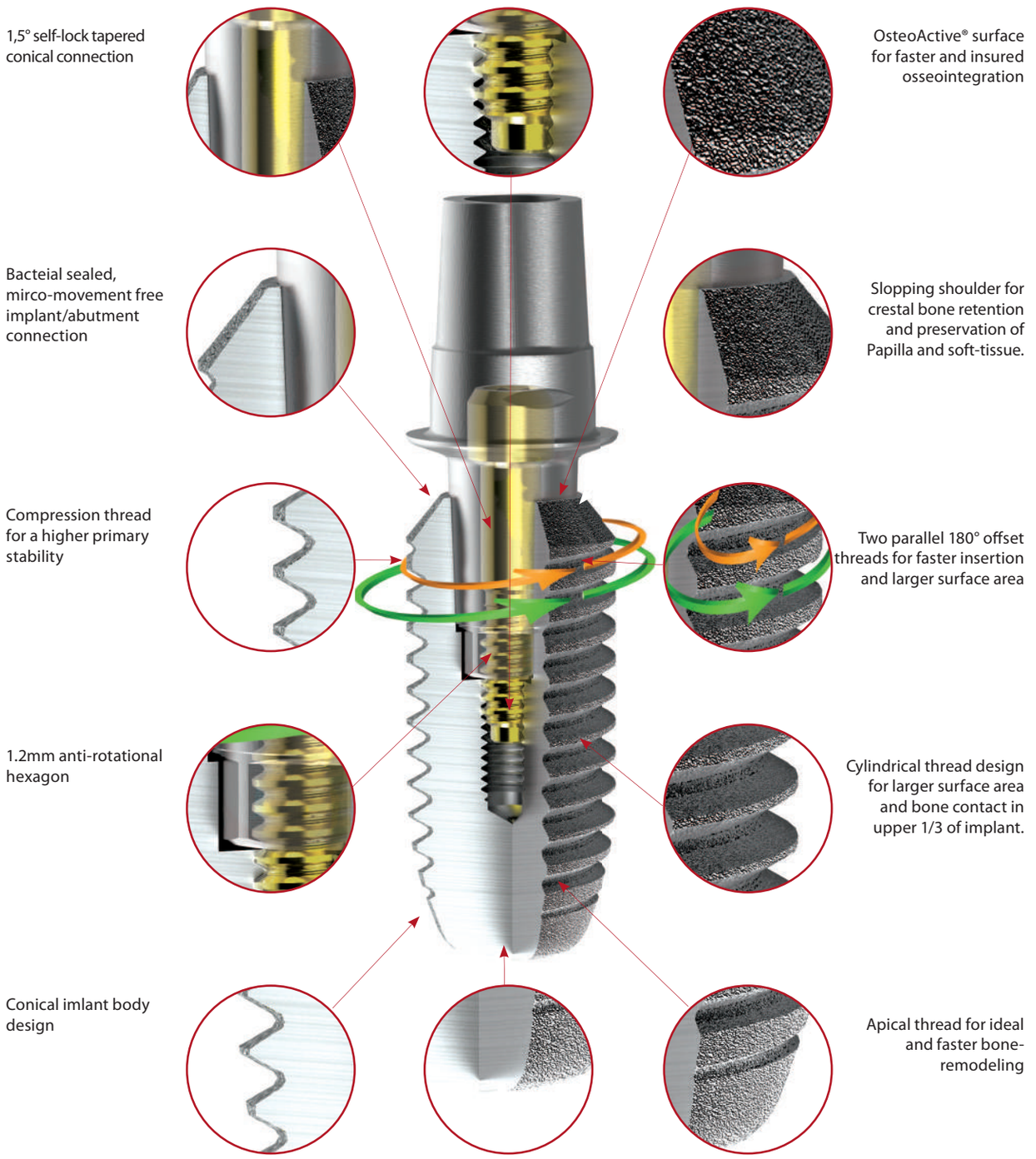
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K3Pro implant with a compression-thread-design. The implant drill is responsible for the direction and seat of the implant. The parallel thread design and the light conical tapered body allow for more surface area than by convensional implant designs.

Sure implants are designed for all indications and offer an ideal primary stabilty in all bone types from D1 to D4.

The slopping shoulder as well as the sub-crestal insertion allow for tight bone connective seal and a small extrusion out of the sulcus. Therefore the retention of bone and Papilla is insured.

Abutment with spiral, self clamping thread

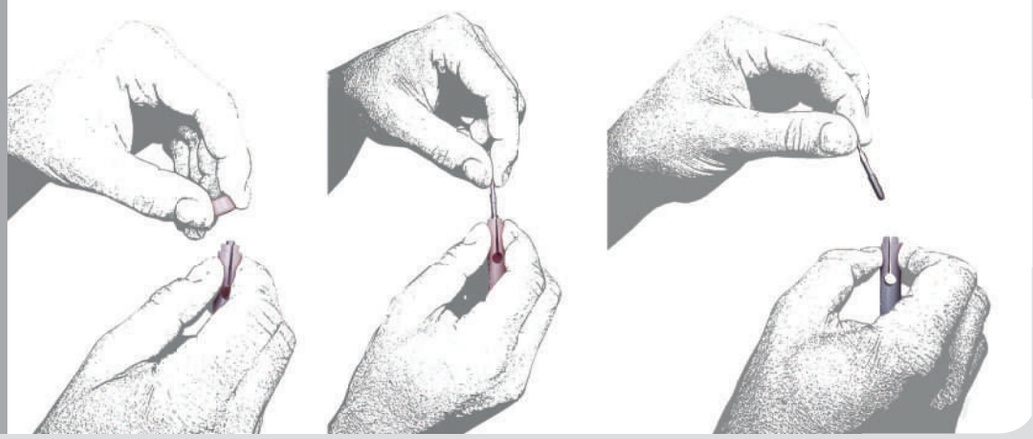


Apical thread is safer when used in sinus lift procedures

LOT	Lot/ Batch number
REF	Reference/ stock number
STERILE R	Sterile by Gamma Ray Treatment
STERILE	Non sterile
	Single use only
	Please notice and read packaging insert
	use before expiration date
	manufacturing date
CE	Argon Medical Products carry the CE-Mark and fulfill the requirements of the EU regulations and guidelines according to DIN EN ISO 9001: 2008, DIN EN ISO 13485:2003 und Section II of 93/42 EWG for medical devices.



Removal of the implant from the packaging/container

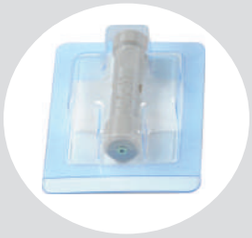


1.
Implant is held through the container made of PEEK.

2.
Access to the implant well is made by removing the cover screw cap.

3.
To hold the implant for fixation of the insertion instrument; press the container together when fixating and release when removing the implant for insertion.

4.
Release and removal of implant is possible when the implant and insertion instrument have a conical connection. Insure that the implant level marking on the insertion instrument is disappeard.





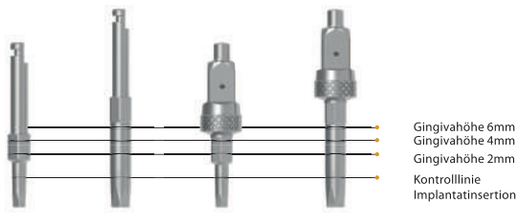


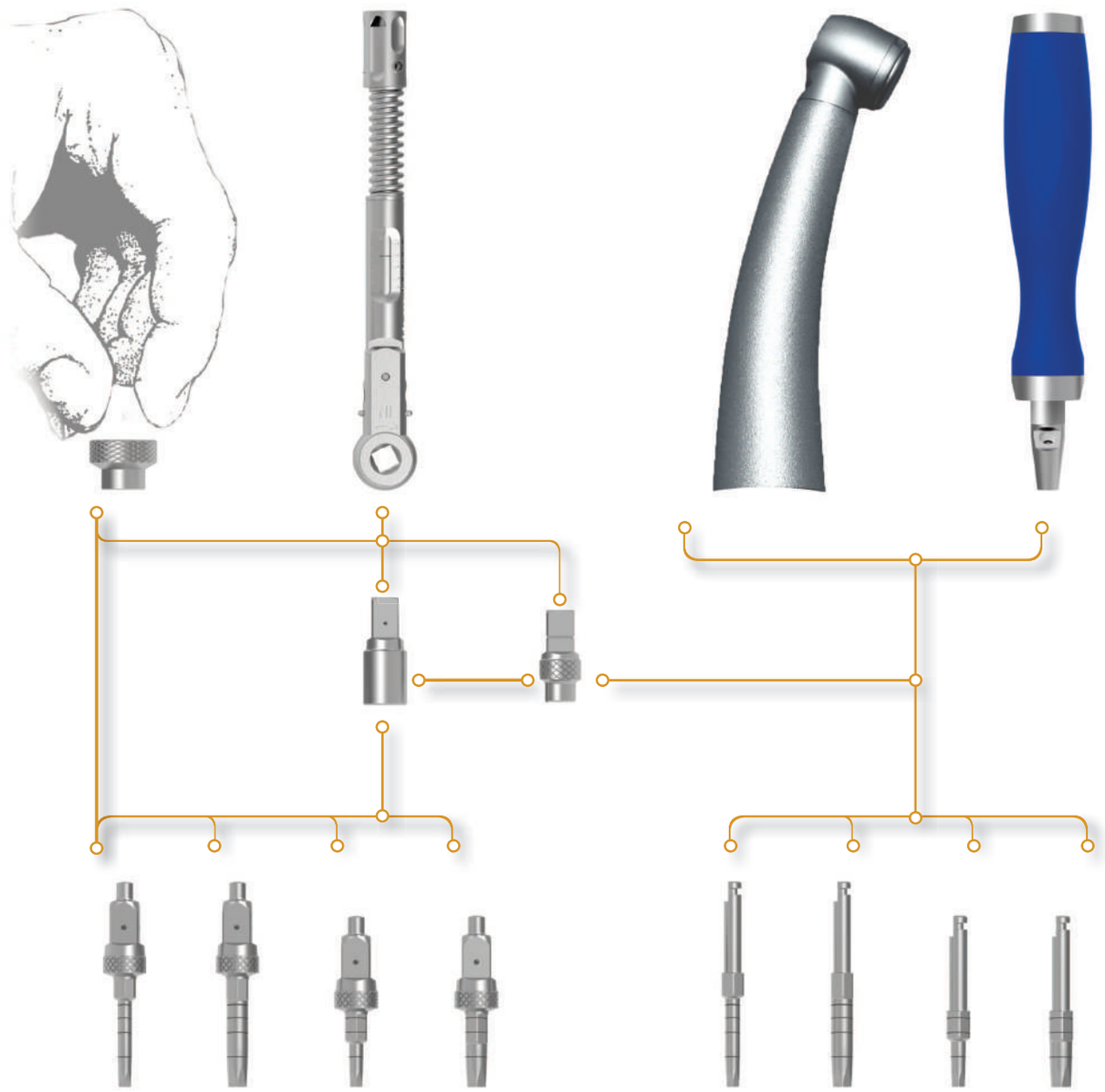


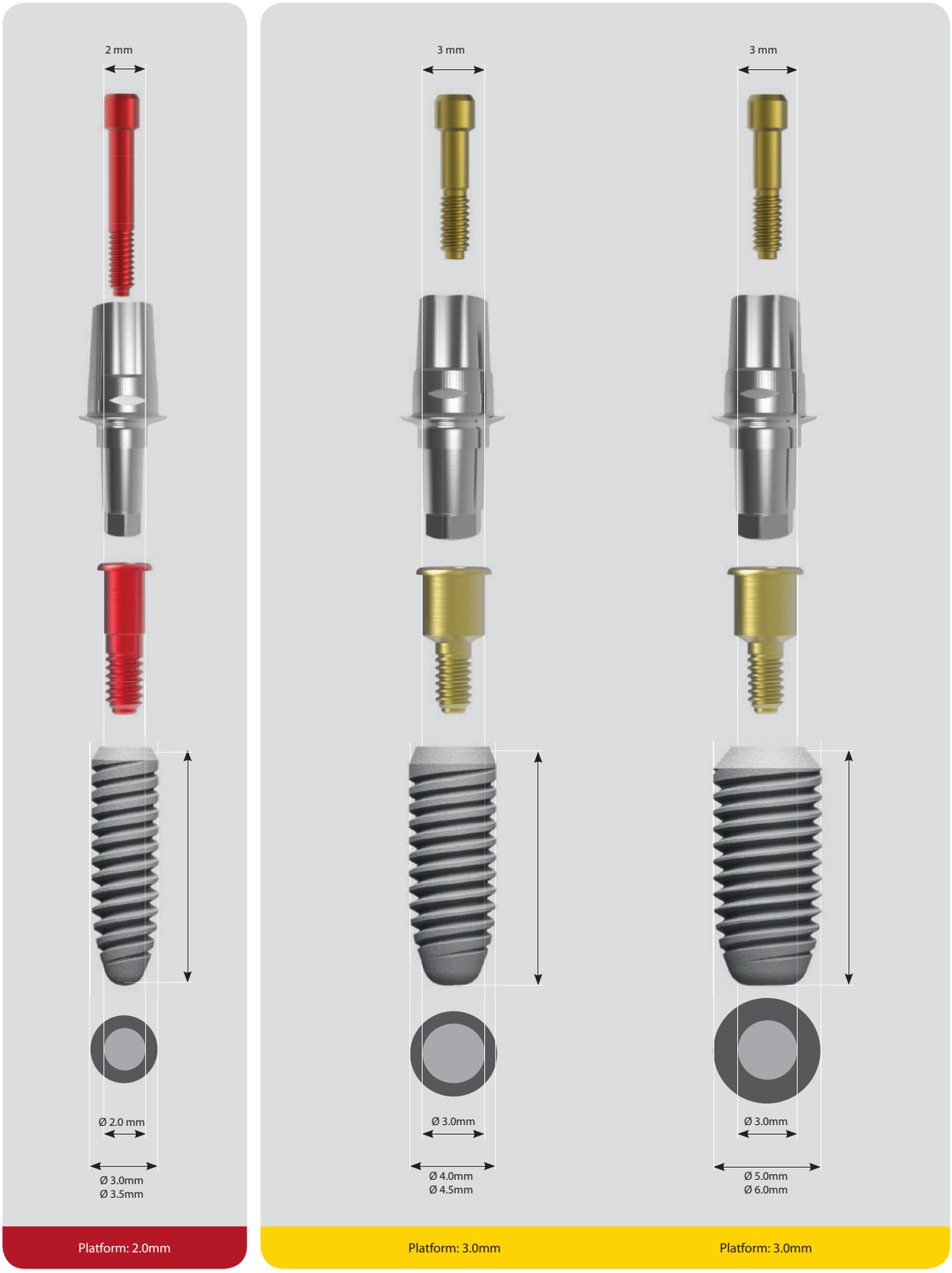
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Recommended Insertion Torque level for Implants
Mini: 25 Ncm (max. 35 Ncm)
Standard/Wide: 35 Ncm (max. 45 Ncm)

Connect implant and insertion instrument, so that the marker line disappears. This ensures that the instrument is correctly seated in the hexagon of the implant.





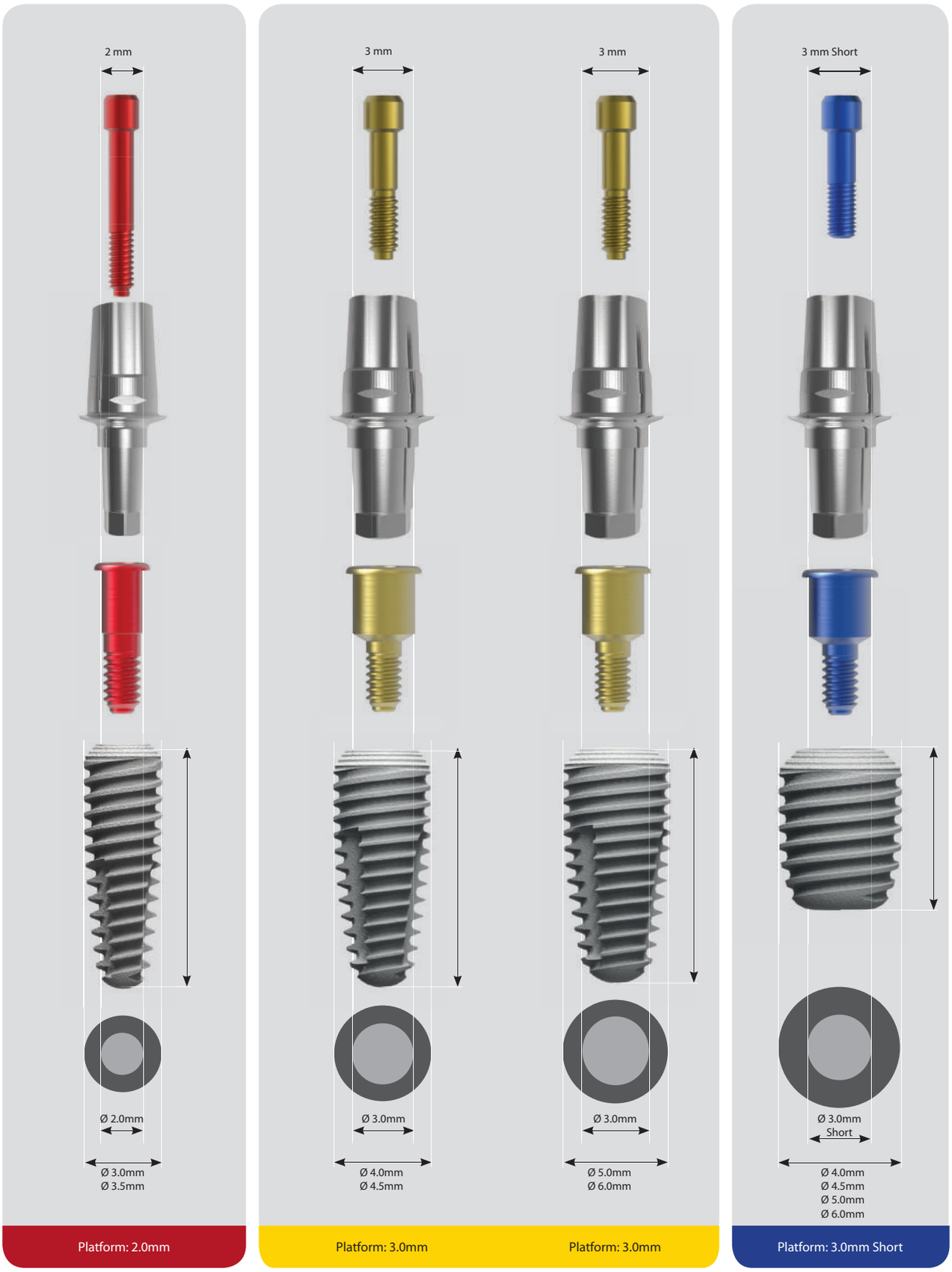


Platform: 2.0mm

Platform: 3.0mm

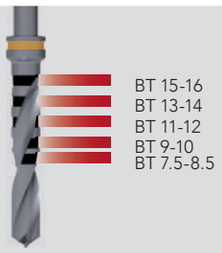
Platform: 3.0mm

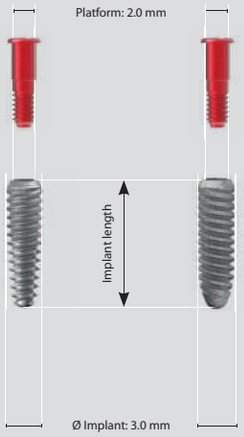
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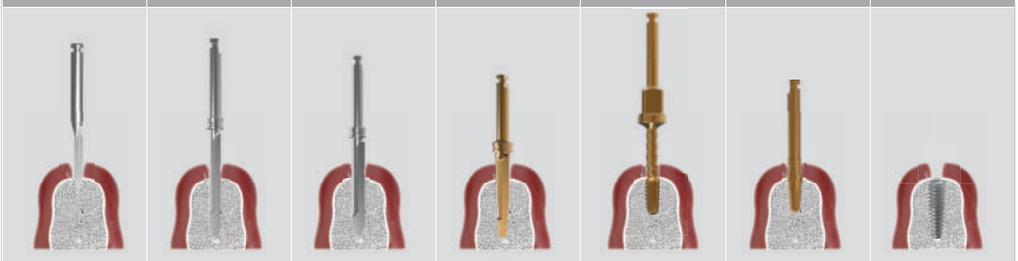


Platform: 2.0mm | Platform: 3.0mm | Platform: 3.0mm | Platform: 3.0mm Short

2.0 mm Platform		Length				
		9.0 mm	11.0 mm	13.0 mm	15.0 mm	17.0 mm
Diameter	Sure 3.0 mm					
		30009K3Pro.S	30011K3Pro.S	30013K3Pro.S		
	Rapid 3.0 mm					
		30009K3Pro.R	30011K3Pro.R	30013K3Pro.R	30015K3Pro.R	30017K3Pro.R





Drill Sequence for Implants with 3.0 mm diameter						
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Tap 3.0 mm 20 - 40 r.p.m.	Sinker 3.0 mm 40 - 50 r.p.m.	
						
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	GS_3.0	K_3.0	

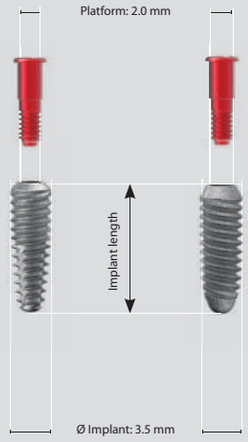
All K3Pro Sure & K3Pro Rapid Implants with 3.0 mm diameter have a 2.0 mm Well.
The correct sealing and Abutment screws can be identified by the red color.

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2.0 mm Platform	Length				
Diameter	9.0 mm	11.0 mm	13.0 mm	15.0 mm	17.0 mm
Sure 3.5 mm	35009K3Pro.S	35011K3Pro.S	35013K3Pro.S		
Rapid 3.5 mm	35009K3Pro.R	35011K3Pro.R	35013K3Pro.R	35015K3Pro.R	35017K3Pro.R

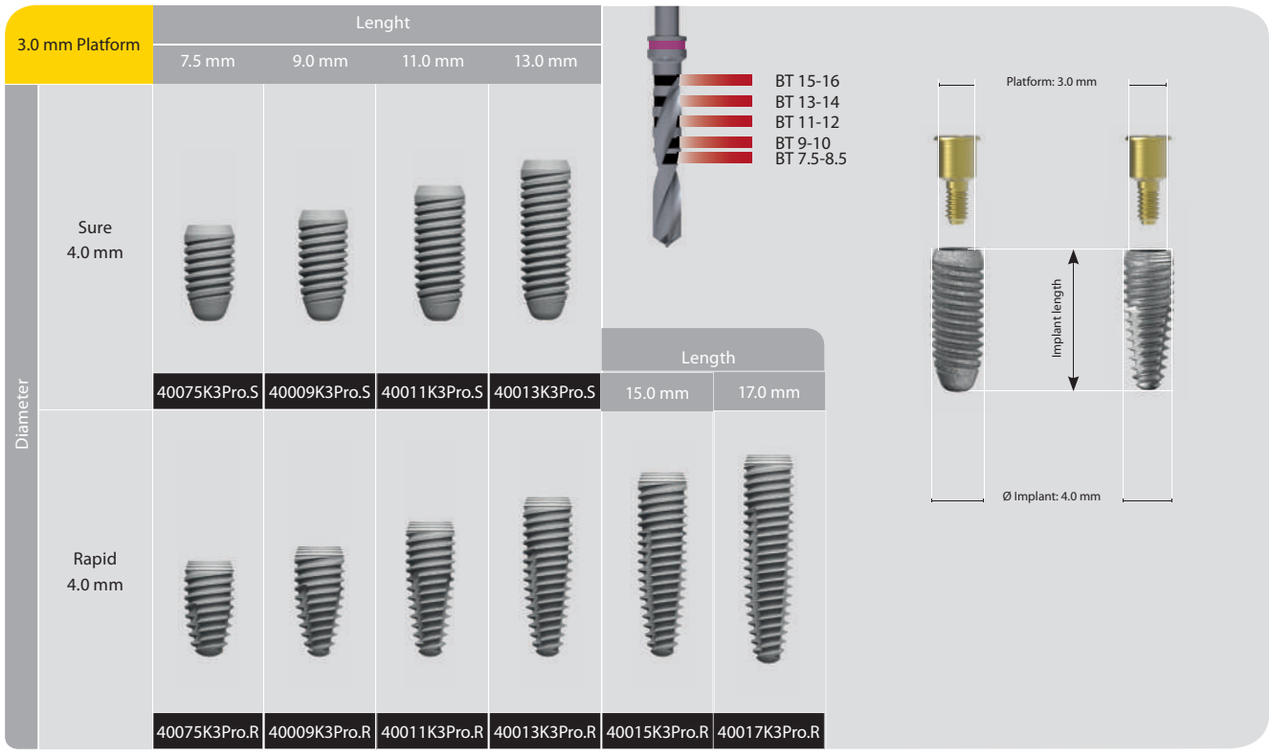


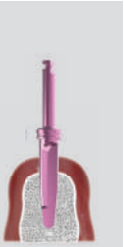
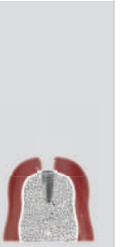
BT 15-16
BT 13-14
BT 11-12
BT 9-10
BT 7.5-8.5



Drill Sequence for Implants with 3.5 mm diameter							
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5 mm 40 - 50 r.p.m.	Tap 3.5 mm 20 - 40 r.p.m.	Sinker 3.5 mm 40 - 50 r.p.m.	
							
KB.STLD	KB2.0/lenghtS	KB2.5/lenghtS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	Sure: KZB3.5/18.0OS Rapid: KKB3.5/18.0OS	GS_3.5	K_3.5	

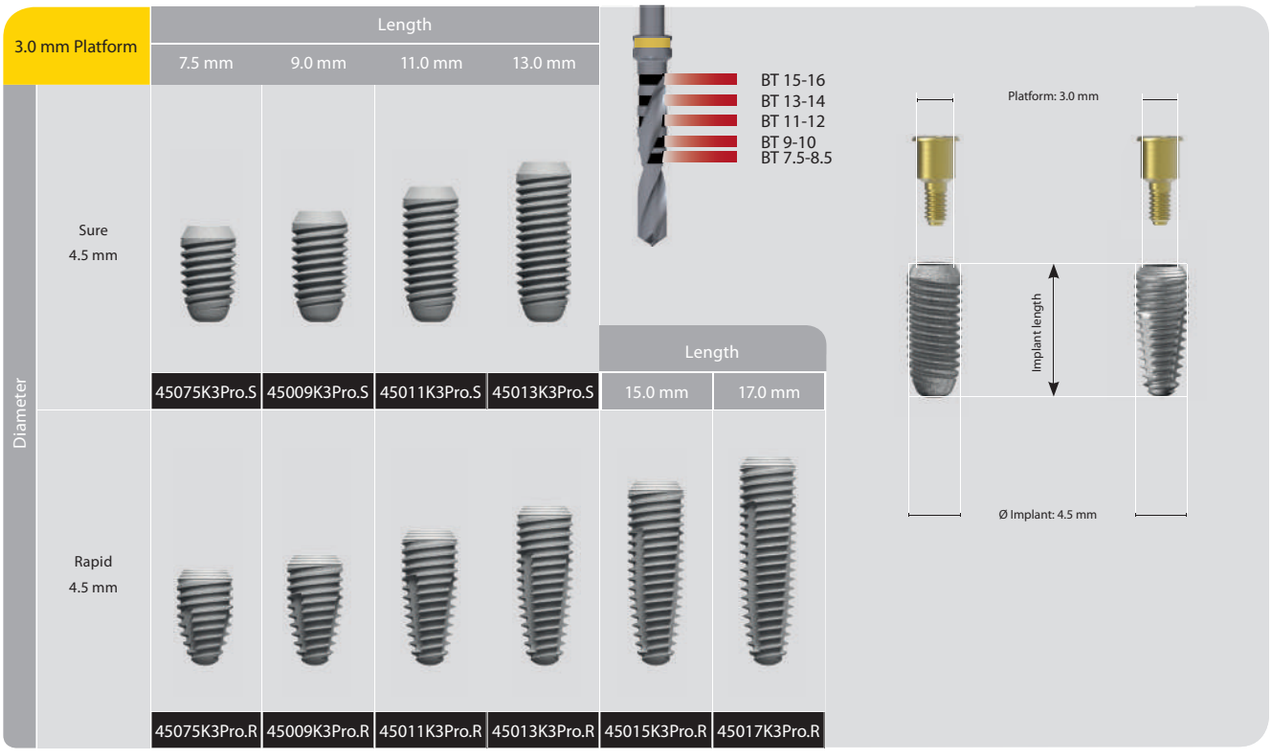
All K3Pro Sure & K3Pro Rapid Implants with 3.0 mm diameter have a 2.0 mm Well.
The correct sealing and Abutment screws can be identified by the red color.



Drill Squence for Implants with 4.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5 mm 40 - 50 r.p.m.	Implant Drill 4.0 mm 40 - 50 r.p.m.	Tap 4.0 mm 20 - 40 r.p.m.	Sinker 4.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim stage	Sure: KZB4.0/18.0OS Rapid: KK4.0/18.0OS	GS_4.0	K_4.0	

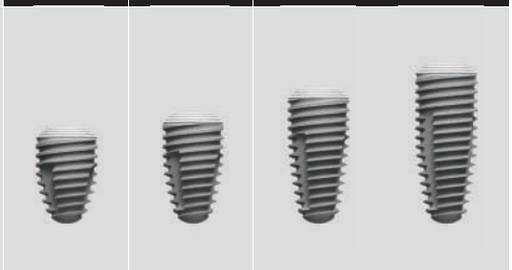
All K3Pro Sure & K3Pro Rapid Implants with 4.0 mm diameter have a 3.0 mm Well.
The correct sealing and Abutment screws can be identified by the yellow color.

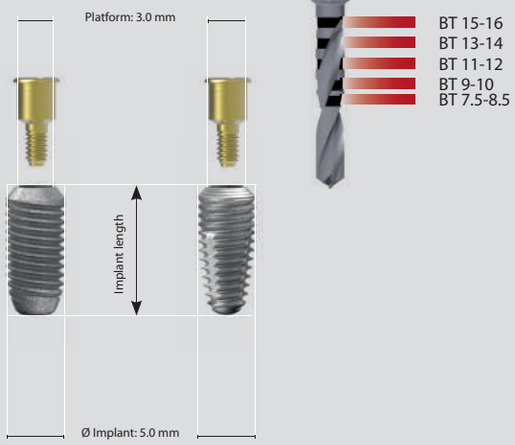
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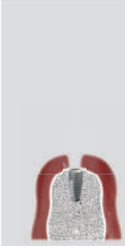


Drill Squence for Implants with 4.5 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0 mm 40 - 50 r.p.m.	Implant Drill 4.5 mm 40 - 50 r.p.m.	Tap 4.5 mm 20 - 40 r.p.m.	Sinker 4.5 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim stage	Sure: KZB4.5/18.0OS Rapid: KK4.5/18.0OS	GS_4.5	K_4.5	

All K3Pro Sure & K3Pro Rapid Implants with 4.5 mm diameter have a 3.0 mm Well.
The correct sealing and Abutment screws can be identified by the yellow color.

3.0 mm Platform	Length			
Diameter	7.5 mm	9.0 mm	11.0 mm	13.0 mm
Sure 5.0 mm				
	50075K3Pro.S	50009K3Pro.S	50011K3Pro.S	50013K3Pro.S
Rapid 5.0 mm				
	50075K3Pro.R	50009K3Pro.R	50011K3Pro.R	50013K3Pro.R

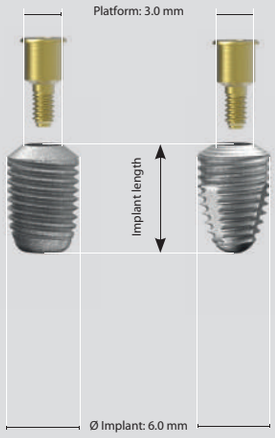


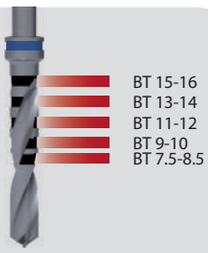
Drill Sequence for Implants with 5.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0-4.5 mm 40 - 50 r.p.m.	Implant Drill 5.0 mm 40 - 50 r.p.m.	Tap 5.0 mm 20 - 40 r.p.m.	Sinker 5.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim stage	Sure: KZB5.0/18.0OS Rapid: KK5.0/18.0OS	GS_5.0	K_5.0	

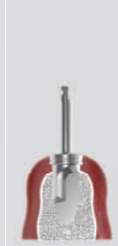
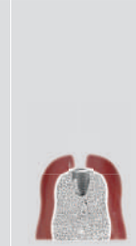
All K3Pro Sure & K3Pro Rapid Implants with 5.0 mm diameter have a 3.0 mm Well.
The correct sealing and Abutment screws can be identified by the yellow color.

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3.0 mm Platform	Length 7.5 mm	Length 9.0 mm
Diameter – Sure 6.0 mm	 60075K3Pro.S	 60009K3Pro.S
Diameter – Rapid 6.0 mm	 60075K3Pro.R	 60009K3Pro.R

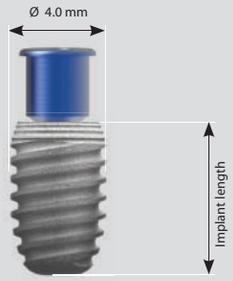




Drill Sequence for Implants with 6.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0-4.5-5.0 mm 40 - 50 r.p.m.	Implant Drill 6.0 mm 40 - 50 r.p.m.	Tap 6.0 mm 20 - 40 r.p.m.	Sinker 6.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim stage	Sure: KZB6.0/18.0OS Rapid: KK6.0/18.0OS	GS_6.0	K_6.0	

All K3Pro Sure & K3Pro Rapid Implants with 6.0 mm diameter have a 3.0 mm Well.
The correct sealing and Abutment screws can be identified by the yellow color.

Short Platform	Length	
	5.5 mm	6.5 mm
Diameter		
Ø 4.0 mm		
	40055K3Pro.R	40065K3Pro.R

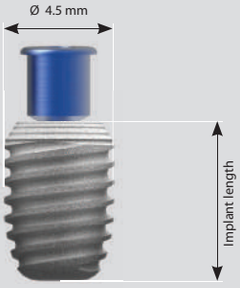


Ø Implant: 4.0 mm

Platform: 4,0 mm Short

Drill Sequence for Implants with 4.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5 mm 40 - 50 r.p.m.	Implant Drill 4.0 mm 40 - 50 r.p.m.	Tap 4.0 mm 20 - 40 r.p.m.	Sinker 4.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim Stage	Sure: KZB4.0/18.0OS Rapid: KK4.0/18.0OS	GS_4.0	K_4.0	

Short Platform	Length	
	5.5 mm	6.5 mm
Diameter		
Ø 4.5 mm		
	45055K3Pro.R	45065K3Pro.R



Ø Implant: 4.5 mm

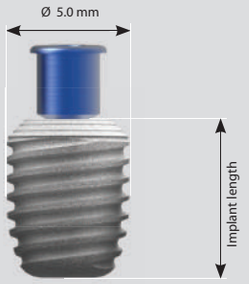
Platform: 4,0 mm Short

Drill Sequence for Implants with 4.5 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0 mm 40 - 50 r.p.m.	Implant Drill 4.5 mm 40 - 50 r.p.m.	Tap 4.5 mm 20 - 40 r.p.m.	Sinker 4.5 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim Stage	Sure: KZB4.5/18.0OS Rapid: KK4.5/18.0OS	GS_4.5	K_4.5	

All K3Pro Sure & K3Pro Rapid Implants with 4.0 & 4.5 mm diameter have a 3.0 mm Well with a Short thread.
The correct sealing and Abutment screws can be identified by the blue color.

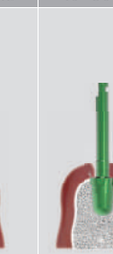
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Short Platform	Length	
	5.5 mm	6.5 mm
Diameter		
Ø 5.0 mm		
	50055K3Pro.R	50065K3Pro.R

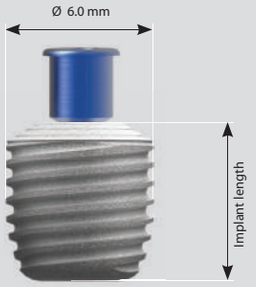


Ø Implant: 5.0 mm

Platform: 3,0 mm Short

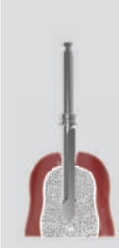
Drill Sequence for Implants with 5.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0-4.5 mm 40 - 50 r.p.m.	Implant Drill 5.0 mm 40 - 50 r.p.m.	Tap 5.0 mm 20 - 40 r.p.m.	Sinker 5.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim Stage	Sure: KZB5.0/18.0OS Rapid: KK5.0/18.0OS	GS_5.0	K_5.0	

Short Platform	Length	
	5.5 mm	6.5 mm
Diameter		
Ø 6.0 mm		
	60055K3Pro.R	60065K3Pro.R



Ø Implantat: 6.0 mm

Platform: 3,0 mm Short

Drill Sequence for Implants with 6.0 mm diameter								
Starter Drill 1.000 - 1.200 r.p.m.	crestal Pilot Drill 2.0 mm 1.000 - 1.200 r.p.m.	subcrestal Pilot Drill 2.5 mm 1.000 - 1.200 r.p.m.	Implant Drill 3.0 mm 40 - 50 r.p.m.	Implant Drill 3.5-4.0-4.5-5.0 mm	Implant Drill 6.0 mm 40 - 50 r.p.m.	Tap 6.0 mm 20 - 40 r.p.m.	Sinker 6.0 mm 40 - 50 r.p.m.	
								
KB.STLD	KB2.0/lengthS	KB2.5/lengthS	Sure: KZB3.0/18.0OS Rapid: KKB3.0/18.0OS	interim Stage	Sure: KZB5.0/18.0OS Rapid: KK5.0/18.0OS	GS_6.0	K_6.0	

All K3Pro Sure & K3Pro Rapid Implants with 5.0 & 6.0 mm diameter have a 3.0 mm Well with a Short thread.
The correct sealing and Abutment screws can be identified by the blue color.

Temporary

Gingiva former (one-part)	provisional	Gingiva former (two-part)
		

Standard Abutment (Crown/ Bridge)

PreForm	Anatomic	FreeForm
		

individual/ analog

UCLA/ Cast	GAT/ Base
	

CAD, CAM/ Digital

KSA	EAZ	CEREC
		

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screw retained

Emergence/ horizontal	RapidFix/ Occlusal
	

Overdenture Bar

Bar	Mulitbase
	

Overdenture Locator

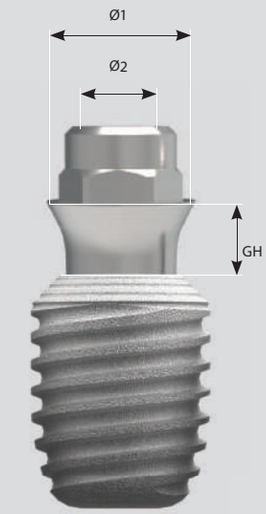
Locator one-part	Locator two-part
	

Overdenture O-Ring/Ball Top

O-Ring


KFO			Gingival Height	
			0.5 mm	1.5 mm
Abutment type	3 mm	Short	 GIA_450005.H/3Pro	GIA_450015.H/3Pro
Abutment type	3 mm	Short	 FLA_05000H/3.ZT	FLA_15000H/3.ZT

	Gingival Height	
	1.5 mm	
Abutment type: Short	 FLA_A60015/3	FLA_AS1.6



VARIABLE

• Gingival Height: 0.5 - 1.5 mm

Description

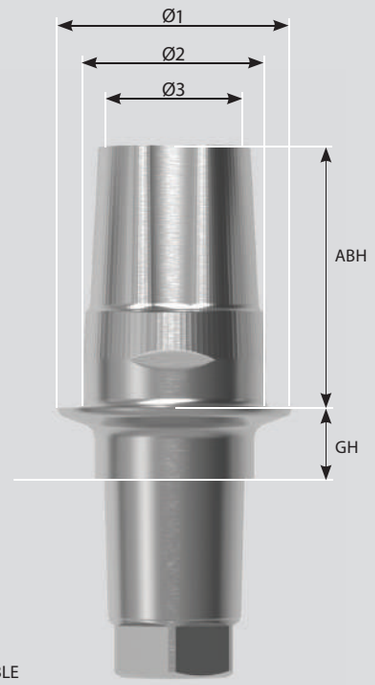
• Abutment for the fabrication of orthodontic reconstructions
• Abutments for use with orthodontic accessories
• Use with Short implants in the palatine
• Tightening Torque Recommendations:
20 - 30 Ncm (3 mm & Short Platform)

Accessories		
Product code	Description	Image
GIAK_01S	Abutment Cap for Two-Part orthodontic Abutment	
FLM_01S	Finder / Locator Coping Steel	
FLM_02rs	Coping with Rotation Retention for orthodontic Finder/ Locator	
FLM_03vs	Coping screwed for orthodontic Finder/ Locator	

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

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PA	Angulation 0°	10°	15°
Gingival Height 1.5 mm			
	PA 4000	PA 401015	PA 401515
Gingival Height 1.5 mm / 1.5 mm			
	PA 5000	PA 501015	PA 501515



VARIABLE

• available in various Angulations:
0° - 10° - 15°

Description

- Abutment for the fabricaiton of a provisional dental prosthesis
- Abutment with locking taper to implant, which allows for easy manipulation
- Abutment contour can be individually adapted, prepped or milled
- Precision Impression Caps allow for exact closed tray impressions over the abutment as well as over the closed tray impression posts
- Gingival Caps and Wax-Up caps as a base for the provisional prosthesis are also available
- Gingival Heights (GH) of 1,5 mm
- Tightening Torque Recommendations for Abutment screw:
5 -10 Ncm (2 mm Platform) / 10-15 Ncm (3 mm & Short Platform)



Accessories	
Product code	Description
EA.TK40_k	Transfer Cap short for closed tray impression K3Pro 2mm
GK_PA 40050	4.0 x 5.0mm Gingival Cap for Provisional Abutments
GK_PA 40060	4.0 x 6.0mm Gingival Cap for Provisional Abutments
EAK_A4.0	Preform Abutment Analog 2mm
EA.TK50_k	Transfer Cap short for closed tray impression K3Pro 3 mm
GK_PA 50060	5.0 x 6.0 mm Gingiva Cap for Provisional Abutments
GK_PA 50070	5.0 x 7.0mm Gingiva Cap for Provisional Abutments
EAK_A5.0	Preform Abutment Analog 3 mm

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2mm	
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

TA		Gingival Height			
		0.5 mm	2.0 mm	4.0 mm	6.0 mm
Titanium	3.0 mm		TA 30020+NH/2 *	TA 30040+NH/2 *	TA 30060+NH/2 *
	4.0 mm	TA 40005+NH/2 *	TA 40020+NH/2 *	TA 40040+NH/2 *	TA 40060+NH/2 *
	5.0mm		TA 50020+NH/2 *	TA50040+NH/2 *	TA 50060+NH/2 *
Peek	4.0 mm		TA 40020/2	TA 40040/2	TA 40060/2
	6.0 mm		TA 60020/2	TA 60040/2	TA 60060/2



VARIABLE

• Gingival height: 2.0 - 4.0 - 6.0 mm

* Abutment Screw already integrated

Description

- Gingival Former Abutments
- Platform seated Abutment for easy manipulation
- Two-Piece Gingival Former in Peek and 1.5° Taper for use with or without screw
- Abutment contour can be individually prepped or milled
- Tightening Torque Recommendations: 10 Ncm (2 mm Platform)

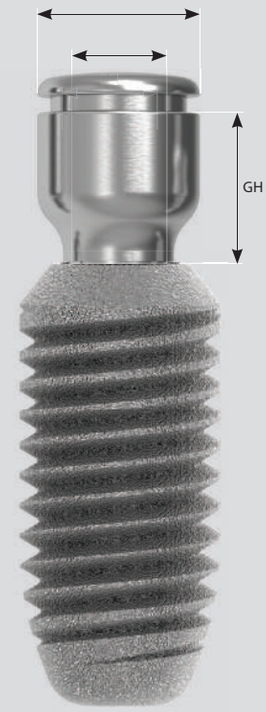




Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Aufbauschraube K3Pro 2 mm	

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TA			Gingival Height			
			0.5 mm	2.0 mm	4.0 mm	6.0 mm
Titanium	4.0 mm			TA 40020+NH/3 *	TA 40040+NH/3 *	TA 40060+NH/3 *
	5.0 mm		TA 50005+NH/3 *	TA 50020+NH/3 *	TA 50040+NH/3 *	TA 50060+NH/3 *
	6 .0 mm			TA 60020+NH/3 *	TA 60040+NH/3 *	TA 60060+NH/3 *
Peek	6.0 mm	6.0 mm	TA 60005/3	TA 60020/3	TA 60040/3	TA 60060/3
	8.0 mm	8.0 mm	TA 80005/3	TA 80020/3	TA 80040/3	TA 80060/3



VARIABLE

• Gingival height: 2.0 - 4.0 - 6.0 mm

* Abutment Screw already integrated

Description

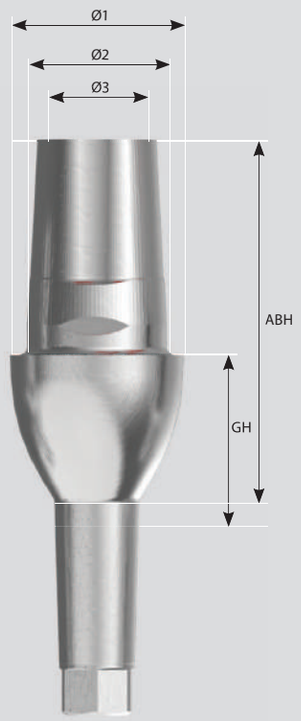
- Gingival Former Abutments
- Platform seated Abutment for easy manipulation
- Two-Piece Gingival Former in Peek and 1.5° Taper for use with or without screw
- Abutments contour can be individually prepped or milled
- Tightening Torque Recommendations: 15 Ncm (3 mm & Short Platform)





Abutment Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

EAK	Gingival Height			
Angulation	0.5 mm	1.5 mm	3.0 mm	4.5 mm
0°	 EAK 400005.H/2Pro	EAK 400015.H/2Pro	EAK 400030.H/2Pro	EAK 400045.H/2Pro
10°	 EAK 401005.H/2Pro	EAK 401015.H/2Pro	EAK 401030.H/2Pro	EAK 401045.H/2Pro
15°	 EAK 401505.H/2Pro	EAK 401515.H/2Pro	EAK 401530.H/2Pro	EAK 401545.H/2Pro



VARIABLE

- available in various Gingival heights: 0.5 - 1.5 - 3.0 - 4.5 mm
- available in various Angulations: 0° - 10° - 15°

Description

- Abutment for fabrication of cemented dental prosthesis
- Abutment for Front & Cisor tooth replacement with 2mm Platform
- Abutment can be individually prepped or milled (see specifications and measurements)
- Precison-Fit Snap Caps for accurate closed tray transfer over the Abutment and Open Tray Transfer Post
- Circular Abutment Shoulder fulfills high esthetic demands
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations: 15 - 20 Ncm (2 mm Platform)

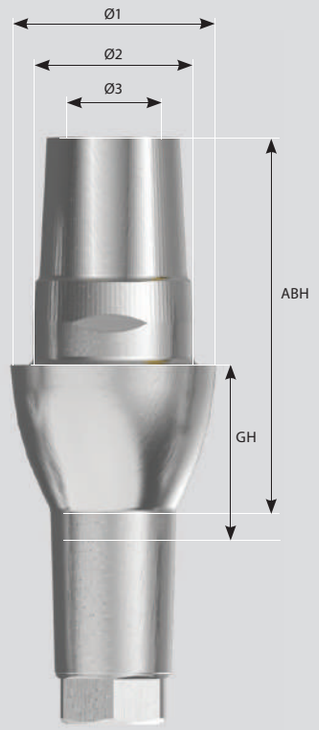


Accessories	
Product code	Description
EA.TK40_k	Transfer Cap short for closed tray impression K3Pro 2mm
GK_PA 40050	4.0 x 5.0mm Gingiva Cap for Provisional Abutments
GK_PA 40060	4.0 x 6.0mm Gingiva Cap for Provisional Abutments
EAK_A4.0	Preform Abutment Analog 2mm

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

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EAK	Gingival Height			
Angulation	0.5 mm	1.5 mm	3.0 mm	4.5 mm
0° 0°	EAK 500005.H/3Pro	EAK 500015.H/3Pro	EAK 500030.H/3Pro	EAK 500045.H/3Pro
10° 10°	EAK 501005.H/3Pro	EAK 501015.H/3Pro	EAK 501030.H/3Pro	EAK 501045.H/3Pro
15° 15°	EAK 501505.H/3Pro	EAK 501515.H/3Pro	EAK 501530.H/3Pro	EAK 501545.H/3Pro



VARIABLE

- available in various Gingival heights:
  0.5 - 1.5 - 3.0 - 4.5 mm
- avaialble in various Angulations:
  0° - 10° - 15°

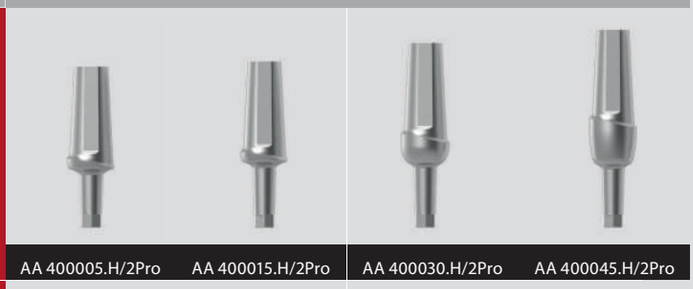
Description

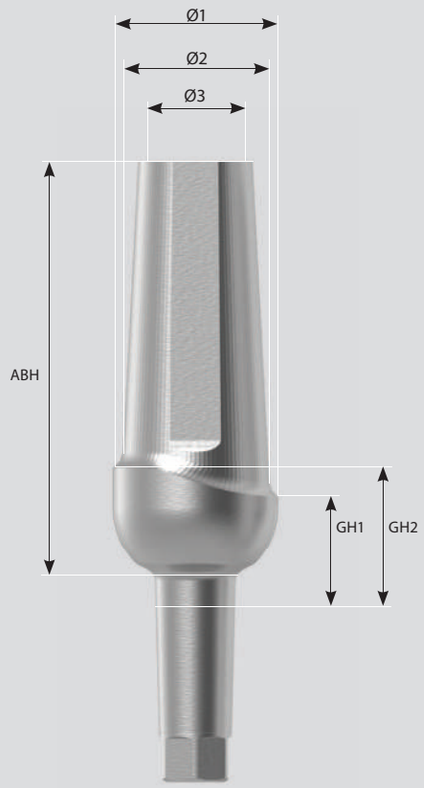
- Abutment for fabrication of cemented dental prosthesis
- Abutment for tooth replacement in all Regions with 3mm Platform
- Abutment can be individually prepped or milled (see specifications and measurements)
- Precison-Fit Snap Caps for accurate closed tray transfer over the Abutment and Open Tray Transfer Post
- Circular Abutment Shoulder fulfills high esthetic demands
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations:
  25 - 30 Ncm (3 mm Platform) / 20 - 25 (Short Platform)



Accessories	
Product code	Description
EA.TK50_k	Transfer Cap short for closed tray impression K3Pro 3 mm
GP_PA 50060	5.0 x 6.0 mm Gingival Cap for Provisional Abutments
GK_PA 50070	5.0 x 7.0mm Gingival Cap for Provisional Abutments
EAK_A5.0	Preform Abutment Analog 3 mm

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

AA	Gingival Height			
Angulation	0.5 mm	1.5 mm	3.0 mm	4.5 mm
0°	 AA 400005.H/2Pro	AA 400015.H/2Pro	AA 400030.H/2Pro	AA 400045.H/2Pro
10°	 AA 401005.H/2Pro	AA 401015.H/2Pro	AA 401030.H/2Pro	AA 401045.H/2Pro
20°	 AA 402005.H/2Pro	AA 402015.H/2Pro	AA 402030.H/2Pro	AA 402045.H/2Pro
30°	 AA 403005.H/2Pro	AA 403015.H/2Pro	AA 403030.H/2Pro	AA 403045.H/2Pro



VARIABLE

- available in various Gingival heights:
0.5 - 1.5 - 3.0 - 4.5 mm
- avaialble in various Angulations:
0° - 10° - 20°- 30°

Description

- Abutment for fabrication of cemented dental prosthesis
- Abutment for Front & Cisor tooth replacement with 2mm Platform
- Abutment can be individually prepped or milled (see specifications and measurements)
- Anatomical Abutment Shoulder fulfills high esthetic demands
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations:
15 - 20 Ncm (2 mm Platform)

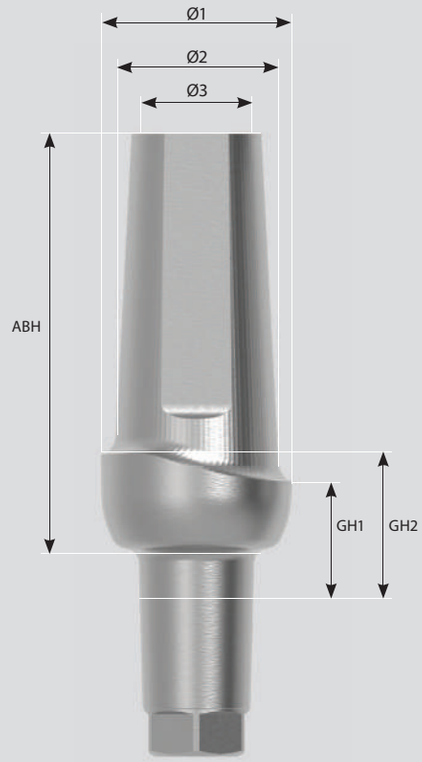


Accessories		
Product code	Description	Image
AA.TK40	Transfer Kappe für Anatomic Aufbauten 4,0 mm	

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

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AA	Gingival Height			
	0.5 mm	1.5 mm	3.0 mm	4.5 mm
Angulation 0° / 0°	AA 500005.H/3Pro	AA 500015.H/3Pro	AA 500030.H/3Pro	AA 500045.H/3Pro
Angulation 10° / 10°	AA 501005.H/3Pro	AA 501015.H/3Pro	AA 501030.H/3Pro	AA 501045.H/3Pro
Angulation 20° / 20°	AA 502005.H/3Pro	AA 502015.H/3Pro	AA 502030.H/3Pro	AA 502045.H/3Pro
Angulation 30° / 30°	AA 503005.H/3Pro	AA 503015.H/3Pro	AA 503030.H/3Pro	AA 503045.H/3Pro



VARIABLE

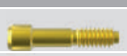
- available in various Gingival heights:
0.5 - 1.5 - 3.0 - 4.5 mm
- avaialble in various Angulations:
0° - 10° - 20°- 30°

Description

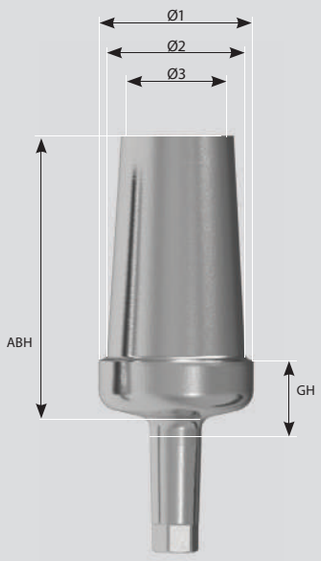
- Abutment for fabrication of cemented dental prosthesis
- Abutment for tooth replacement in all Regions with 3mm Platform
- Abutment can be individually prepped or milled (see specifications and measurements)
- Anatomical Abutment Shoulder fulfills high esthetic demands
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations:
25 - 30 Ncm (3 mm Platform) / 20 - 25 (Short Platform)



Accessories		
Product code	Description	Image
AA.TK50	Transfer Kappe für Anatomic Aufbauten 5,0 mm	

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

FF	Gingival Height			
	0.5 mm	1.5 mm	0.5 mm	1.5 mm
Platform 0°				
	FF 500005.H/2Pro	FF 500015.H/2Pro	FF 600005.H/2Pro	FF 600015.H/2Pro
Platform 0° / 0°				
	FF 600005.H/3Pro	FF 600015.H/3Pro	FF 800005.H/3Pro	FF 800015.H/3Pro



VARIABLE

- available in various Gingival heights: 0.5 - 1.5 mm
- avaialble in various Diameters: 5,0 - 6,0 - 8,0 mm

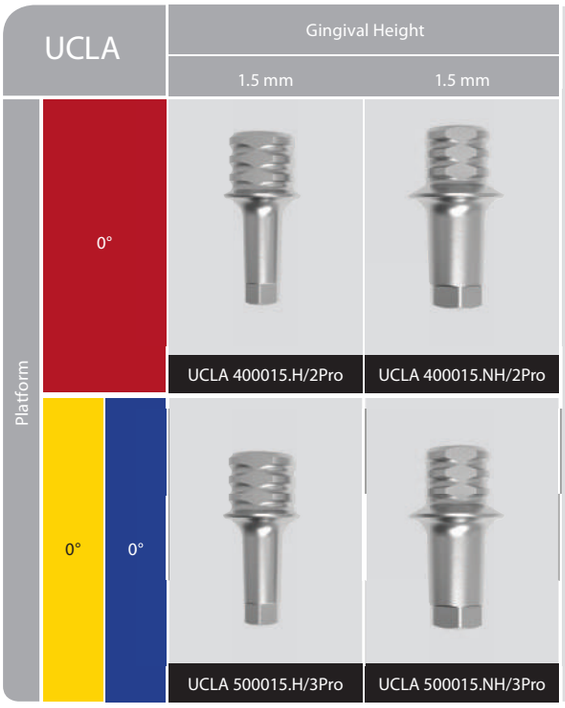
Description

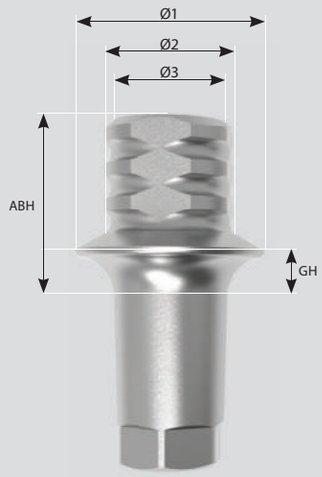
- Abutment for the fabrication of an individual Titanium Abutment with an individual Emergenceprofile. Platform or Chamfer is milled manually by the dental technician
- Abutments should and must be prepped or milled
- Anti-Rotation for crown through groove or chamfer on Abutment
- Abutment for Front and Cisors with 2mm Platform and use in all areas with 3mm Platform
- Abutment for Crowns, Bridges and Telescopic Restorations
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations: 15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



Abutments Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

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VARIABLE

• available without Hex

UCLA Datenblatt für HSL

Compostition	Au 61%, Pt 23,8%, Pd 15%, Rh 0,2%
Color	white
Melting range (°C)	1360-1460°C
Vickers hardness HV tempered	250

0,2% elastic limit/ yield point (daN/mm2) tempered	78
Tensile strength (daN/mm2) tempered	82
Strain value (%) tempered	15
Tempering	0-700°C, 30 Min. should be cooled slowly

Description

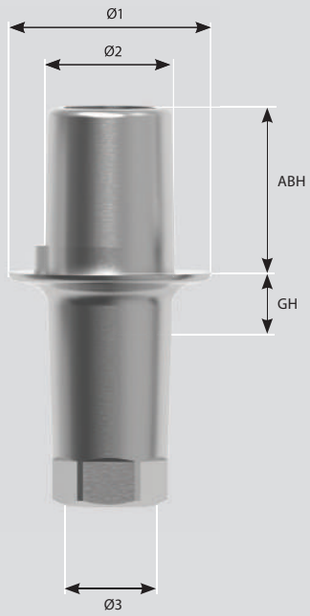


- Abutment for the fabrication of an individual casted alloy abutment with individual Emergenceprofile
- Abutment for Front and Cisors with 2mm Platform and use in all areas with 3mm Platform
- Fabrication of cemented dental prosthesis
- Precision-Fit Burn-Out/Wax-Up POM Cap
- Abutment Cylinder Height offers optimal connection to Cast-Abutment
- Retention grooves and flatening on the cylinder of the Abutment allow for anti-rotation of the individual cast abutment through the POM Cap or Wax-Up.
- 1.5° Conical Connection for stability and bacterial seal
- Circular Abutment Schoulder fulfills high esthetic demands
- Gingival Height (GH): 1,5 mm
- Recommended for Telescopic Restorations and individual modulations
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)

Accessories	
Product code	Description
GAG.AH01	Cast Cap for UCLA Abutments

Abutments Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

KSA	Gingival Height		
Angulation	0.5 mm	1.5 mm	2.5 mm
0°	 KSA 400005.H/2Pro	KSA 400015.H/2Pro	KSA 400025.H/2Pro
10°	 KSA 401005.H/2Pro	KSA 401015.H/2Pro	KSA 401025.H/2Pro
20°	 KSA 402005.H/2Pro	KSA 402015.H/2Pro	KSA 402025.H/2Pro



VARIABLE

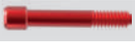
- available in various Gingival heights: (GH) 0.5 - 1.5 - 2.5 mm
- avaialble in various Angulations: 0° - 10° - 20°

Description

- Abutment for the fabrication of an individual Zirconium-Abutment with Emergence-Profile using CAD-CAM techniques
- Scan Bodies or Scan Caps for the digitalising of the implant position and abutment placement
- Circular platform of the Abutment allow for ideal and fee Cad designs and fulfills the hightest esthetic demands
- For the fabrication of cemented dental prosthesis
- Abutment for front and Cisor tooth replacement with 2mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a notch on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- 1.5° Conical Connection for stability and bacterial seal
- Torque Tightening Recommendations: 15 - 20 Ncm (2 mm Platform)

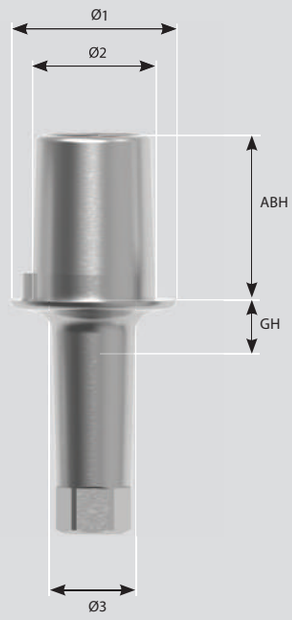


Accessories	
Product code	Description
KSA_K4.0	POM Cap for Glue/ Scan Abutments 4.0mm/ 2mm Post
KSA_PT4.0	Peek Cap for Glue/ Scan Abutments 4.0mm/ 2mm Post

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

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KSA			Gingival Height 0.5 mm	Gingival Height 1.5 mm	Gingival Height 2.5 mm
Angulation	0°	0°	 KSA 500005.H/3Pro	KSA 500015.H/3Pro	KSA 500025.H/3Pro
	10°	10°	 KSA 501005.H/3Pro	KSA 501015.H/3Pro	KSA 501025.H/3Pro
	20°	20°	 KSA 502005.H/3Pro	KSA 502015.H/3Pro	KSA 502025.H/3Pro



VARIABLE

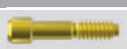
- available in various Gingival heights: (GH) 0.5 - 1.5 - 2.5 mm
- avaialble in various Angulations: 0° - 10° - 20°

Description

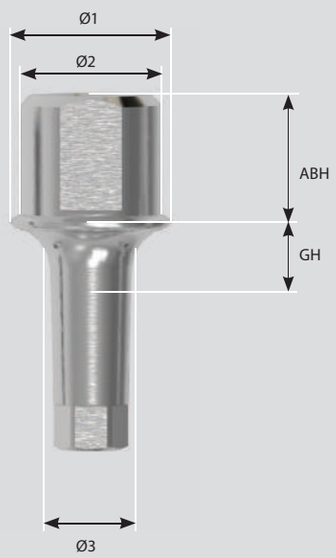
- Abutment for the fabrication of an individual Zirconium-Abutment with Emergence-Profile using CAD-CAM techniques
- Scan Bodies or Scan Caps for the digitalising of the implant position and abutment placement
- Circular platform of the Abutment allow for ideal and fee Cad designs and fulfills the hightest esthetic demands
- For the fabrication of cemented dental prosthesis
- Abutment for any and all tooth replacement with 3mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a notch on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations: 25 - 30 Ncm (3 mm Platform) / 20 - 25 (Short Platform)



Accessories	
Product code	Description
KSA_K5.0	POM Cap for Glue/ Scan Abutments 5.0mm/ 3mm Post
KSA_PT5.0	Peek Cap for Glue/ Scan Abutments 5.0mm/ 3mm Post

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

GAT	Gingival Height	
	0.5 mm	1.5 mm
Angulation 0°	 GAT 400005.H/2Pro	 GAT 400015.H/2Pro
Angulation 10°	 GAT 401005.H/2Pro	 GAT 401015.H/2Pro
Angulation 20°	 GAT 402005.H/2Pro	 GAT 402015.H/2Pro



VARIABLE

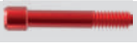
- available in various Gingiva heights: (GH) 0.5 - 1.5 mm
- avaialble in various Angulations: 0°- 10°- 20°

Description

- Abutment for fabrication of an individual Zirconium-Abutment with an individual emergence profile using a copy-mill technique
- Circular platform of the abutment shoulder allows for ideal design freedom and fulfills the highest esthetical demands
- For fabrication of cemented dental prosthesis
- Abutment for front and Cisor tooth replacement with 2mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a flatening on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- Precision Peek/ Scan caps for CAD milling
- 1.5° Conical Connection for stability and bacterial seal
- Torque Tightening Recommendations: 15 - 20 Ncm (2 mm Platform)

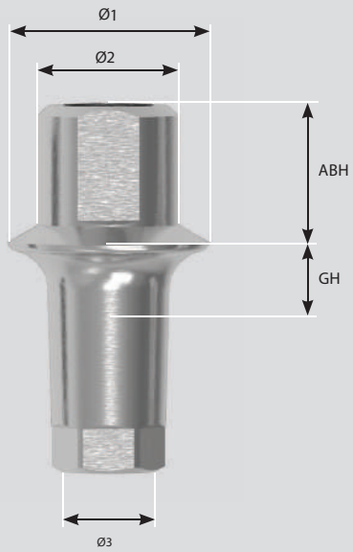


Accessories	
Product code	Description
GAT_LA01	Base Abutment Lab Analog
GAT_AH01	Transfer Cap for GAT and UCLA Abutments
GAT_SK01	Scan Cap for Base Abutments

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

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GAT			Gingival Height 0.5 mm	Gingival Height 1.5 mm
Angulation	0°	0°	 GAT 500005.H/2Pro	 GAT 500015.H/2Pro
	10°	10°	 GAT 501005.H/2Pro	 GAT 501015.H/2Pro
	20°	20°	 GAT 502005.H/2Pro	 GAT 502015.H/2Pro



VARIABLE

- available in various Gingiva heights: (GH) 0.5 - 1.5 mm
- avaialble in various Angulations: 0°- 10°- 20°

Description

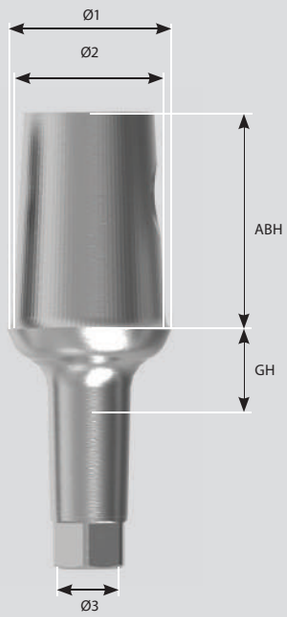
- Abutment for fabrication of an individual Zirconium-Abutment with an individual emergence profile using a copy-mill technique
- Circular platform of the abutment shoulder allows for ideal design freedom and fulfills the highest esthetical demands
- For fabrication of cemented dental prosthesis
- Abutment for any and all tooth replacement with 3mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a flatening on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- Precision Peek/ Scan caps for CAD milling
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations: 25 - 30 Ncm (3 mm Platform) / 20 - 25 (Short Platform)



Accessories	
Product code	Description
GAT_LA01	Base Abutment Lab Analog
GAT_AH01	Transfer Cap for GAT and UCLA Abutments
GAT_SK01	Scan Cap for Base Abutments

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

EAZ	Gingival Height 0.5 mm	Gingival Height 1.5 mm
Angulation 0°	 EAZ_TV 400005.H/2Pro	 EAZ_TV 400015.H/2Pro
10°	 EAZ_TV 401005.H/2Pro	 EAZ_TV 401015.H/2Pro
20°	 EAZ_TV 402005.H/2Pro	 EAZ_TV 402015.H/2Pro
30°	 EAZ_TV 403005.H/2Pro	 EAZ_TV 403015.H/2Pro



VARIABLE

- available in various Gingival heights: (GH) 0.5 - 1.5 mm
- avaialble in various Angulations: 0° - 10° - 20°- 30°

Description

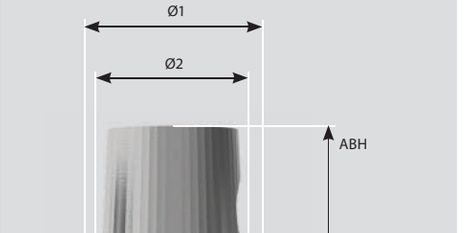
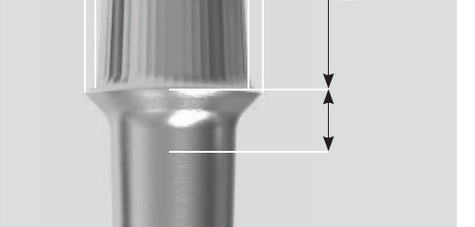
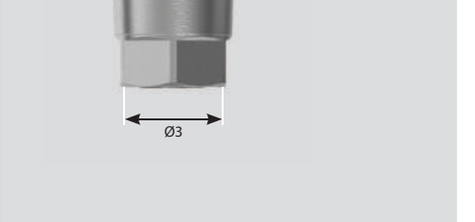
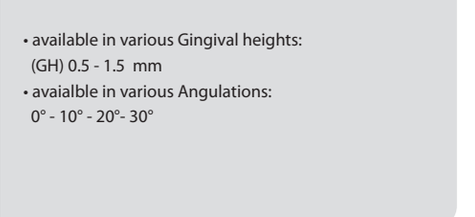
- Abutment for the fabrication of an individual Zirconium-Abutment with Emergence-Profil using Abutment Scan and CAD-CAM techniques
- Circular platform of the Abutment allow for ideal and fee Cad designs and fulfills the hightet esthetic demands
- For the fabrication of cemented dental prosthesis
- Abutment for front and Cisor tooth replacement with 2mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a notch on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- 1.5° Conical Connection for stability and bacterial seal
- Torque Tightening Recommendations: 15 - 20 Ncm (2 mm Platform)



Accessories	
Product code	Description
EAZ_SK1.4/Cast	Screw ring Cast for Emergence EAZ Abutments
EAZ_SK1.4/POM	Screw ring POM for Emergence EAZ Abutments
EAZ_TS1.4	Screw for Emergence EAZ Abutments

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

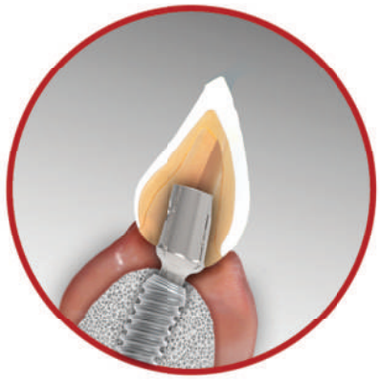
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EAZ		Gingival Height 0.5 mm	Gingival Height 1.5 mm
Angulation 0°	0°	 EAZ_TV 500005.H/3Pro	 EAZ_TV 500015.H/3Pro
10°	10°	 EAZ_TV 501005.H/3Pro	 EAZ_TV 501015.H/3Pro
20°	20°	 EAZ_TV 502005.H/3Pro	 EAZ_TV 502015.H/3Pro
30°	30°	 EAZ_TV 503005.H/3Pro	 EAZ_TV 503015.H/3Pro

VARIABLE

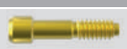
- available in various Gingival heights: (GH) 0.5 - 1.5 mm
- avaialble in various Angulations: 0° - 10° - 20°- 30°

Description

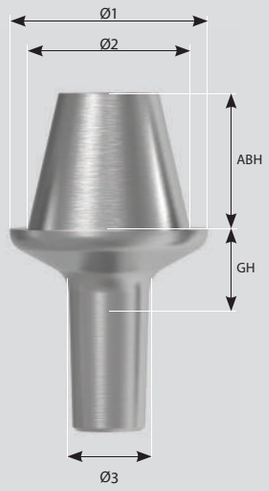


- Abutment for the fabrication of an individual Zirconium-Abutment with Emergence-Profile using Abutment Scan and CAD-CAM techniques
- Circular platform of the Abutment allow for ideal and fee Cad designs and fulfills the highest esthetic demands
- For the fabrication of cemented dental prosthesis
- Abutment for any and all tooth replacement with 3mm Platform
- Anti-Rotational insurance of the Zirconium-Cap through a notch on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations: 25 - 30 Ncm (3 mm Platform) / 20 - 25 (Short Platform)

Accessories	
Product code	Description
EAZ_SK1.4/Cast	Screw ring Cast for Emergence EAZ Abutments
EAZ_SK1.4/POM	Screw ring POM for Emergence EAZ Abutments
EAZ_TS1.4	Screw for Emergence EAZ Abutments

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

SBA	Gingival Height		
	1.0 mm	2.0 mm	3.0 mm
Angulation 0°	 SBA 500010/2Pro	 SBA 500020/2Pro	 SBA 500030/2Pro
Angulation 0° 0°	 SBA 500010/3Pro	 SBA 500020/3Pro	 SBA 500030/3Pro

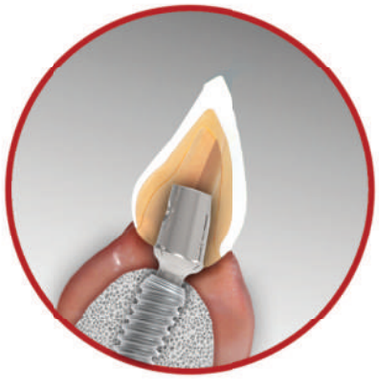


VARIABLE

- available in various Gingival heights: (GH) 1.0 - 2.0 - 3.0 mm

Description

- Abutment for removeable overdenture restoration or screwed prosthesis
- Implant carried Bar-Restoration
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- Primary Abutment: one-piece Abutment without hexagon and long screw for fixation of Primary Abutment and secondary cap with the implant (one continuous screw for all parts)
- Abutment Anlog and CAD Design compatable (Database for intergration of Library for K3Pro)
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



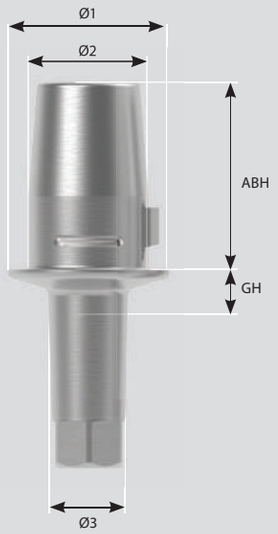
Abutment Caps for Bar Abutments	
Product code	Description
VBA50000PKK.PK	RapidFix/ Bar Base Abutment Cap - Peek
VBA50000PKK.POM	RapidFix/ Bar Base Abutment Cap - POM
VBA50000PKK.T	RapidFix/ Bar Base Abutment Cap - Titanium



Abutment Screws for Bar Abutments	
Product code	Description
SBA.HS500010/2Pro	Screw for Bar Base Abutment 5.0 x 1.0mm with 2mm Post
SBA.HS500020/2Pro	Screw for Bar Base Abutment 5.0 x 2.0mm with 2mm Post
SBA.HS500030/2Pro	Screw for Bar Base Abutment 5.0 x 3.0mm with 2mm Post
SBA.HS500010/3Pro	Screw for Bar Base Abutment 5.0 x 1.0mm with 3mm Post
SBA.HS500020/3Pro	Screw for Bar Base Abutment 5.0 x 2.0mm with 3mm Post
SBA.HS500030/3Pro	Screw for Bar Base Abutment 5.0 x 3.0mm with 3mm Post
SBA.HS500010/3Pro_S	Screw for Bar Base Abutment 5.0x1.0mm with 3mm Post - Short
SBA.HS500020/3Pro_S	Screw for Bar Base Abutment 5.0x2.0mm with 3mm Post - Short
SBA.HS500030/3Pro_S	Screw for Bar Base Abutment 5.0x3.0mm with 3mm Post - Short

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CS	Gingival Height	
	0.5 mm	1.5 mm
Angulation 0°	 CS 400005.H/2Pro	 CS 400015.H/2Pro



VARIABLE

- available in various Gingival heights: (GH) 0.5 - 1.5 mm
- available in various Diameters: 4.0 mm - 4.5 mm

	0.5 mm	1.5 mm	0.5 mm	1.5 mm
Angulation 0°	 CS 400005.H/3Pro	 CS 450015.H/3Pro	 CS 450005.H/3Pro	 CS 450015.H/3Pro
Angulation 0°				
Angulation 0°				

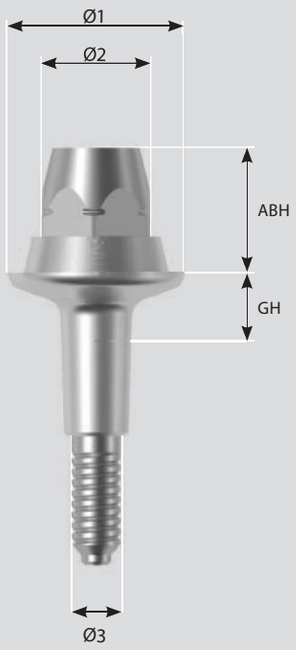
Description

- Abutment for fabrication of individual Zirconium Abutments with emergence profile unsing CAD-CAM technique
- Precision Cerec-Scan Caps to digitalise the implant position and abutment selection (Omni- & Bluecam Cap available)
- Circular platform of the Abutment allow for ideal and fee Cad designs and fulfills the hightest esthetic demands
- For fabrication of Hybrid-Abutment-Crown
- Abutment for Front and Cisors with 2mm Platform and use in all areas with 3mm Platform
- Anti-Rotational insurance of the Zirconium-Crown/Abutment through a notch on the Base Abutment
- Abutment cylinder height insures a good cemented connection of the milled Zirconium Abutment
- 1.5° Conical Connection for stability and bacterial seal
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



Abutment Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

VBA	Gingival Height			
	0.5 mm	1.5 mm	2.5 mm	3.5 mm
Angulation 0°	 * VBA 500005.H/2Pro	 * VBA 500015.H/2Pro	 * VBA 500025.H/2Pro	 * VBA 500035.H/2Pro
20°	 VBA 502005.H/2Pro	 VBA 502015.H/2Pro	 VBA 502025.H/2Pro	 VBA 502035.H/2Pro
30°	 VBA 503005.H/2Pro	 VBA 503015.H/2Pro	 VBA 503025.H/2Pro	 VBA 503035.H/2Pro



VARIABLE

- available in various Gingival heights: (GH) 0.5 - 1.5 - 2.5 - 3.5
- available in various Angulations: 0°- 20°- 30°

* Abutment Screw channel integrated

Description

- Abutment for removeable Overdenture and occulsional screwed prothesis i.e. crowns, bridges and bar
- For implant carried screwed restorations
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- **Primary Abutment: one-piece** Abutment with hexagon and normal screw for fixation of Primary Abutment **20° & 30°** (secondary caps are screwed to Primary Abutment with short screw)
- **Primary Abutment: two-piece** Abutment with base sleeve and connective screw with external hexagon for fixation **0°** (secondary caps are screwed to connective screw head with short screw)
- **Connective screw:** (0° only) has external hexagon for torque tightening, whereas head is threaded for secondary caps placement
- **Secondary Part:** connection through M1.6 short thread on Abutment (20° & 30°) and Connective Screw Head (0°)
- For Analog and CAD-Digital usage (Database for integration in K3Pro library)
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations: 15 - 20 Ncm (2 mm Platform) / 5-10 Ncm on M1.6 connection screw

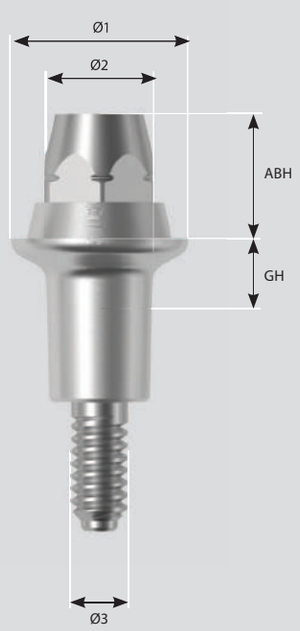


Accessories	
Product code	Description
VBA_EI2_3	K3Pro RapidFix Insertion Instrument Contra Angle Connection
VBA_HREI2_3	K3Pro RapidFix Instrument for Hand/ Ratchet Insertion

Abutment Screw		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	

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VBA	Gingival Height 0.5 mm	1.5 mm	2.5 mm	3.5 mm
Angulation 0°	VBA 500005.H/3Pro *	VBA 500015.H/3Pro *	VBA 500025.H/3Pro *	VBA 500035.H/3Pro *
0°	VBA 500005.H/3Pro_S *	VBA 500015.H/3Pro_S *	VBA 500025.H/3Pro_S *	VBA 500035.H/3Pro_S *
20° / 20°	VBA 502005.H/3Pro	VBA 502015.H/3Pro	VBA 502025.H/3Pro	VBA 502035.H/3Pro
30° / 30°	VBA 503005.H/3Pro	VBA 503015.H/3Pro	VBA 503025.H/3Pro	VBA 503035.H/3Pro



VARIABLE

- available in various Gingival heights: (GH) 0.5 - 1.5 - 2.5 - 3.5
- available in various Angulations: 0°- 20°- 30°

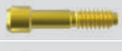
Description

* Abutment Screw channel integrated



- Abutment for removeable Overdenture and occulsional screwed prothesis i.e. crowns, bridges and bar
- For implant carried screwed restorations
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- **Primary Abutment: one-piece** Abutment with hexagon and normal screw for fixation of Primary Abutment **20° & 30°** (secondary caps are screwed to Primary Abutment with short screw)
- **Primary Abutment: two-piece** Abutment with base sleeve and connective screw with external hexagon for fixation **0°** (secondary caps are screwed to connective screw head with short screw)
- **Connective screw:** (0° only) has external hexagon for torque tightening, whereas head is threaded for secondary caps placement
- **Secondary Part:** connection through M1.6 short thread on Abutment (20° & 30°) and Connective Screw Head (0°)
- For Analog and CAD-Digital usage (Database for integration in K3Pro library)
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations:
  25 - 30 Ncm (3 mm Platform) / 20 - 25 Ncm (Short Platform) / 5-10 Ncm on M1.6 connection screw

Accessories	
Product code	Description
VBA_EI2_3	K3Pro RapidFix Insertion Instrument Contra Angle Connection
VBA_HREI2_3	K3Pro RapidFix Instrument for Hand/ Ratchet Insertion

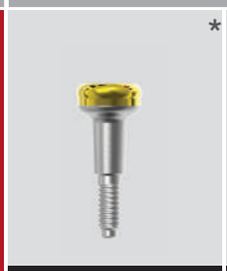
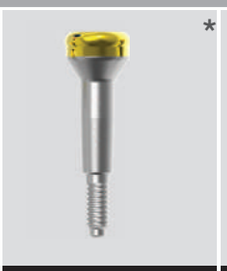
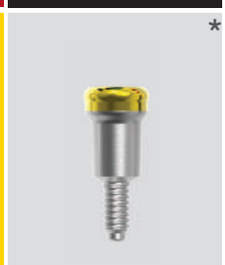
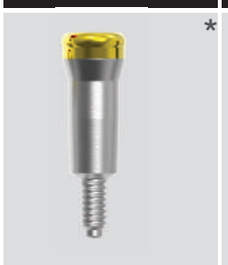
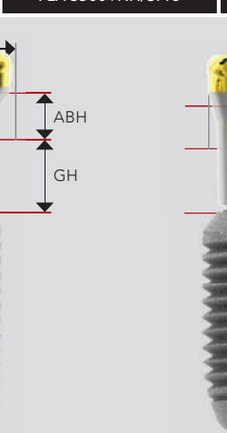
Abutment Screws		
Product code	Description	Image
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	



Accessories for RapidFix Abutments	
Product code	Description
HSVBA_1.6	Fixation screw for VBA RapidFix Abutments K3Pro
HSVBA_SK01	Fixation screw for VBA RapidFix Scan Cylinder
VBA.PKK5.0/PK	ParaKonus Cap 5° for RapidFix Abutments - Peek
VBA.PKK5.0/T	ParaKonus Cap 5° for RapidFix Abutments - Titanium
VBA.PKM5.0/PK	ParaKonus Matrice 5° for RapidFix Abutments - Peek
VBA.PKM5.0/T	ParaKonus Matrice 5° for RapidFix Abutments - Titanium
VBA_GTK50	RapidFix Transfer Cap for closed tray impression K3Pro
VBA_KK01	RapidFix Glue Cap
VBA_LA50	RapidFix Abutment Analog
VBA_OTK50	RapidFix Transfer Cap for open tray impression K3Pro
OTS.VBA_1.6	RapidFix Halteschraube für Transferkappe für offenen Abdruck
VBA_SK01	RapidFix Scan Cylinder - Titanium
VBA_SK01.PK	RapidFix Scan Cylinder - Peek
VBA_VK01	Sealing Cap for RapidFix Abutments
VBA50000GV	5.0mm Gingiva Former Cap for RapidFix Abutments
VBA50000GV.PK	5.0mm Gingiva Former Peek Cap for RapidFix Abutments
VBA500000PKK.HSLA	RapidFix/ Bar Base Abutment Cap - HSL
VBA50000PKK.Elitor	RapidFix/ Bar Base Abutment Cap - Elitor NSL
VBA50000PKK.PK	RapidFix/ Bar Base Abutment Cap - Peek
VBA50000PKK.POM	RapidFix/ Bar Base Abutment Cap - POM
VBA50000PKK.T	RapidFix/ Bar Base Abutment Cap - Titanium



Accessories for RapidFix Abutments	
Product code	Description
VBA_BS.01	K3Pro RapidFix Drill guide
VBA_RH.2	RapidFix Abutment/ Implant Positioning Guide for 2mm Well
VBA_RH.3	RapidFix Abutment/ Implant Positioning Guide for 3mm Well

FLA		Gingiva height				
		0.5 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
one-part	0°	 FLA 0500+NH/2Pro *	 FLA 1500+NH/2Pro *	 FLA 2500+NH/2Pro *	 FLA 3500+NH/2Pro *	 FLA 4500+NH/2Pro *
	0°	 FLA 0500+NH/3Pro *	 FLA 1500+NH/3Pro *	 FLA 2500+NH/3Pro *	 FLA 3500+NH/3Pro *	 FLA 4500+NH/3Pro *
two-part	0°		 FLA_15000H/2.ZT			
	0°	 FLA_05000H/3.ZT	 FLA_15000H/3.ZT			
	0°					

* Abutment Screw already integrated

Description

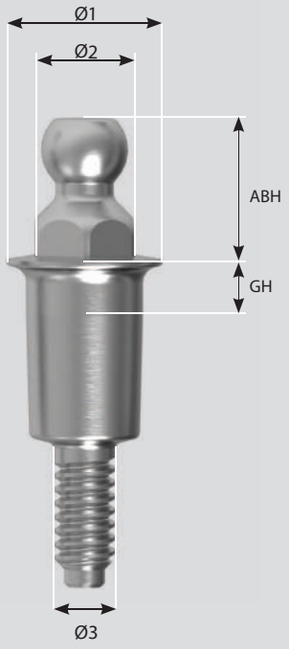
- Abutment for removble Overdenture restorations
- Gingival & Implant carried Locator prosthesis
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- Primary Abutment: one-piece Abutment with/without intergrated screw
- Secondary Cap: Matrize with various retentions
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



Accessories	
Product code	Description
FLAMI	Finder / Locator Angulation Measurement Tool
FLCI_01	Finder / Locator Core Instrument
FLWE_k	Finder / Locator Contra-angle Inserter Short
FLWE_L	Finder / Locator Contra-angle Inserter Long

Abutment Screws		
Product code	Description	Image
ETS.K3Pro/2	Abutment Screw K3Pro 2 mm	
ETS.K3Pro/3	Abutment Screw K3Pro 3 mm	
AS.K3Pro_S1.6	Abutment Screw K3Pro Short	

KKA	Gingiva height			
Platform	0.5 mm	1.5 mm	3.0 mm	4.5 mm
0°	 KKA 0500+NH/2Pro	 KKA 1500+NH/2Pro	 KKA 3000+NH/2Pro	 KKA 4500+NH/2Pro
0°	 KKA 0500+NH/3Pro	 KKA 1500+NH/3Pro	 KKA 3000+NH/3Pro	 KKA 4500+NH/3Pro
0°	 KKA 0500+NH/3Pro_S	 KKA 1500+NH/3Pro_S		



VARIABLE

- available in various Gingiva heights: (GH) 0.5 - 1.5 - 3.0 - 4.5 mm
- O-Rings available in 4 different degrees of hardness
- O-Ring Matrice available in open or closed version

* Abutment Screw already integrated

Description

- Abutment for removble Overdenture restorations
- Gingival & Implant carried O-Ring/Ball-Top prosthesis
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- Primary Abutment: one-piece Abutment with intergrated screw
- Secondary Cap: Matrize with various retentions (open or closed)
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



Accessories	
Product code	Description
KKEI_01	O-Ring Insertion tool with ISO connection
KKEI_02	O-Ring Insertion tool with Ratchet connection

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LOCATOR® Accessories

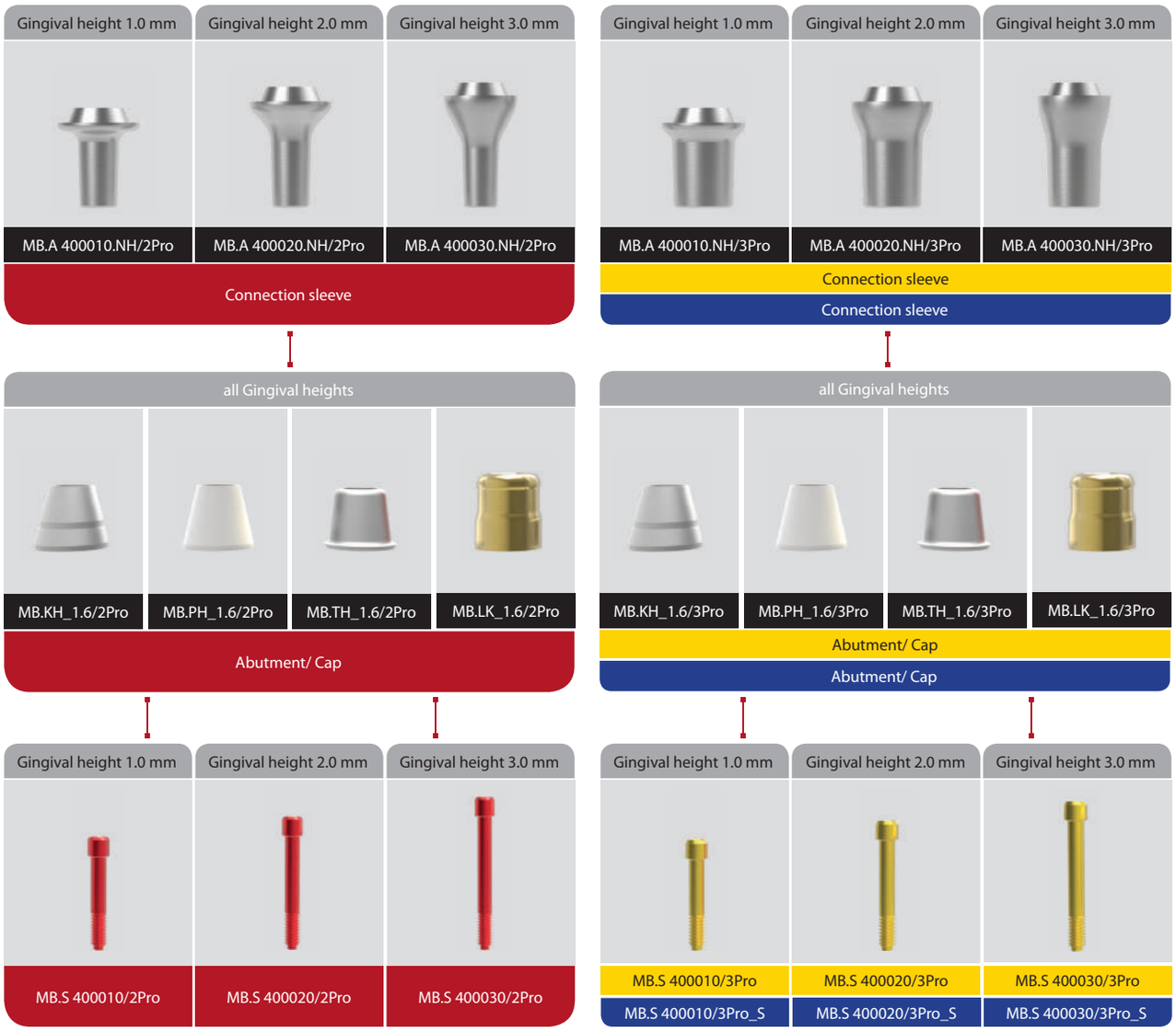


Product code	Description
FLCS_01	Finder / Locator Chairside Set with Coping and Ring Set
FLCS_02	Finder / Locator Chairside Set (Extended)
FLC_01	Finder / Locator Transfer Coping
FLA_01	Finder / Locator Abutment Analog
FLR_01/Set	Finder / Locator Insert (clear), 2 pieces
FLR_02/Set	Finder / Locator Insert (pink), 2 pieces
FLR_03/Set	Finder / Locator Insert (blue), 2 pieces
FLR_04/Set	Finder / Locator Insert (green), 2 pieces
FLR_05/Set	Finder / Locator Insert (orange), 2 pieces
FLR_06/Set	Finder / Locator Insert (red), 2 pieces
FLR_07/Set	Finder / Locator Insert (black), 2 pieces
FLR_08/Set	Finder / Locator Block-Out Spacer, 2 pieces

O-Ring Accessories

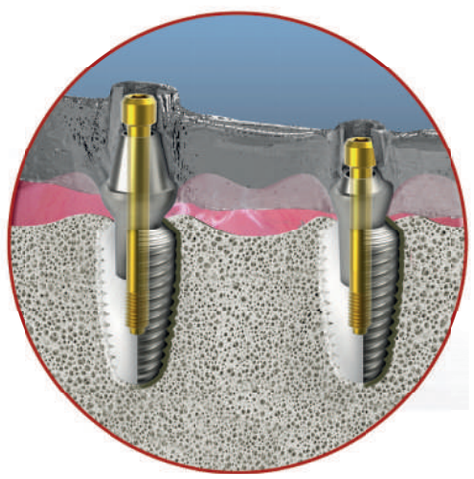


Product code	Description
ORLK.01	O-ring lab kit with Abutment Analog
KK_GK.H	O-Ring Cap (closed - hard)
KK_GK.S	O-Ring Cap (closed - soft)
KK_OK.H	O-Ring Cap (open - hard)
KK_OK.S	O-Ring Cap (open - soft)
KK_GK.P	O-Ring Cap (Plastic Pink - Closed)
KK_OR.EH/Set	O-Ring (black- extra hard), 2 pieces
KK_OR.H/Set	O-Ring (green - hard), 2 pieces
KK_OR.W/Set	O-Ring (red - soft), 2 pieces
KK_OR.L/Set	O-Ring (light green - Labor), 2 pieces



Description

- Abutment for removeable Overdenture and occulsional screwed prothesis i.e. crowns, bridges and bar
- For implant carried screwed restorations
- 1.5° Conical Connection for Bacterial Sealed Connection with Bone- and Papilla-Retention
- **Connective Sleeve: one-piece** connection sleeve to implant without hexagon. Screw for fixation of Primary Abutment in different Gingival heights to match Gingival height of sleeve
- **Primary Abutment: one-piece** Abutment with connection to base sleeve. Connective screw for fixation through Connection Sleeve in different Gingival heights
- **Connective screw:** matching the differnt Gingival Heights of connective sleeve and primary abutment
- **Secondary Part:** matching and available from SBA series with extra long screw for fixation (upon request only)
- For Analog and CAD-Digital usage (Database for integration in K3Pro library)
- Abutments may not be changed, milled or prepped
- Tightening Torque Recommendations:
  15 - 20 Ncm (2 mm Platform) / 25 - 30 Ncm (3 mm Platform) / 20-25 Ncm (Short Platform)



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Accessories	
Article number	Description
AAA.MB.VBA_K3Pro/2	Abutment Removal tool for MB & VBA Sleeves with 2mm Post
RS_LA	Rapid Surgery Guide/ Adaptor for Sleeves
MB.LAH	Multi Base Insertion Sleeve
MB.GTK_1.4/2Pro	Abutment Cap for closed tray impression Multi Base 2mm Post
MB.LA_1.4/2Pro	Multi Base Abutment Analog 2mm
MB.LS_1.4/2Pro	Multi Base Lab Analog screw 1.4mm
MB.OTK_1.4/2Pro	Abutment Cap for open tray impression Multi Base 2mm Post
MB.OTVS_1.4/2Pro	Multi Base Sealing Pin for open tray impression 1.4mm
MB.SZP_1.4/2Pro	Scan Cylinder Peek for Multi Base 2mm Post
MB.SZT_1.4/2Pro	Scan Cylinder Titanium for Multi Base 2mm Post
MB.VK_1.4/2Pro	Cover Cap for Multi Base 2mm Post
MB.LK_1.4/2Pro	Locator/ Finder Cap for Multi Base 2mm

Accessories	
Article number	Description
AAA.MB.VBA_K3Pro/3	Abutment Removal tool for MB & VBA Sleeves with 3mm Post
RS_LA	Rapid Surgery Guide/ Adaptor for Sleeves
MB.LAH	Multi Base Insertion Sleeve
MB.GTK_1.6/3Pro	Abutment Cap for closed tray impression Multi Base 3mm Post
MB.LA_1.6/3Pro	Multi Base Abutment Analog 3mm
MB.LS_1.6/3Pro	Multi Base Lab Analog screw 1.6mm
MB.OTK_1.6/3Pro	Abutment Cap for open tray impression Multi Base 3mm Post
MB.OTVS_1.6/3Pro	Multi Base Sealing Pin for open tray impression 1.6mm
MB.SZP_1.6/3Pro	Scan Cylinder Peek for Multi Base 3mm Post
MB.SZT_1.6/3Pro	Scan Cylinder Titanium for Multi Base 3mm Post
MB.VK_1.6/3Pro	Cover Cap for Multi Base 3mm Post
MB.LK_1.6/3Pro	Locator/ Finder Cap for Multi Base 3mm

Accessories	
Article number	Description
AAA.MB.VBA_K3Pro/3	Abutment Removal tool for MB & VBA Sleeves with 3mm Post
RS_LA	Rapid Surgery Guide/ Adaptor for Sleeves
MB.LAH	Multi Base Insertion Sleeve
MB.GTK_1.6/3Pro	Abutment Cap for closed tray impression Multi Base 3mm Post
MB.LA_1.6/3Pro	Multi Base Abutment Analog 3mm
MB.LS_1.6/3Pro	Multi Base Lab Analog screw 1.6mm
MB.OTK_1.6/3Pro	Abutment Cap for open tray impression Multi Base 3mm Post
MB.OTVS_1.6/3Pro	Multi Base Sealing Pin for open tray impression 1.6mm
MB.SZP_1.6/3Pro	Scan Cylinder Peek for Multi Base 3mm Post
MB.SZT_1.6/3Pro	Scan Cylinder Titanium for Multi Base 3mm Post
MB.VK_1.6/3Pro	Cover Cap for Multi Base 3mm Post
MB.LK_1.6/3Pro	Locator/ Finder Cap for Multi Base 3mm



Lab Implant Analog with 2 mm Well

Lab analog K3Pro 2mm Well	Lab click sleeve for analog K3Pro 2mm Well	Lab click analog K3Pro 2mm Well
		
LAK3Pro/2	LAK3Pro.KH/2	LAK3Pro.KA/2

Impression Components - closed tray impression

Transfer for closed tray impression K3Pro 2mm	Transfer for closed tray impression K3Pro 2mm - Alumnium	Transfer for closed tray impression K3Pro 2mm - long version	Ball screw for closed tray impression transfer 2mm Well	Transfer Cap short for closed tray impression K3Pro 2mm
				
ETK3Pro/2	ETK3Pro/2.Alu	ETK3Pro/2_L	KS_ET.K3Pro/2	EA.TK40_k

Impression Components - open tray impression

Transfer for open tray impression K3Pro 2mm	Transfer for open tray impression K3Pro 2mm - Alumnium	Transfer for open tray impression K3Pro 2mm - long version
		
OT_K3Pro/2	OT_K3Pro/2.Alu	OT_K3Pro/2_L

Provisional Abutments

4.0 x 1.5mm 0° Provisional Abutment with 2mm Post Hex	4.0 x 1.5mm 10° Provisional Abutment with 2mm Post Hex	4.0 x 1.5mm 15° Provisional Abutment with 2mm Post Hex
		
PA 4000	PA 401015	PA 401515

Scan Posts

4.0 x 1.5mm Peek Scan Abutment with 2mm Post	TriScan Post for K3Pro Ti-Base with 2mm Post - Titanium	TriScan Post for K3Pro Ti-Base with 2mm Post - Peek
		
SA.P 400015/2	CGSB_K3Pro/2	CGSB_K3Pro/2.PK

Abutment Screws

Abutment Screw K3Pro 2mm

ETS.K3Pro/2

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Lab Implant Analog with 3 mm Well

Lab analog K3Pro 3mm Well	Lab click sleeve for analog K3Pro 3mm Well	Lab click analog K3Pro 3mm Well
		
LAK3Pro/3	LAK3Pro.KH/3	LAK3Pro.KA/3

Impression Components - closed tray impression

Transfer for closed tray impression K3Pro 3mm	Transfer for closed tray impression K3Pro 3mm - Alumnium	Transfer for closed tray impression K3Pro 3mm - long version	Ball screw for closed tray impression transfer 3mm Well	Transfer Cap short for closed tray impression K3Pro 3mm
				
ETK3Pro/3	ETK3Pro/3.Alu	ETK3Pro/3_L	KS_ET.K3Pro/3	EA.TK50_k

Impression Components - open tray impression

Transfer for open tray impression K3Pro 3mm	Transfer for open tray impression K3Pro 3mm - Alumnium	Transfer for open tray impression K3Pro 3mm - long Version
		
OT_K3Pro/3	OT_K3Pro/3.Alu	OT_K3Pro/2_L

Provisional Abutments

5.0 x 1.5mm 0° Provisional Abutment with 3mm Post Hex	5.0 x 1.5mm 10° Provisional Abutment with 3mm Post Hex	5.0 x 1.5mm 15° Provisional Abutment with 3mm Post Hex
		
PA 5000	PA 501015	PA 501515

Scan Posts

5.0 x 1.5mm Peek Scan Abutment with 3mm Post	TriScan Post for K3Pro Ti-Base with 3mm Post - Titanium	TriScan Post for K3Pro Ti-Base with 3mm Post - Peek
		
SA.P 500015/2	CGSB_K3Pro/3	CGSB_K3Pro/3.PK

Abutment Screws

Abutment Screw K3Pro 3mm

ETS.K3Pro/3

Lab Implant Analog with 3 mm Well & Short thread

Lab analog K3Pro Short	Lab click sleeve for analog K3Pro 3mm Well	Lab click analog K3Pro Short 3mm Well
		
LAK3Pro/Short	LAK3Pro.KH/3	LAK3Pro.KA/3S

Impression Components - closed tray impression

Transfer for closed tray impression K3Pro Short	Transfer Cap short for closed tray impression K3Pro 3mm
	
ETK3Pro/3_S	EA.TK50_k

Impression Components - open tray impression

Transfer for open tray impression K3Pro Short

OT_K3Pro/3_S

Provisional Abutments

5.0 x 1.5mm 0° Provisional Abutment with 3mm Post Hex	5.0 x 1.5mm 10° Provisional Abutment with 3mm Post Hex	5.0 x 1.5mm 15° Provisional Abutment with 3mm Post Hex
		
PA 5000	PA 501015	PA 501515

Scan Posts

5.0 x 1.5mm Peek Scan Abutment with 3mm Post	TriScan Post for K3Pro Ti-Base with 3mm Post - Titanium	TriScan Post for K3Pro Ti-Base with 3mm Post - Peek
		
SA.P 500015/2	CGSB_K3Pro/3	CGSB_K3Pro/3.PK

Abutment Screws

Abutment Screw K3Pro Short

AS.K3Pro_S1.6

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IKAS

Height

Implant /Membrane Fixation Screws	0 mm	1 mm	2 mm	3 mm
2 mm	IKAS_35000.2	IKAS_35010.2	IKAS_35020.2	IKAS_35030.2
3 mm	IKAS_45000.3	IKAS_45010.3	IKAS_45020.3	IKAS_45030.3



VSK

Height

0 mm

Cover Screws	
2 mm	VSK2K
3 mm	VSK3K



TPE

Height

0 mm

Sealing Pins	
2 mm	TPE2K
3 mm	TPE3K











1. Put used instruments immediately after surgery in a disinfectant.
2. Take all instruments and drills out the surgical tray.
3. Thorough cleaning of the surgical tray with a damp soft cloth.
4. Disassembly of compound instruments.
5. Clean with a soft brush under running water.
6. Disinfection in a disinfectant.
7. Multiple rinsing the instruments with distilled water.
8. Thoroughly dry with lint-free disposable cloths. Dry drillings with oil-free compressed air.
9. Check for damage or corrosion.
10. Sorting into the surgical tray.
11. Surgical tray shrink-wrap in sterilization foil. Store dry and dust-free.
12. Sterilize shortly before the next application (5 minutes at 134 ° C).

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Description	Product code
K3Pro Basic Tray Sure	SK01_K3PRO.ZB
K3Pro Basic Tray Rapid	SK01_K3PRO.KB
K3Pro Expert Tray Rapid & Sure	SK02_K3PRO
K3Pro Professional Tray Rapid & Sure	SK03_K3PRO
K3Pro Drill Stop & Pilot Drill Tray	BS.PB_K3Pro



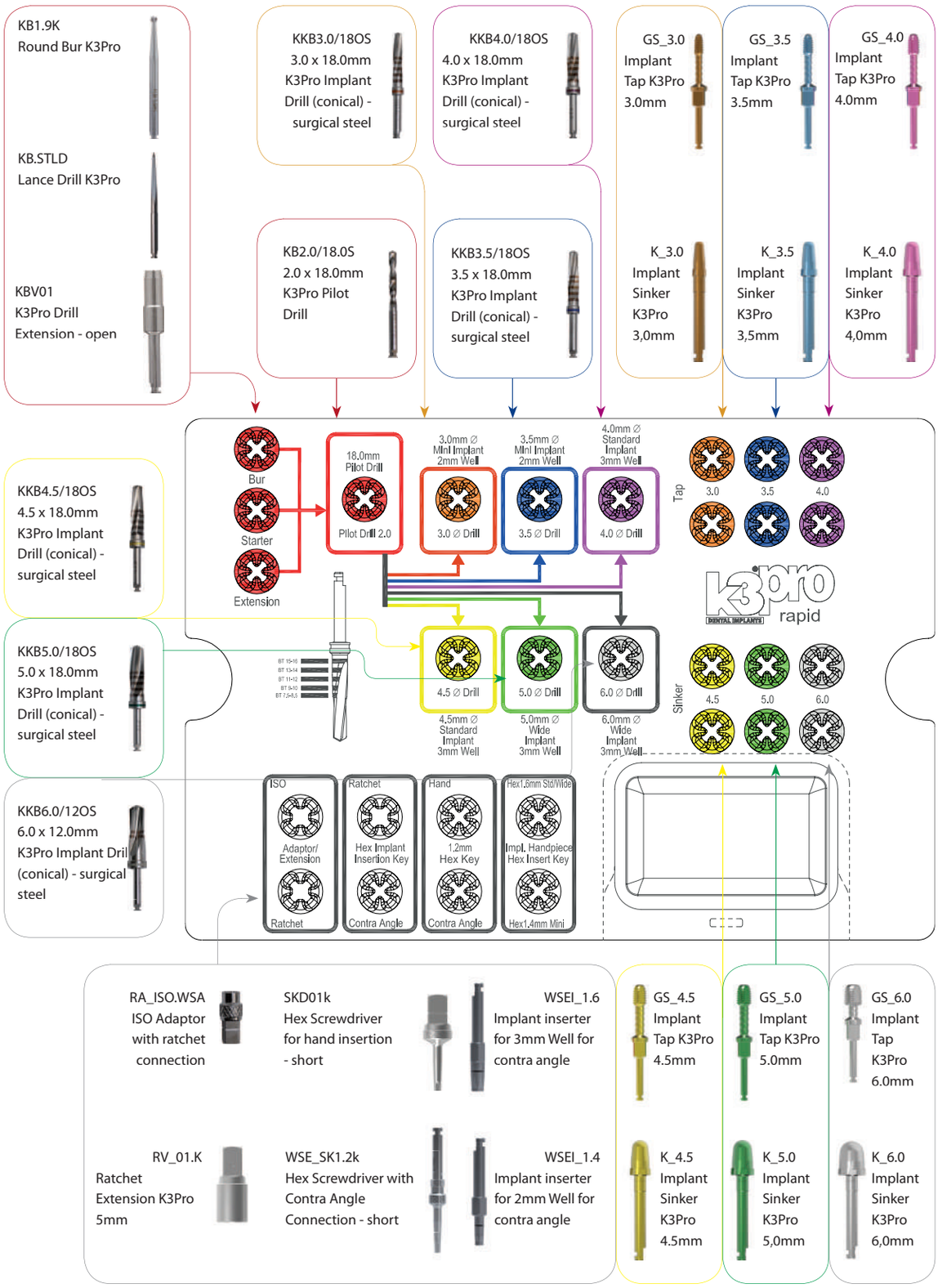


SK01_K3Pro.KB	
Product code	Description
ST04_K3Pro	K3Pro Basic Tray
KB.STLD	Lance Drill K3Pro
KB1.9K	Round Bur K3Pro
KBV01	K3Pro Drill Extension - open
KB2.0/18.0OS	2.0 x 18.0mm K3Pro Pilot Drill
KKB3.0/18OS	3.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB3.5/18OS	3.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.0/18OS	4.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.5/18OS	4.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB5.0/18OS	5.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB6.0/12OS	6.0 x 12.0mm K3Pro Implant Drill (conical) - surgical steel
GS3.0	Implant Tap K3Pro 3.0mm
GS3.5	Implant Tap K3Pro 3.5mm
GS4.0	Implant Tap K3Pro 4.0mm
GS4.5	Implant Tap K3Pro 4.5mm
GS5.0	Implant Tap K3Pro 5.0mm
GS6.0	Implant Tap K3Pro 6.0mm
K3.0	Implant Sinker K3Pro 3,0mm
K3.5	Implant Sinker K3Pro 3,5mm
K4.0	Implant Sinker K3Pro 4,0mm
K4.5	Implant Sinker K3Pro 4.5mm
K5.0	Implant Sinker K3Pro 5,0mm
K6.0	Implant Sinker K3Pro 6,0mm
RA_ISO.WSA	ISO Adaptor with ratchet connection
RV_01.K	Ratchet Extension K3Pro 5mm
SKD02H	Hex Screwdriver for hand insertion - short
WSE_SK1.2k	Hex Screwdriver with Contra Angle Connection - short
WSEI_1.6	Implant inserter for 3mm Well for contra angle
WSEI_1.4	Implant inserter for 2mm Well for contra angle
TR_10.45	K3Pro Torque Ratchet 10 - 45 Ncm





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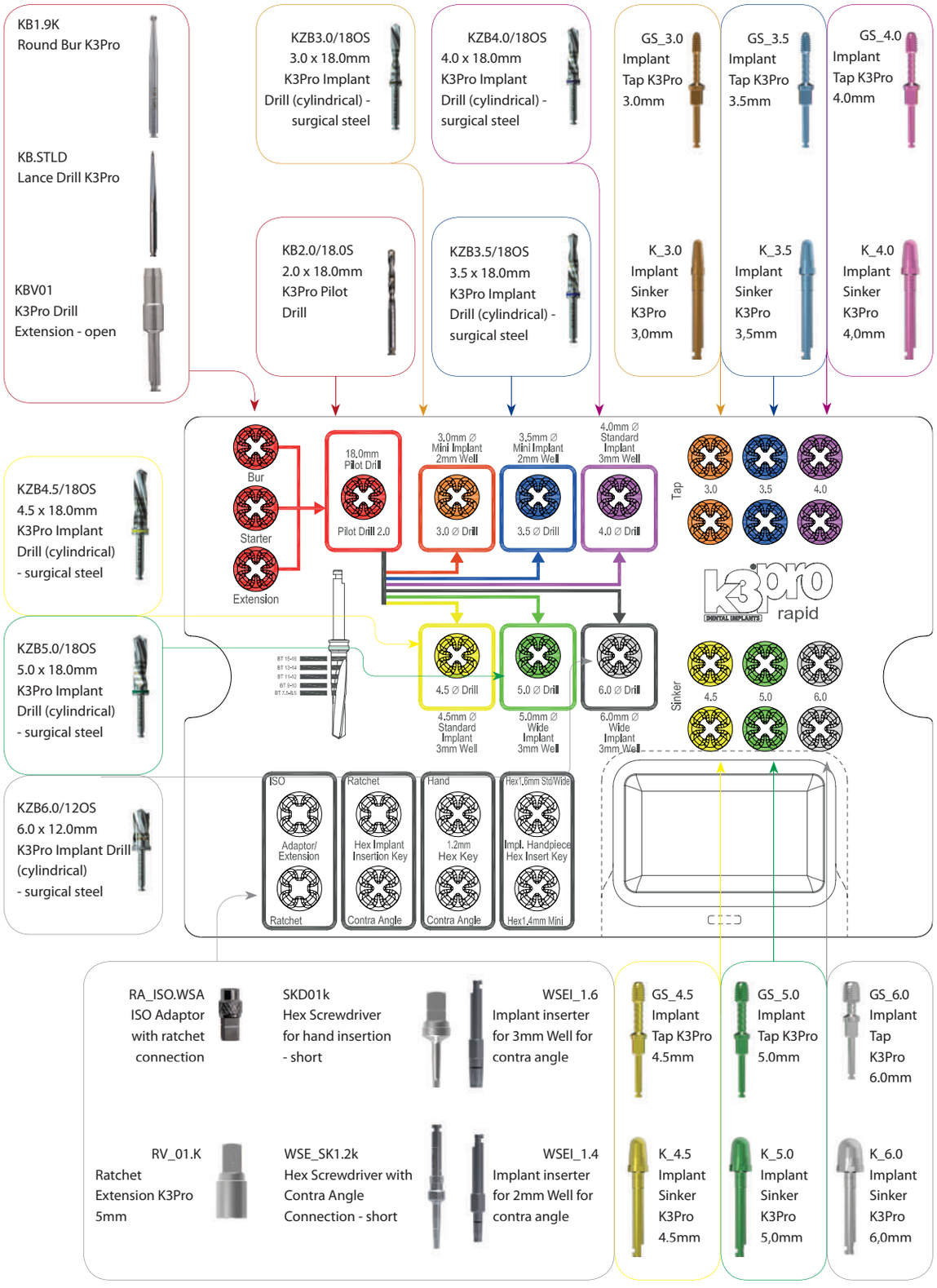

KB1.9K
Round Bur K3Pro
KB.STLD
Lance Drill K3Pro
KBV01
K3Pro Drill
Extension - open
KKB3.0/18OS
3.0 x 18.0mm
K3Pro Implant
Drill (conical) -
surgical steel
KKB4.0/18OS
4.0 x 18.0mm
K3Pro Implant
Drill (conical) -
surgical steel
GS_3.0
Implant
Tap K3Pro
3.0mm
GS_3.5
Implant
Tap K3Pro
3.5mm
GS_4.0
Implant
Tap K3Pro
4.0mm
KB2.0/18.0S
2.0 x 18.0mm
K3Pro Pilot
Drill
KKB3.5/18OS
3.5 x 18.0mm
K3Pro Implant
Drill (conical) -
surgical steel
K_3.0
Implant
Sinker
K3Pro
3,0mm
K_3.5
Implant
Sinker
K3Pro
3,5mm
K_4.0
Implant
Sinker
K3Pro
4,0mm
KKB4.5/18OS
4.5 x 18.0mm
K3Pro Implant
Drill (conical) -
surgical steel
KKB5.0/18OS
5.0 x 18.0mm
K3Pro Implant
Drill (conical) -
surgical steel
KKB6.0/12OS
6.0 x 12.0mm
K3Pro Implant Drill
(conical) - surgical
steel
Bur
Starter
Extension
18.0mm
Pilot Drill
Pilot Drill 2.0
3.0mm ∅
Mini Implant
2mm Well
3.0 ∅ Drill
3.5mm ∅
Mini Implant
2mm Well
3.5 ∅ Drill
4.0mm ∅
Standard
Implant
3mm Well
4.0 ∅ Drill
Tap
3.0
3.5
4.0
K3pro rapid
4.5 ∅ Drill
5.0 ∅ Drill
6.0 ∅ Drill
4.5mm ∅
Standard
Implant
3mm Well
5.0mm ∅
Wide
Implant
3mm Well
6.0mm ∅
Wide
Implant
3mm Well
Sinker
4.5
5.0
6.0
ISO
Adaptor/
Extension
Ratchet
Ratchet
Hex Implant
Insertion Key
Contra Angle
Hand
1.2mm
Hex Key
Contra Angle
Hex1.6mm Std/Wide
Impl. Handpiece
Hex Insert Key
Hex1.4mm Mini
RA_ISO.WSA
ISO Adaptor
with ratchet
connection
SKD01k
Hex Screwdriver
for hand insertion
- short
WSEI_1.6
Implant inserter
for 3mm Well for
contra angle
GS_4.5
Implant
Tap K3Pro
4.5mm
GS_5.0
Implant
Tap K3Pro
5.0mm
GS_6.0
Implant
Tap
K3Pro
6.0mm
RV_01.K
Ratchet
Extension K3Pro
5mm
WSE_SK1.2k
Hex Screwdriver with
Contra Angle
Connection - short
WSEI_1.4
Implant inserter
for 2mm Well for
contra angle
K_4.5
Implant
Sinker
K3Pro
4.5mm
K_5.0
Implant
Sinker
K3Pro
5,0mm
K_6.0
Implant
Sinker
K3Pro
6,0mm

SK01_K3Pro.ZB	
Product code	Description
ST04_K3Pro	K3Pro Basic Tray
KB.STLD	Lance Drill K3Pro
KB1.9K	Round Bur K3Pro
KBV01	K3Pro Drill Extension - open
KB2.0/18.0OS	2.0 x 18.0mm K3Pro Pilot Drill
KZB3.0/18OS	3.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB3.5/18OS	3.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.0/18OS	4.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.5/18OS	4.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB5.0/18OS	5.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB6.0/12OS	6.0 x 12.0mm Implant Drill (cylindrical) - surgical steel
GS3.0	Implant Tap K3Pro 3.0mm
GS3.5	Implant Tap K3Pro 3.5mm
GS4.0	Implant Tap K3Pro 4.0mm
GS4.5	Implant Tap K3Pro 4.5mm
GS5.0	Implant Tap K3Pro 5.0mm
GS6.0	Implant Tap K3Pro 6.0mm
K3.0	Implant Sinker K3Pro 3,0mm
K3.5	Implant Sinker K3Pro 3,5mm
K4.0	Implant Sinker K3Pro 4,0mm
K4.5	Implant Sinker K3Pro 4.5mm
K5.0	Implant Sinker K3Pro 5,0mm
K6.0	Implant Sinker K3Pro 6,0mm
RA_ISO.WSA	ISO Adaptor with ratchet connection
RV_01.K	Ratchet Extension K3Pro 5mm
SKD02H	Hex Screwdriver for hand insertion - short
WSE_SK1.2k	Hex Screwdriver with Contra Angle Connection - short
WSEI_1.6	Implant inserter for 3mm Well for contra angle
WSEI_1.4	Implant inserter for 2mm Well for contra angle
TR_10.45	K3Pro Torque Ratchet 10 - 45 Ncm





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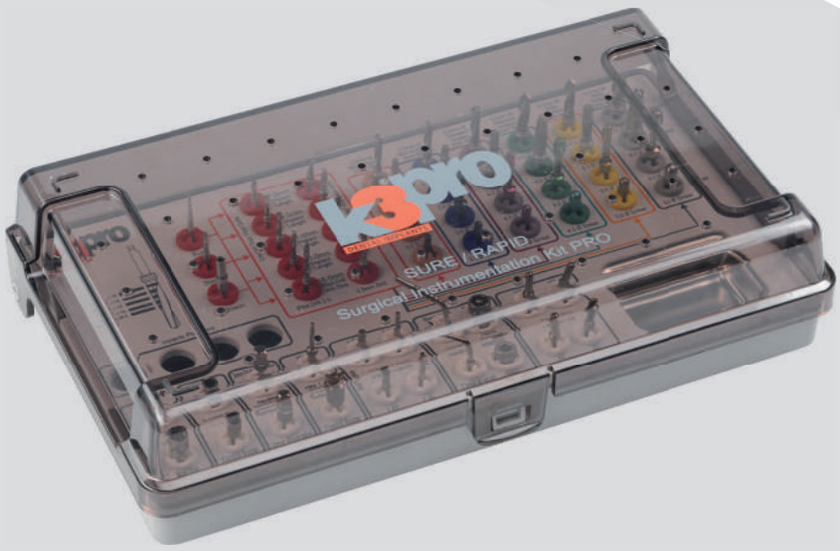

KB1.9K
Round Bur K3Pro
KB.STLD
Lance Drill K3Pro
KBV01
K3Pro Drill
Extension - open
KZB3.0/18OS
3.0 x 18.0mm
K3Pro Implant
Drill (cylindrical) -
surgical steel
KZB4.0/18OS
4.0 x 18.0mm
K3Pro Implant
Drill (cylindrical) -
surgical steel
GS_3.0
Implant
Tap K3Pro
3.0mm
GS_3.5
Implant
Tap K3Pro
3.5mm
GS_4.0
Implant
Tap K3Pro
4.0mm
KB2.0/18.0S
2.0 x 18.0mm
K3Pro Pilot
Drill
KZB3.5/18OS
3.5 x 18.0mm
K3Pro Implant
Drill (cylindrical) -
surgical steel
K_3.0
Implant
Sinker
K3Pro
3,0mm
K_3.5
Implant
Sinker
K3Pro
3,5mm
K_4.0
Implant
Sinker
K3Pro
4,0mm
KZB4.5/18OS
4.5 x 18.0mm
K3Pro Implant
Drill (cylindrical)
- surgical steel
KZB5.0/18OS
5.0 x 18.0mm
K3Pro Implant
Drill (cylindrical)
- surgical steel
KZB6.0/12OS
6.0 x 12.0mm
K3Pro Implant Drill
(cylindrical)
- surgical steel
Bur
Starter
Extension
18,0mm
Pilot Drill
Pilot Drill 2.0
3.0mm Ø
Mini Implant
2mm Well
3.0 Ø Drill
3.5mm Ø
Mini Implant
2mm Well
3.5 Ø Drill
4.0mm Ø
Standard
Implant
3mm Well
4.0 Ø Drill
Tap
3.0
3.5
4.0
4.5 Ø Drill
5.0 Ø Drill
6.0 Ø Drill
4.5mm Ø
Standard
Implant
3mm Well
5.0mm Ø
Wide
Implant
3mm Well
6.0mm Ø
Wide
Implant
3mm Well
Sinker
4.5
5.0
6.0
ISO
Adaptor/
Extension
Ratchet
Ratchet
Hex Implant
Insertion Key
Contra Angle
Hand
1.2mm
Hex Key
Contra Angle
Hex1,6mm Std/Wide
Impl. Handpiece
Hex Insert Key
Hex1,4mm Mini
RA_ISO.WSA
ISO Adaptor
with ratchet
connection
SKD01k
Hex Screwdriver
for hand insertion
- short
WSEI_1.6
Implant inserter
for 3mm Well for
contra angle
GS_4.5
Implant
Tap K3Pro
4.5mm
GS_5.0
Implant
Tap K3Pro
5.0mm
GS_6.0
Implant
Tap
K3Pro
6.0mm
RV_01.K
Ratchet
Extension K3Pro
5mm
WSE_SK1.2k
Hex Screwdriver with
Contra Angle
Connection - short
WSEI_1.4
Implant inserter
for 2mm Well for
contra angle
K_4.5
Implant
Sinker
K3Pro
4.5mm
K_5.0
Implant
Sinker
K3Pro
5,0mm
K_6.0
Implant
Sinker
K3Pro
6,0mm

SK02_K3Pro	
Product code	Description
ST05_K3Pro	K3Pro Professional Tray
KB1.9K	Round Bur K3Pro
KB.STLD	Lance Drill K3Pro
KBV01	K3Pro Drill Extension - open
KB2.0/7.5S	2.0 x 7.5mm K3Pro Pilot Drill
KB2.0/9.0S	2.0 x 9.0mm K3Pro Pilot Drill
KB2.0/11.0S	2.0 x 11.0mm K3Pro Pilot Drill
KB2.0/13.0S	2.0 x 13.0mm K3Pro Pilot Drill
KB2.0/18.0OS	2.0 x 18.0mm K3Pro Pilot Drill
KB2.5/8.5S	2.5 x 8.5mm K3Pro Pilot Drill
KB2.5/10.0S	2.5 x 10.0mm K3Pro Pilot Drill
KB2.5/12.0S	2.5 x 12.0mm K3Pro Pilot Drill
KB2.5/14.0S	2.5 x 14.0mm K3Pro Pilot Drill
KB2.5/18.0OS	2.5 x 18.0mm K3Pro Pilot Drill
KZB3.0/18OS	3.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB3.5/18OS	3.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.0/18OS	4.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.5/18OS	4.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB5.0/18OS	5.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB6.0/12OS	6.0 x 12.0mm Implant Drill (cylindrical) - surgical steel
KKB3.0/18OS	3.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB3.5/18OS	3.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.0/18OS	4.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.5/18OS	4.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB5.0/18OS	5.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB6.0/12OS	6.0 x 12.0mm K3Pro Implant Drill (conical) - surgical steel
GS3.0	Implant Tap K3Pro 3.0mm
GS3.5	Implant Tap K3Pro 3.5mm
GS4.0	Implant Tap K3Pro 4.0mm
GS4.5	Implant Tap K3Pro 4.5mm
GS5.0	Implant Tap K3Pro 5.0mm
GS6.0	Implant Tap K3Pro 6.0mm
K3.0	Implant Sinker K3Pro 3,0mm
K3.5	Implant Sinker K3Pro 3,5mm
K4.0	Implant Sinker K3Pro 4,0mm
K4.5	Implant Sinker K3Pro 4.5mm
K5.0	Implant Sinker K3Pro 5,0mm
K6.0	Implant Sinker K3Pro 6,0mm

SK02_K3Pro	
Product code	Description
RA_ISO.WSA	ISO Adaptor with ratchet connection
RV_01.K	Ratchet Extension K3Pro 5mm
AAA_K3Pro/3	Abutment Removal tool for K3Pro 3mm Well for Ratchet
AAA_K3Pro/2.1	Abutment Removal tool for K3Pro 2mm Well for Ratchet
SKD02H	Hex Screwdriver for hand insertion - short
WSE_SK1.2k	Hex Screwdriver with Contra Angle Connection - short
WSEI_1.4	Implant inserter for 2mm Well for contra angle
WSEI.L_1.4	Implant inserter for 2mm Well for contra angle - long
WSEI_1.6	Implant inserter for 3mm Well for contra angle
WSEI.L_1.6	Implant inserter for 3mm Well for contra angle - long
BTS_K3Pro	Drill Depthguage for K3Pro
GS_3/2	K3Pro Gingival Height Measure Instrument
RK01_VK4	Hand Knob Adaptor with Square connection
PP_00	K3Pro Parallel Pin 0°
PP_10	K3Pro Parallel Pin 10°
PP_15	K3Pro Parallel Pin 15°
PP_20	K3Pro Parallel Pin 20°
ABPI01	Abutment Preparation instrument & Gauge holder
TR_10.45	K3Pro Torque Ratchet 10 - 45 Ncm

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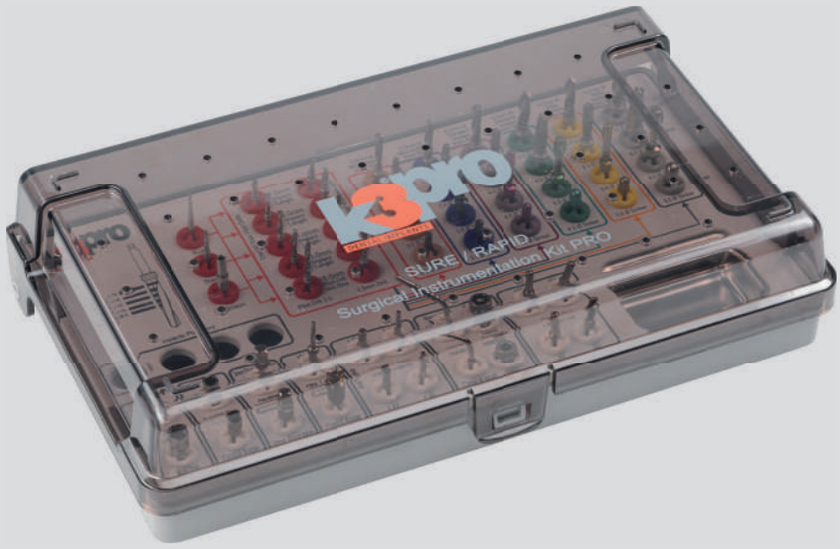

SURE / RAPID
Surgical Instrumentation Kit PRO

SK03_K3Pro	
Prduct code	Description
ST05_K3Pro	K3Pro Professional Tray
KB.STLD	Lance Drill K3Pro
KB1.9K	Round Bur K3Pro
KBV01	K3Pro Drill Extension - open
KB2.0/7.5S	2.0 x 7.5mm K3Pro Pilot Drill
KB2.0/9.0S	2.0 x 9.0mm K3Pro Pilot Drill
KB2.0/11.0S	2.0 x 11.0mm K3Pro Pilot Drill
KB2.0/13.0S	2.0 x 13.0mm K3Pro Pilot Drill
KB2.0/18.0OS	2.0 x 18.0mm K3Pro Pilot Drill
KB2.5/8.5S	2.5 x 8.5mm K3Pro Pilot Drill
KB2.5/10.0S	2.5 x 10.0mm K3Pro Pilot Drill
KB2.5/12.0S	2.5 x 12.0mm K3Pro Pilot Drill
KB2.5/14.0S	2.5 x 14.0mm K3Pro Pilot Drill
KB2.5/18.0OS	2.5 x 18.0mm K3Pro Pilot Drill
KZB3.0/18OS	3.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB3.5/18OS	3.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.0/18OS	4.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB4.5/18OS	4.5 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB5.0/18OS	5.0 x 18.0mm Implant Drill (cylindrical) - surgical steel
KZB6.0/12OS	6.0 x 12.0mm Implant Drill (cylindrical) - surgical steel
KKB3.0/18OS	3.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB3.5/18OS	3.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.0/18OS	4.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB4.5/18OS	4.5 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB5.0/18OS	5.0 x 18.0mm K3Pro Implant Drill (conical) - surgical steel
KKB6.0/12OS	6.0 x 12.0mm K3Pro Implant Drill (conical) - surgical steel
GS3.0	Implant Tap K3Pro 3.0mm
GS3.5	Implant Tap K3Pro 3.5mm
GS4.0	Implant Tap K3Pro 4.0mm
GS4.5	Implant Tap K3Pro 4.5mm
GS5.0	Implant Tap K3Pro 5.0mm
GS6.0	Implant Tap K3Pro 6.0mm
K3.0	Implant Sinker K3Pro 3,0mm
K3.5	Implant Sinker K3Pro 3,5mm
K4.0	Implant Sinker K3Pro 4,0mm
K4.5	Implant Sinker K3Pro 4.5mm
K5.0	Implant Sinker K3Pro 5,0mm
K6.0	Implant Sinker K3Pro 6,0mm
RA_ISO.WSA	ISO Adaptor with ratchet connection
RV_01.K	Ratchet Extension K3Pro 5mm
AAA_K3Pro/2.1	Abutment Removal tool for K3Pro 3mm Well for Ratchet
AAA_K3Pro/3	Abutment Removal tool for K3Pro 2mm Well for Ratchet

SK03_K3Pro	
Prduct code	Description
SKD02H	Hex Screwdriver for hand insertion - short
WSE_SK1.2k	Hex Screwdriver with Contra Angle Connection - short
WSEI_1.4	Implant inserter for 2mm Well for contra angle
WSEI.L_1.4	Implant inserter for 2mm Well for contra angle - long
WSEI_1.6	Implant inserter for 3mm Well for contra angle
WSEI.L_1.6	Implant inserter for 3mm Well for contra angle - long
BTS_K3Pro	Drill Depthguage for K3Pro
GS_3/2	K3Pro Gingival Height Measure Instrument
RK01_VK4	Hand Knob Adaptor with Square connection
PP_00	K3Pro Parallel Pin 0°
PP_10	K3Pro Parallel Pin 10°
PP_15	K3Pro Parallel Pin 15°
PP_20	K3Pro Parallel Pin 20°
BH3065	Drill sleeve 6.5mm for Drill 3.0mm
BH3085	Drill sleeve 8.5mm for Drill 3.0mm
BH3010	Drill sleeve 10mm for Drill 3.0mm
BH3012	Drill sleeve 12mm for Drill 3.0mm
BH3014	Drill sleeve 14mm for Drill 3.0mm
BH3565	Drill sleeve 6.5mm for Drill 3.5mm
BH3585	Drill sleeve 8.5mm for Drill 3.5mm
BH3510	Drill sleeve 10mm for Drill 3.5mm
BH3512	Drill sleeve 12mm for Drill 3.5mm
BH3514	Drill sleeve 14mm for Drill 3.5mm
BH4065	Drill sleeve 6.5mm for Drill 4.0mm
BH4085	Drill sleeve 8.5mm for Drill 4.0mm
BH4010	Drill sleeve 10mm for Drill 4.0mm
BH4012	Drill sleeve 12mm for Drill 4.0mm
BH4014	Drill sleeve 14mm for Drill 4.0mm
BH4565	Drill sleeve 6.5mm for Drill 4.5mm
BH4585	Drill sleeve 8.5mm for Drill 4.5mm
BH4510	Drill sleeve 10mm for Drill 4.5mm
BH4512	Drill sleeve 12mm for Drill 4.5mm
BH4514	Drill sleeve 14mm for Drill 4.5mm
BH5065	Drill sleeve 6.5mm for Drill 5.0mm
BH5085	Drill sleeve 8.5mm for Drill 5.0mm
BH5010	Drill sleeve 10mm for Drill 5.0mm
BH5012	Drill sleeve 12mm for Drill 5.0mm
BH5014	Drill sleeve 14mm for Drill 5.0mm
BH6065	Drill sleeve 6.5mm for Drill 6.0mm
BH6085	Drill sleeve 8.5mm for Drill 6.0mm
BH6010	Drill sleeve 10mm for Drill 6.0mm
TR_10.45	K3Pro Torque Ratchet 10 - 45 Ncm
ABPI01	Abutment Preparation instrument & Gauge holder

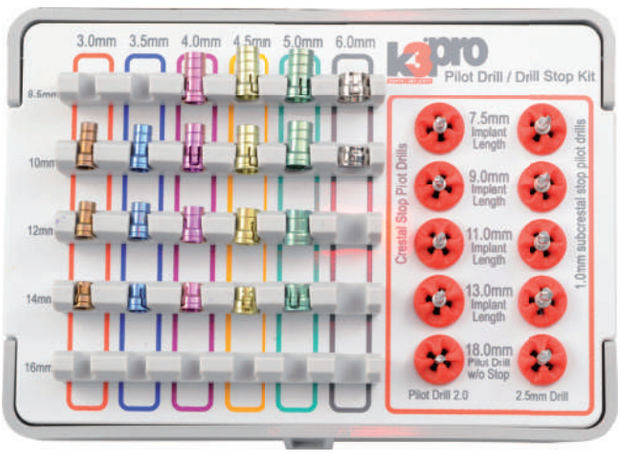
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SURE / RAPID
Surgical Instrumentation Kit PRO

BS.PB_K3Pro	
Product code	Description
BS.PB_Tray	Drill Stop & Pilot Drill Tray
KB2.0/7.5S	2.0 x 7.5mm K3Pro Pilot Drill
KB2.0/9.0S	2.0 x 9.0mm K3Pro Pilot Drill
KB2.0/11.0S	2.0 x 11.0mm K3Pro Pilot Drill
KB2.0/13.0S	2.0 x 13.0mm K3Pro Pilot Drill
KB2.0/18.0OS	2.0 x 18.0mm K3Pro Pilot Drill
KB2.5/8.5S	2.5 x 8.5mm K3Pro Pilot Drill
KB2.5/10.0S	2.5 x 10.0mm K3Pro Pilot Drill
KB2.5/12.0S	2.5 x 12.0mm K3Pro Pilot Drill
KB2.5/14.0S	2.5 x 14.0mm K3Pro Pilot Drill
KB2.5/18.0OS	2.5 x 18.0mm K3Pro Pilot Drill
BH3065	Drill sleeve 6.5mm for Drill 3.0mm
BH3085	Drill sleeve 8.5mm for Drill 3.0mm
BH3010	Drill sleeve 10mm for Drill 3.0mm
BH3012	Drill sleeve 12mm for Drill 3.0mm
BH3014	Drill sleeve 14mm for Drill 3.0mm
BH3565	Drill sleeve 6.5mm for Drill 3.5mm
BH3585	Drill sleeve 8.5mm for Drill 3.5mm
BH3510	Drill sleeve 10mm for Drill 3.5mm
BH3512	Drill sleeve 12mm for Drill 3.5mm
BH3514	Drill sleeve 14mm for Drill 3.5mm
BH4065	Drill sleeve 6.5mm for Drill 4.0mm
BH4085	Drill sleeve 8.5mm for Drill 4.0mm
BH4010	Drill sleeve 10mm for Drill 4.0mm
BH4012	Drill sleeve 12mm for Drill 4.0mm
BH4014	Drill sleeve 14mm for Drill 4.0mm
BH4565	Drill sleeve 6.5mm for Drill 4.5mm
BH4585	Drill sleeve 8.5mm for Drill 4.5mm
BH4510	Drill sleeve 10mm for Drill 4.5mm
BH4512	Drill sleeve 12mm for Drill 4.5mm
BH4514	Drill sleeve 14mm for Drill 4.5mm
BH5065	Drill sleeve 6.5mm for Drill 5.0mm
BH5085	Drill sleeve 8.5mm for Drill 5.0mm
BH5010	Drill sleeve 10mm for Drill 5.0mm
BH5012	Drill sleeve 12mm for Drill 5.0mm
BH5014	Drill sleeve 14mm for Drill 5.0mm
BH6065	Drill sleeve 6.5mm for Drill 6.0mm
BH6085	Drill sleeve 8.5mm for Drill 6.0mm
BH6010	Drill sleeve 10mm for Drill 6.0mm







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PIS.01_K3Pro		K3Pro Prosthetic/ Lab Instrument Set
Product code	Description	Image
500401	Prosthetic Instrument Tray	
TR_10.45	K3Pro Torque Ratchet 10 - 45 Ncm	
SKD01H	Hex Screwdriver for hand insertion - long	
WSE_SK1.2L	Hex Screwdriver with Contra Angle Connection - long	
RA_ISO.WSA	ISO Adaptor with ratchet connection	
RV_01.L	Ratchet Extension K3Pro 10mm	
AAA.WS_K3Pro/2	Abutment Removal tool for K3Pro 2mm Well for contra angle	
AAA.WS_K3Pro/3	Abutment Removal tool for K3Pro 3mm Well for contra angle	

PIS.02_K3Pro		K3Pro Prosthetic/ Lab Instrument Set extended
Product code	Description	Image
500301	Prothetics Instrument Tray extended	
FLCI_01	Finder / Locator Core Instrument	
FLWE_L	Finder / Locator Contra-angle Inserter Long	
FLWE_k	Finder / Locator Contra-angle Inserter Short	
KKEI_01	O-Ring Insertion tool with ISO connection	
KKEI_02	O-Ring Insertion tool with Ratchet connection	
VBA_EI2_3	K3Pro RapidFix Insertion Instrument Contra Angle Connection	
VBA_HREI2_3	K3Pro RapidFix Instrument for Hand/ Ratchet Insertion	
AAA.MB.VBA_K3Pro/2	Abutment Removal tool for MB & VBA Sleeves with 2mm Post	
AAA.MB.VBA_K3Pro/3	Abutment Removal tool for MB & VBA Sleeves with 3mm Post	

Pilot Drills					
Length	7.5 mm	9.0 mm	11.0 mm	13.0 mm	18.0 mm
Ø 2.0mm crestal surgical steel					
	KB2.0/7.5S	KB2.0/9.0S	KB2.0/11.0S	KB2.0/13.0S	KB2.0/18.0OSw
Length	8.5 mm	10.0 mm	12.0 mm	14.0 mm	18.0 mm
Ø 2.5mm subcrestal surgical steel					
	KB2.5/8.5S	KB2.5/10.0S	KB2.5/12.0S	KB2.5/14.0S	KB2.5/18.0OS

Implant Drills surgical steel (for high speeds)						
Diameter	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm
Sure cylindrical surgical steel						
	KZB3.0/18OS	KZB3.5/18OS	KZB4.0/18OS	KZB4.5/18OS	KZB5.0/18OS	KZB6.0/18OS
Rapid conical surgical steel						
	KKB3.0/18OS	KKB3.5/18OS	KKB4.0/18OS	KKB4.5/18OS	KKB5.0/18OS	KKB6.0/18OS

Implant Drills Titanium (for low speeds)						
Diameter	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm
Sure cylindrical Titanium						
	KSB3.0/18OS	KSB3.5/18OS	KSB3.5/18OS	KSB4.5/18OS	KSB5.0/18OS	KSB6.0/18OS
Rapid conical Titanium						
	KRB3.0/18OS	KRB3.5/18OS	KRB4.0/18OS	KRB4.5/18OS	KRB5.0/18OS	KRB6.0/18OS

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Starter/ Extension			
K3Pro Drill Extension - open	K3Pro Drill Extension - closed	Round Bur K3Pro	Lance Drill K3Pro
			
KBV01	KBV02	KB1.9K	KB.STLD

Drill Stop Sleeves						
Länge	6.5 mm	8.5 mm	10.0 mm	12.0 mm	14.0 mm	16.0 mm
Ø 3.0 mm						
BH3065	BH3085	BH3010	BH3012	BH3014	BH3016	
Ø 3.5 mm						
BH3565	BH3585	BH3510	BH3512	BH3514	BH3516	
Ø 4.0 mm						
BH4065	BH4085	BH4010	BH4012	BH4014	BH4016	
Ø 4.5 mm						
BH4565	BH4585	BH4510	BH4512	BH4514	BH4516	
Ø 5.0 mm						
BH5065	BH5085	BH5010	BH5012	BH5014		
Ø 6.0 mm						
BH6065	BH6085	BH6010				

Sinker						
Diameter	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm
Sinker						
	K3.0	K3.5	K4.0	K4.5	K5.0	K6.0

Tap						
Diameter	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm
Tap						
	GS3.0	GS3.5	GS4.0	GS4.5	GS5.0	GS6.0

Bone Condenser								
Diameter			3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm
Bone Condenser								
	KK2.1	KK2.4	KK2.7	KK2.9	KK3.5	KK3.8	KK4.3	KK5.3

Sulcus Reamer						
	Hand	Contra Angle			Hand	Contra Angle
2 mm			3 mm	Short		
	SF.HA_5.0/2	SF.WSA_5.0/2			SF.HA_5.5/3	SF.WSA_5.5/3.1

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Implant Insertion Tools							
Implant inserter for 2mm Well with Ratchet Connection	Implant inserter for 2mm Well with Ratchet Connection - long	Implant inserter for 3mm Well with Ratchet Connection - long	Implant inserter for 3mm Well with Ratchet Connection	Implant inserter for 2mm Well for contra angle	Implant inserter for 2mm Well for contra angle - long	Implant inserter for 3mm Well for contra angle - long	Implant inserter for 3mm Well for contra angle
							
RAEI_1.4	RAEI.L_1.4	RAEI.L_1_6	RAEI_1.6	WSEI_1.4	WSEI.L_1.4	WSEI.L_1.6	WSEI_1.6

Screw Drivers for Abutment Screws & Cover Screws					
Hex Screwdriver for hand insertion - long	Hex Screwdriver for hand insertion - short	Hex Screwdriver with Contra Angle Connection - short	Hex Screwdriver with Contra Angle Connection - long	Hex Screwdriver with Ratchet Connection - short	Hex Screwdriver with Ratchet Connection - long
					
SKD01H	SKD02H	WSE_SK1.2k	WSE_SK1.2L	SKD01k	SKD01L

Abutment Removable Tools			
Abutment Removal tool for K3Pro 2mm Well for contra angle	Abutment Removal tool for K3Pro 3mm Well for contra angle	Abutment Removal tool for K3Pro 2mm Well for Ratchet	Abutment Removal tool for K3Pro 3mm Well for Ratchet
			
AAA.WS_K3Pro/2	AAA.WS_K3Pro/3	AAA_K3Pro/2.1	AAA_K3Pro/3

Präparation & Messen		
Abutment Preparation instrument & Gauge holder	Drill Depthguage for K3Pro	K3Pro Gingival Height Measure Instrument
		
ABPI01	BTS_K3Pro	GS_3/2

Ratchet		
K3Pro Torque Ratchet 10 - 45 Ncm	Ratchet Extension K3Pro 5mm	Ratchet Extension K3Pro 10mm
		
TR_10.45	RV_01.K	RV_01.L

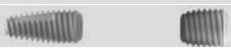
Adapter	
ISO Adaptor with ratchet connection	Hand Knob Adaptor with Square connection
	
RA_ISO.WSA	RK01_VK4

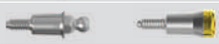
OsteoScrew Griffe		
OsteoScrew Insertion handle - titanium (silver)	OsteoScrew Insertion handle - titanium (gold)	OsteoScrew Insertion handle - silicon
		
OS_EG.01	OS_EG.01ti	OSG_001

Parallel Pins			
K3Pro Parallel Pin 0°	K3Pro Parallel Pin 10°	K3Pro Parallel Pin 15°	K3Pro Parallel Pin 20°
			
PP_00	PP_10	PP_15	PP_20

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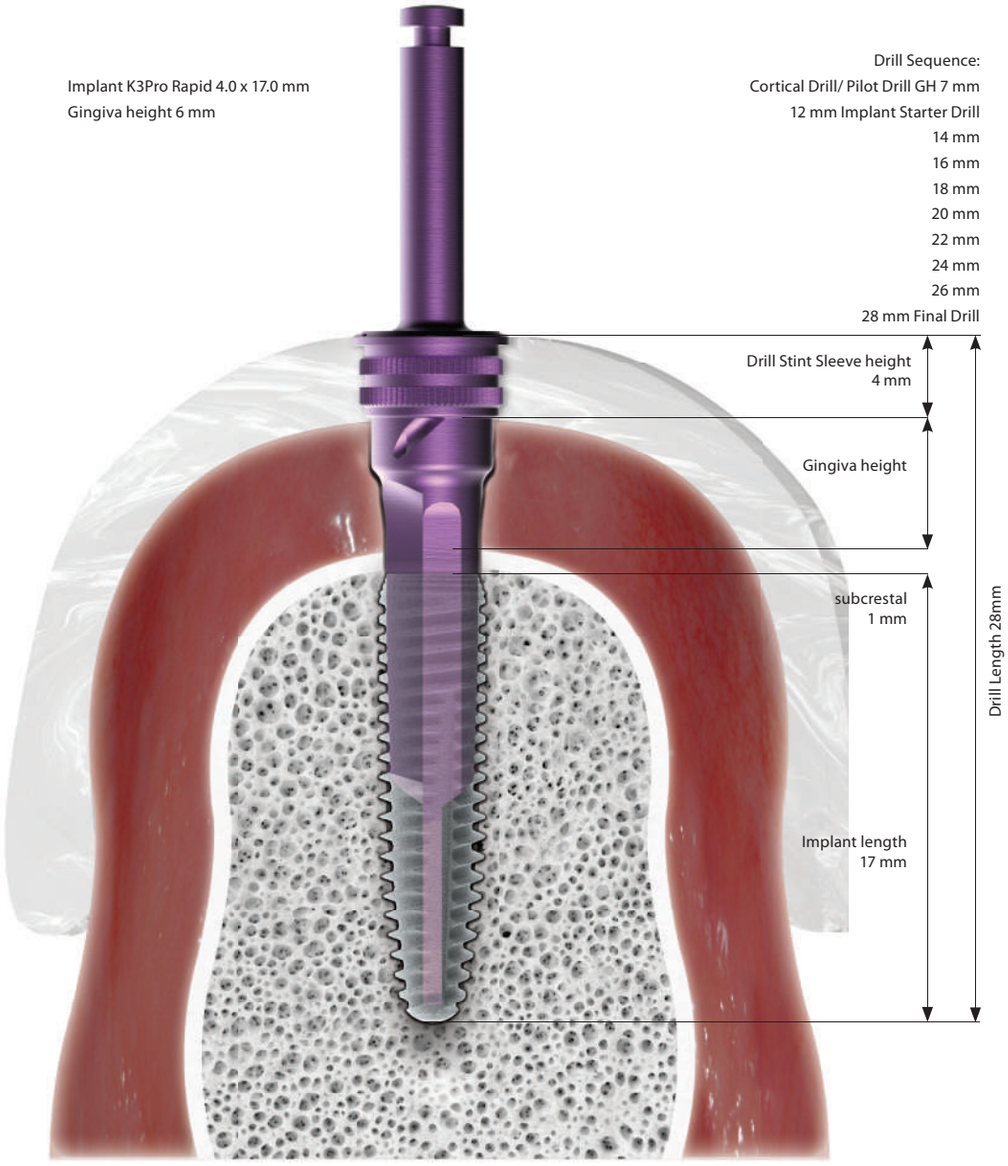
Description	Speed	Torque	Cooling	Image
Starter Drils				
Round Bur	1.000 - 1.200 r.p.m.	max	Yes	
Lance Drill	1.000 - 1.200 r.p.m.	max	Yes	
Pilot Drills	1.000 - 1.200 r.p.m.	max	Yes	
Implant Drill				
Rapid	50 - 100 r.p.m.	max	No	
Sure	40 - 50 r.p.m.	max	No	
Tap				
Rapid	20 - 40 r.p.m.	max	No	
Sure	20 - 40 r.p.m.	max	No	
Sinker				
Rapid	40 - 50 r.p.m.	max	No	
Sure	40 - 50 r.p.m.	max	No	

Description	Speed	Torque	Image
Implant Insertion Tools (please observe the instrument seating level in the implant through the marker)			
Sure & Rapid 2 mm	20 r.p.m.	20 - 25 Ncm	
Sure, Rapid & Short 3 mm	20 r.p.m.	30 - 35 Ncm	
Implants			
Sure 2 mm Platform	20 r.p.m.	20 - 25 Ncm	
Sure 3 mm Platform	20 r.p.m.	30 - 35 Ncm	
Rapid 2 mm Platform	20 r.p.m.	20 - 25 Ncm	
Rapid 3 mm & Short	20 r.p.m.	30 - 35 Ncm	

Description	Speed	Torque	Image
Cover Screws			
2 mm Platform	20 r.p.m.	5 - 10 Ncm	
3 mm & Short	20 r.p.m.	5 - 10 Ncm	
Gingivaformer			
2 mm Platform	20 r.p.m.	10 - 15 Ncm	
3 mm & Short	20 r.p.m.	15 - 20 Ncm	
Locator/ O-Ring Abutments			
2 mm Platform	20 r.p.m.	15 - 20 Ncm	
3 mm Platform	20 r.p.m.	25 - 30 Ncm	
Short Platform	20 r.p.m.	20 - 25 Ncm	
Screws for Transfers and provisional Abutments			
2 mm Platform	15 r.p.m.	5 - 10 Ncm	
3 mm & Short	15 r.p.m.	10 - 15 Ncm	
Abutment Screws			
2 mm Platform	15 r.p.m.	15 - 20 Ncm	
3 mm Platform	15 r.p.m.	25 - 30 Ncm	
Short Platform	15 r.p.m.	20 - 25 Ncm	

The Rapid Surgery System offers the implantologist a complete guided drill system and is for all diameter and lengths in the series Rapid available. The insertion of implants from 3.0 to 6.0 diameter and lengths of 5.5 to 17.0 in reference to position, length, depth and angulation with the Rapid Surgery System guided system is for the clinician precise and easy.

The Rapid Surgery Drill System is based on the CBCT X-Ray recording that shows the 3-Dimensional view of the patient's jaw and the anatomical structure within. The CBCT delivers a Database (DICOM) which is imported into a software program that allows for planing and condtruction of a drill stint. This drill stint then is the base and guide for the Rapid Surgery Drill System. A protokoll is delivered with the drill stint which gives information as to: technical data, implant size, drill sequence, etc. It is practically a blue print of the surgical protocoll. The Rapid Surgery System allows for exact placement and planing of K3pro implants. The Rapid Surgery System is so precise that the prosthetic planing, final or temporary abutments, individual Gingival Formers, individual Abutments, Lab models and immiedieate temporary restorations can all be precisly planned. The Rapid Surgery System and planning allow for cases with „teeth-in-a-day" restorations, of course: dependant on patient and bone structures.




Drill Stint with
Rapid Surgery Drill Stint Sleeves


Drill Stint on
Master model


Insertion of the implants through
the Drill Stint

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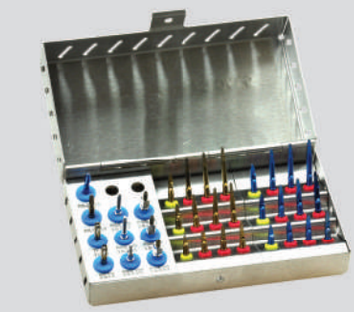
RST.K3Pro_HAS	RapidSurgery Adaptor & Sleeves Tray



RST.K3Pro_Pilot	RapidSurgery Pilot Drill Tray



RST.K3Pro_Mini	RapidSurgery Surgical Tray for 3.0 & 3.5mm



RST.K3Pro_Short	RapidSurgery Surgical Tray for Implants with 5.5 to 7.5mm



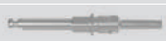
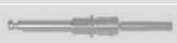
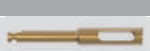
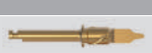
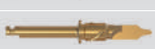
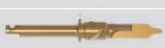
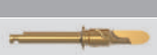
RST.K3Pro_Standard	RapidSurgery Surgical Tray for 4.0 & 4.5mm



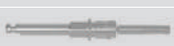
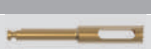
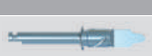
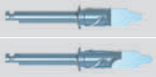
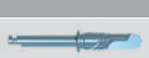
RST.K3Pro_Wide	RapidSurgery Surgical Tray for 5.0 & 6.0mm

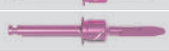
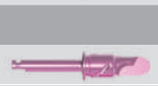


Rapid Surgery Pilot Drills		
Guide/ Adaptor		
RS_LA	Rapid Surgery Guide/ Adaptor for Sleeves	
Pilot Drills		
RS_PB12.0	Rapid Surgery Pilot Drill 12.0mm	
RS_PB14.0	Rapid Surgery Pilot Drill 14.0mm	
RS_PB16.0	Rapid Surgery Pilot Drill 16.0mm	

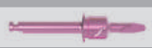
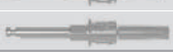
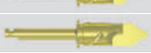
Rapid Surgery for Implants with 3.0 mm Diameter		
Drill Stint Sleeve		
RS_BH3.0/3.5	Rapid Surgery Drill Stint Sleeve 3.0 + 3.5mm - Mini	
Adaptor/ Reduction Sleeves		
RS_ARH.30-35_20	Rapid Surgery Adaptor/ Reduction Sleeve - Mini to 2.0mm	
RS_ARH.30-35_25	Rapid Surgery Adaptor/ Reduction Sleeve - Mini to 2.5mm	
Pilot Drills		
RS_PB3.0-3.5/12	Rapid Surgery Pilot Drill 12mm for 3.0 + 3.5mm - Mini	
RS_PB3.0-3.5/14	Rapid Surgery Pilot Drill 14mm for 3.0 + 3.5mm - Mini	
RS_PB3.0-3.5/16	Rapid Surgery Pilot Drill 16mm for 3.0 + 3.5mm - Mini	
Tap		
RS_GS3.0	Rapid Surgery Tap Instrument 3.0mm	
Implant Insertion Tools		
RSIE_RA3.0-3.5/3	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 3mm - Mini	
RSIE_RA3.0-3.5/5	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 5mm - Mini	
RSIE_RA3.0-3.5/7	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 7mm - Mini	
RSIE_WS3.0-3.5/3	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 3mm - Mini	
RSIE_WS3.0-3.5/5	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 5mm - Mini	
RSIE_WS3.0-3.5/7	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 7mm - Mini	
Gingiva Punch		
GS_RS3.0-3.5	Rapid Surgery Gingiva Punch 3.0 + 3.5mm GHH 3.0-7.0mm - Mini	
Trephine Bur		
TF_RS3.0-3.5	Rapid Surgery Trephine Bur 3.0 + 3.5mm GHH 3.0-7.0mm - Mini	
Cortical Drills		
RS_KB3.0/3	Rapid Surgery Cortical Drill 3.0mm GHH 3mm	
RS_KB3.0/5	Rapid Surgery Cortical Drill 3.0mm GHH 5mm	
RS_KB3.0/7	Rapid Surgery Cortical Drill 3.0mm GHH 7mm	
Rapid Surgery Drills		
RS_B3.0/12.0	Rapid Surgery Implant Drill 3.0 x 12.0mm	
RS_B3.0/14.0	Rapid Surgery Implant Drill 3.0 x 14.0mm	
RS_B3.0/16.0	Rapid Surgery Implant Drill 3.0 x 16.0mm	
RS_B3.0/18.0	Rapid Surgery Implant Drill 3.0 x 18.0mm	
RS_B3.0/20.0	Rapid Surgery Implant Drill 3.0 x 20.0mm	
RS_B3.0/22.0	Rapid Surgery Implant Drill 3.0 x 22.0mm	
RS_B3.0/24.0	Rapid Surgery Implant Drill 3.0 x 24.0mm	
RS_B3.0/26.0	Rapid Surgery Implant Drill 3.0 x 26.0mm	
RS_B3.0/28.0	Rapid Surgery Implant Drill 3.0 x 28.0mm	

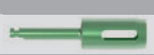
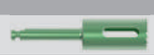
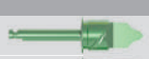
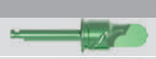
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Rapid Surgery for Implants with 3.5 mm Diameter		
Drill Stint Sleeve		
RS_BH3.0/3.5	Rapid Surgery Drill Stint Sleeve 3.0 + 3.5mm - Mini	
Adaptor/ Reduction Sleeves		
RS_ARH.30-35_20	Rapid Surgery Adaptor/ Reduction Sleeve - Mini to 2.0mm	
RS_ARH.30-35_25	Rapid Surgery Adaptor/ Reduction Sleeve - Mini to 2.5mm	
Pilot Drills		
RS_PB3.0-3.5/12	Rapid Surgery Pilot Drill 12mm for 3.0 + 3.5mm - Mini	
RS_PB3.0-3.5/14	Rapid Surgery Pilot Drill 14mm for 3.0 + 3.5mm - Mini	
RS_PB3.0-3.5/16	Rapid Surgery Pilot Drill 16mm for 3.0 + 3.5mm - Mini	
Tap		
RS_GS3.5	Rapid Surgery Tap Instrument 3.5mm	
Implant Insertion Tools		
RSIE_RA3.0-3.5/3	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 3mm - Mini	
RSIE_RA3.0-3.5/5	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 5mm - Mini	
RSIE_RA3.0-3.5/7	Rapid Surgery Ratchet Implant Inserter 3.0+3.5mm GHH 7mm - Mini	
RSIE_WS3.0-3.5/3	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 3mm - Mini	
RSIE_WS3.0-3.5/5	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 5mm - Mini	
RSIE_WS3.0-3.5/7	Rapid Surgery Contra Angle Implant Inserter 3.0+3.5mm GHH 7mm - Mini	
Gingiva Punch		
GS_RS3.0-3.5	Rapid Surgery Gingiva Punch 3.0 + 3.5mm GHH 3.0-7.0mm - Mini	
Trephine Bur		
TF_RS3.0-3.5	Rapid Surgery Trephine Bur 3.0 + 3.5mm GHH 3.0-7.0mm - Mini	
Cortical Drills		
RS_KB3.5/3	Rapid Surgery Cortical Drill 3.5mm GHH 3mm	
RS_KB3.5/5	Rapid Surgery Cortical Drill 3.5mm GHH 5mm	
RS_KB3.5/7	Rapid Surgery Cortical Drill 3.5mm GHH 7mm	
Rapid Surgery Drills		
RS_B3.5/12.0	Rapid Surgery Implant Drill 3.5 x 12.0mm	
RS_B3.5/14.0	Rapid Surgery Implant Drill 3.5 x 14.0mm	
RS_B3.5/16.0	Rapid Surgery Implant Drill 3.5 x 16.0mm	
RS_B3.5/18.0	Rapid Surgery Implant Drill 3.5 x 18.0mm	
RS_B3.5/20.0	Rapid Surgery Implant Drill 3.5 x 20.0mm	
RS_B3.5/22.0	Rapid Surgery Implant Drill 3.5 x 22.0mm	
RS_B3.5/24.0	Rapid Surgery Implant Drill 3.5 x 24.0mm	
RS_B3.5/26.0	Rapid Surgery Implant Drill 3.5 x 26.0mm	
RS_B3.5/28.0	Rapid Surgery Implant Drill 3.5 x 28.0mm	

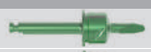
Rapid Surgery for Implants with 4.0 mm Diameter		
Drill Stint Sleeve		
RS_BH4.0/4.5	Rapid Surgery Drill Stint Sleeve 4.0 + 4.5mm - Standard	
Adaptor/ Reduction Sleeves		
RS_ARH.40-45_30-35	Rapid Surgery Adaptor/ Reduction Sleeve - Standard to Mini	
Pilot Drills		
RS_PB4.0-4.5/12	Rapid Surgery Pilot Drill 12mm for 4.0 + 4.5mm - Standard	
RS_PB4.0-4.5/14	Rapid Surgery Pilot Drill 14mm for 4.0 + 4.5mm - Standard	
RS_PB4.0-4.5/16	Rapid Surgery Pilot Drill 16mm for 4.0 + 4.5mm - Standard	
Tap		
RS_GS4.0	Rapid Surgery Tap Instrument 4.0mm	
Implant Insertion Tools		
RSIE_RA4.0-4.5/3	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 3mm - Standard	
RSIE_RA4.0-4.5/5	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 5mm - Standard	
RSIE_RA4.0-4.5/7	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 7mm - Standard	
RSIE_WS4.0-4.5/3	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 3mm- Standard	
RSIE_WS4.0-4.5/5	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 5mm- Standard	
RSIE_WS4.0-4.5/7	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 7mm- Standard	
Gingiva Punch		
GS_RS4.0-4.5	Rapid Surgery Gingiva Punch 4.0 + 4.5mm GHH 3.0-7.0mm - Standard	
Trephine Bur		
TF_RS4.0-4.5	Rapid Surgery Trephine Bur 4.0 + 4.5mm GHH 3.0-7.0mm - Standard	
Cortical Drills		
RS_KB4.0/3	Rapid Surgery Cortical Drill 4.0mm GHH 3mm	
RS_KB4.0/5	Rapid Surgery Cortical Drill 4.0mm GHH 5mm	
RS_KB4.0/7	Rapid Surgery Cortical Drill 4.0mm GHH 7mm	
Rapid Surgery Drills		
RS_B4.0/12.0	Rapid Surgery Implant Drill 4.0 x 12.0mm	
RS_B4.0/12.5	Rapid Surgery Implant Drill 4.0 x 12.5mm	
RS_B4.0/13.5	Rapid Surgery Implant Drill 4.0 x 13.5mm	
RS_B4.0/14.0	Rapid Surgery Implant Drill 4.0 x 14.0mm	
RS_B4.0/14.5	Rapid Surgery Implant Drill 4.0 x 14.5mm	
RS_B4.0/14.8	Rapid Surgery Implant Drill 4.0 x 14.8mm	
RS_B4.0/15.5	Rapid Surgery Implant Drill 4.0 x 15.5mm	
RS_B4.0/16.0	Rapid Surgery Implant Drill 4.0 x 16.0mm	
RS_B4.0/16.5	Rapid Surgery Implant Drill 4.0 x 16.5mm	
RS_B4.0/16.8	Rapid Surgery Implant Drill 4.0 x 16.8mm	
RS_B4.0/17.5	Rapid Surgery Implant Drill 4.0 x 17.5mm	
RS_B4.0/18.0	Rapid Surgery Implant Drill 4.0 x 18.0mm	
RS_B4.0/18.8	Rapid Surgery Implant Drill 4.0 x 18.8mm	
RS_B4.0/20.0	Rapid Surgery Implant Drill 4.0 x 20.0mm	
RS_B4.0/22.0	Rapid Surgery Implant Drill 4.0 x 22.0mm	
RS_B4.0/24.0	Rapid Surgery Implant Drill 4.0 x 24.0mm	
RS_B4.0/26.0	Rapid Surgery Implant Drill 4.0 x 26.0mm	
RS_B4.0/28.0	Rapid Surgery Implant Drill 4.0 x 28.0mm	

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Rapid Surgery for Implants with 4.5 mm Diameter		
Drill Stint Sleeve		
RS_BH4.0/4.5	Rapid Surgery Drill Stint Sleeve 4.0 + 4.5mm - Standard	
Adaptor/ Reduction Sleeves		
RS_ARH.40-45_30-35	Rapid Surgery Adaptor/ Reduction Sleeve - Standard to Mini	
Pilot Drills		
RS_PB4.0-4.5/12	Rapid Surgery Pilot Drill 12mm for 4.0 + 4.5mm - Standard	
RS_PB4.0-4.5/14	Rapid Surgery Pilot Drill 14mm for 4.0 + 4.5mm - Standard	
RS_PB4.0-4.5/16	Rapid Surgery Pilot Drill 16mm for 4.0 + 4.5mm - Standard	
Tap		
RS_GS4.5	Rapid Surgery Tap Instrument 4.5mm	
Implant Insertion Tools		
RSIE_RA4.0-4.5/3	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 3mm - Standard	
RSIE_RA4.0-4.5/5	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 5mm - Standard	
RSIE_RA4.0-4.5/7	Rapid Surgery Ratchet Implant Inserter 4.0+4.5mm GHH 7mm - Standard	
RSIE_WS4.0-4.5/3	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 3mm- Standard	
RSIE_WS4.0-4.5/5	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 5mm- Standard	
RSIE_WS4.0-4.5/7	Rapid Surgery Contra Angle Implant Inserter 4.0+4.5mm GHH 7mm- Standard	
Gingiva Punch		
GS_RS4.0-4.5	Rapid Surgery Gingiva Punch 4.0 + 4.5mm GHH 3.0-7.0mm - Standard	
Trephine Bur		
TF_RS4.0-4.5	Rapid Surgery Trephine Bur 4.0 + 4.5mm GHH 3.0-7.0mm - Standard	
Cortical Drills		
RS_KB4.5/3	Rapid Surgery Cortical Drill 4.5mm GHH 3mm	
RS_KB4.5/5	Rapid Surgery Cortical Drill 4.5mm GHH 5mm	
RS_KB4.5/7	Rapid Surgery Cortical Drill 4.5mm GHH 7mm	
Rapid Surgery Drills		
RS_B4.5/12.0	Rapid Surgery Implant Drill 4.5 x 12.0mm	
RS_B4.5/12.5	Rapid Surgery Implant Drill 4.5 x 12.5mm	
RS_B4.5/13.5	Rapid Surgery Implant Drill 4.5 x 13.5mm	
RS_B4.5/14.0	Rapid Surgery Implant Drill 4.5 x 14.0mm	
RS_B4.5/14.5	Rapid Surgery Implant Drill 4.5 x 14.5mm	
RS_B4.5/14.8	Rapid Surgery Implant Drill 4.5 x 14.8mm	
RS_B4.5/15.5	Rapid Surgery Implant Drill 4.5 x 15.5mm	
RS_B4.5/16.0	Rapid Surgery Implant Drill 4.5 x 16.0mm	
RS_B4.5/16.5	Rapid Surgery Implant Drill 4.5 x 16.5mm	
RS_B4.5/16.8	Rapid Surgery Implant Drill 4.5 x 16.8mm	
RS_B4.5/17.5	Rapid Surgery Implant Drill 4.5 x 17.5mm	
RS_B4.5/18.0	Rapid Surgery Implant Drill 4.5 x 18.0mm	
RS_B4.5/18.8	Rapid Surgery Implant Drill 4.5 x 18.8mm	
RS_B4.5/20.0	Rapid Surgery Implant Drill 4.5 x 20.0mm	
RS_B4.5/22.0	Rapid Surgery Implant Drill 4.5 x 22.0mm	
RS_B4.5/24.0	Rapid Surgery Implant Drill 4.5 x 24.0mm	
RS_B4.5/26.0	Rapid Surgery Implant Drill 4.5 x 26.0mm	
RS_B4.5/28.0	Rapid Surgery Implant Drill 4.5 x 28.0mm	

Rapid Surgery for Implants with 5.0 mm Diameter		
Drill Stint Sleeve		
RS_BH5.0/6.0	Rapid Surgery Drill Stint Sleeve 5.0 + 6.0mm - Wide	
Adaptor/ Reduction Sleeves		
RS_ARH.50-60_40-45	Rapid Surgery Adaptor/ Reduction Sleeve - Wide to Standard	
Pilot Drills		
RS_PB5.0-6.0/12	Rapid Surgery Pilot Drill 12mm for 5.0 + 6.0mm - Wide	
RS_PB5.0-6.0/14	Rapid Surgery Pilot Drill 14mm for 5.0 + 6.0mm - Wide	
RS_PB5.0-6.0/16	Rapid Surgery Pilot Drill 16mm for 5.0 + 6.0mm - Wide	
Tap		
RS_GS5.0	Rapid Surgery Tap Instrument 5.0mm	
Implant Insertion Tools		
RSIE_RA5.0-6.0/3	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 3mm - Wide	
RSIE_RA5.0-6.0/5	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 5mm - Wide	
RSIE_RA5.0-6.0/7	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 7mm - Wide	
RSIE_WS5.0-6.0/3	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 3mm - Wide	
RSIE_WS5.0-6.0/5	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 5mm - Wide	
RSIE_WS5.0-6.0/7	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 7mm - Wide	
Gingiva Punch		
GS_RS5.0-6.0	Rapid Surgery Gingiva Punch 5.0 + 6.0mm GHH 3.0-7.0mm - Wide	
Trephine Bur		
TF_RS5.0-6.0	Rapid Surgery Trephine Bur 5.0 + 6.0mm GHH 3.0-7.0mm - Wide	
Cortical Drills		
RS_KB5.0/3	Rapid Surgery Cortical Drill 5.0mm GHH 3mm	
RS_KB5.0/5	Rapid Surgery Cortical Drill 5.0mm GHH 5mm	
RS_KB5.0/7	Rapid Surgery Cortical Drill 5.0mm GHH 7mm	
Rapid Surgery Drills		
RS_B5.0/12.0	Rapid Surgery Implant Drill 5.0 x 12.0mm	
RS_B5.0/12.5	Rapid Surgery Implant Drill 5.0 x 12.5mm	
RS_B5.0/13.5	Rapid Surgery Implant Drill 5.0 x 13.5mm	
RS_B5.0/14.0	Rapid Surgery Implant Drill 5.0 x 14.0mm	
RS_B5.0/14.5	Rapid Surgery Implant Drill 5.0 x 14.5mm	
RS_B5.0/14.8	Rapid Surgery Implant Drill 5.0 x 14.8mm	
RS_B5.0/15.5	Rapid Surgery Implant Drill 5.0 x 15.5mm	
RS_B5.0/16.0	Rapid Surgery Implant Drill 5.0 x 16.0mm	
RS_B5.0/16.5	Rapid Surgery Implant Drill 5.0 x 16.5mm	
RS_B5.0/16.8	Rapid Surgery Implant Drill 5.0 x 16.8mm	
RS_B5.0/17.5	Rapid Surgery Implant Drill 5.0 x 17.5mm	
RS_B5.0/18.0	Rapid Surgery Implant Drill 5.0 x 18.0mm	
RS_B5.0/18.8	Rapid Surgery Implant Drill 5.0 x 18.8mm	
RS_B5.0/20.0	Rapid Surgery Implant Drill 5.0 x 20.0mm	
RS_B5.0/22.0	Rapid Surgery Implant Drill 5.0 x 22.0mm	
RS_B5.0/24.0	Rapid Surgery Implant Drill 5.0 x 24.0mm	

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Rapid Surgery for Implants with 6.0 mm Diameter		
Drill Stint Sleeve		
RS_BH5.0/6.0	Rapid Surgery Drill Stint Sleeve 5.0 + 6.0mm - Wide	
Adaptor/ Reduction Sleeves		
RS_ARH.50-60_40-45	Rapid Surgery Adaptor/ Reduction Sleeve - Wide to Standard	
Pilot Drills		
RS_PB5.0-6.0/12	Rapid Surgery Pilot Drill 12mm for 5.0 + 6.0mm - Wide	
RS_PB5.0-6.0/14	Rapid Surgery Pilot Drill 14mm for 5.0 + 6.0mm - Wide	
RS_PB5.0-6.0/16	Rapid Surgery Pilot Drill 16mm for 5.0 + 6.0mm - Wide	
Tap		
RS_GS6.0	Rapid Surgery Tap Instrument 6.0mm	
Implant Insertion Tools		
RSIE_RA5.0-6.0/3	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 3mm - Wide	
RSIE_RA5.0-6.0/5	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 5mm - Wide	
RSIE_RA5.0-6.0/7	Rapid Surgery Ratchet Implant Inserter 5.0+6.0mm GHH 7mm - Wide	
RSIE_WS5.0-6.0/3	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 3mm - Wide	
RSIE_WS5.0-6.0/5	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 5mm - Wide	
RSIE_WS5.0-6.0/7	Rapid Surgery Contra Angle Implant Inserter 5.0+6.0mm GHH 7mm - Wide	
Gingiva Punch		
GS_RS5.0-6.0	Rapid Surgery Gingiva Punch 5.0 + 6.0mm GHH 3.0-7.0mm - Wide	
Trephine Bur		
TF_RS5.0-6.0	Rapid Surgery Trephine Bur 5.0 + 6.0mm GHH 3.0-7.0mm - Wide	
Cortical Drills		
RS_KB6.0/3	Rapid Surgery Cortical Drill 6.0mm GHH 3mm	
RS_KB6.0/5	Rapid Surgery Cortical Drill 6.0mm GHH 5mm	
RS_KB6.0/7	Rapid Surgery Cortical Drill 6.0mm GHH 7mm	
Rapid Surgery Drills		
RS_B6.0/12.0	Rapid Surgery Implant Drill 6.0 x 12.0mm	
RS_B6.0/12.5	Rapid Surgery Implant Drill 6.0 x 12.5mm	
RS_B6.0/13.5	Rapid Surgery Implant Drill 6.0 x 13.5mm	
RS_B6.0/14.0	Rapid Surgery Implant Drill 6.0 x 14.0mm	
RS_B6.0/14.5	Rapid Surgery Implant Drill 6.0 x 14.5mm	
RS_B6.0/14.8	Rapid Surgery Implant Drill 6.0 x 14.8mm	
RS_B6.0/15.5	Rapid Surgery Implant Drill 6.0 x 15.5mm	
RS_B6.0/16.0	Rapid Surgery Implant Drill 6.0 x 16.0mm	
RS_B6.0/16.5	Rapid Surgery Implant Drill 6.0 x 16.5mm	
RS_B6.0/16.8	Rapid Surgery Implant Drill 6.0 x 16.8mm	
RS_B6.0/17.5	Rapid Surgery Implant Drill 6.0 x 17.5mm	
RS_B6.0/18.0	Rapid Surgery Implant Drill 6.0 x 18.0mm	
RS_B6.0/18.8	Rapid Surgery Implant Drill 6.0 x 18.8mm	
RS_B6.0/20.0	Rapid Surgery Implant Drill 6.0 x 20.0mm	

§ 1 General –Scope of Application
(1) Notice of Sale shall apply exclusively; conflicting with or differences from our sales conditions of the customer will not be recognized, unless it has expressly been agreed in writing. Our terms of sale apply even if we are aware of conflicts or deviations from our sales conditions of the customer delivery to the customer without reservation.
(2) Notice of Sale apply only to companies within the means of German Law § 310 para. 1 BGB.
§ 2 Offers – Proforma – Confirmations
(1) The customer is bound by his order 2 weeks. The purchase contract is concluded when we confirm within this period, and reference to the articles is made. Acceptance of the order is referred to in detail once the order confirmation is made or delivery has been made.
(2) Additions and amendments to this agreement shall be legally effective when written or faxed confirmations have taken place. Our sales staff and other employees are not authorized to make agreements, whether written or verbal.
(3) If it is found that goods ordered are not available, we reserve the right to withdraw from the contract. We will inform the customer immediately about the unavailability and refund any payments already made by the customer without delay.
(4) From the purchaser, customer or prospect provided illustrations, drawings, models, descriptions, files, calculations and other documents will be kept confidential. We reserve the right of ownership and copyright of our own. Disclosure to third parties will not take place without our written consent. The customer may not use the aforementioned objects or documents without our express consent to third parties, neither as such content made accessible nor to disclose the same by himself or through third parties or to duplicate. It is the same in return, at our request in full without deduction of copies to us.
§ 3 Prices – Terms of Payment
(1) The prices quoted are ex works or ex warehouse, exclusive of VAT. This is reported in the statutory amount on the invoice separately in the invoice.
(2) The cost of packaging, insurance, shipping and customs charges are the buyer invoiced separately, unless we have expressly agreed to in our current price list otherwise.
(3) Our deliveries are insured up to the value of goods in the amount of 500.00 euros. For deliveries higher than the value of the goods in above mentioned minimum coverage, extensions will be made accordingly. The associated costs are charged to the customer separately.
(4) Our invoices are due and payable in advance. The statutory regulations are valid regarding the consequences of late payment.
(5) If the customer is in default of payment, we are entitled to interest at the rate of 8% above the base rate under § 1 of the discount transfer law. We reserve the right to prove higher damages. The customer is entitled to prove that no or only minor damage caused by the delay. In any case, we may charge the statutory rate.
(6) If the customer is in default of payment, we are entitled to charge late fees in the amount of EUR 7.50 per letter for each additional reminder. For the first reminder, there is no obligation to pay.
(7) Rights to the customer for any counterclaims can only be recognized if they have been legally established, whether undisputed or recognized by us. In addition, we exercise to the right of Retention insofar as his counterclaim is based on the same contractual relationship.
§ 4 Retention of Title
(1) Deliveries are always subject to retention of title. All goods supplied by us remain, from the time and place of business or relationship with the customer, our property until full payment of all claims.
(2) By breach of contract by the customer, especially delay in payment, Argon is entitled to repossess the goods. Repossession of goods by Argon to allows Argon to withdraw from the contract.
§ 5 Return Policy
(1) product returns are possible only after consultation with us and with our consent in the same accounting year, provided the durability of the product is still at least another year and they are in their original packaging, undamaged and sellable commodity in the returns. The accounting year is the calendar year.
(2) for returns within 3 months of receipt (date of receipt or proof of the consignor), a full refund of the purchase price. After 3 months has to pay us a handling fee of 25% of the sales price for returns from faultless executed orders by the purchaser. The timeline of the return is within 3 – Month deadline. The receipt time of the goods by Argon shall prevail.
(3) the supply of goods on medicinal products are excluded from the possibility of return.
(4) The cost of returning goods shall be borne by the customer, unless the delivered goods do not correspond to the order. Proof of return has to be provided by the customer.
§ 6 Liability
(1) The customer is solely responsible for the acknowledgment and observance of relevant regulations for the use and storage of delivered goods from transfer of risk. The Purchaser shall indemnify us against all claims and obligations incurred by us to third parties that the purchaser violates this obligation.
(2) We are liable under the statutory provisions if we culpably violate an essential contractual obligation; in this case, but the damages shall be limited to the foreseeable, typically occurring damage.
(3) Any further liability for damages as specified in § 5 (2) - excluded -without regard to the legal nature of the asserted claim. This applies in particular to claims for damages arising from negligence in the contract, breach of duty or tort claims for property damage pursuant to § 823 BGB.
(4) Where the liability for damages is excluded or limited, this also applies to the personal liability of our officers, employees, representatives and agents.
§ 7 IT –Data Usage
The purchaser agrees that the costs arising from the business relationship data is stored by us in accordance with § 28 of the Federal Data Protection Act for the purpose of data processing.
§ 8 Jurisdiction –Place of Execution
(1) Place of Business is the company address
(2) Place of jurisdiction for all disputes arising from the business relationship is the seat of the company where the customer is a merchant, a legal entity under public law or a public special fund. We are entitled to take the customer to complete before another legally competent court. The statutory provisions regarding exclusive jurisdiction remain unaffected.
(3) The law of the Federal Republic of Germany; the validity of the UN Sales Convention.

Please Note:	All articles will only be sold to registered clinicians or distributors for medical devices. It is necessary to carefully read the packaging inserts for all products, wherein the indications, contra-indications, warnings, manual, garantie and restrictions are mentioned.
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ARGON
MEDICAL DEVICES & DENTAL IMPLANTS





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