



•Product Catalogue

••• WINSIX PRODUCTS



BIOSAFIN



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Customer Support and After-Sales Service

BIOSAFIN pays particular attention to the Technical and Commercial Training of its staff in the area. Our dedicated Product Specialists and Company after-sales service, are available to our customers for technical information, updates and whatever is needed in relation to the marketed products.



WINSIX Implant System
registered in 58 Countries around the world



1995	WINSIX®	2010	Teeth Just On 6®	2009	BioBone®
1998	Free Tense System®	2010	Torque Type®	2009	Easy Surgery®
2001	Bioactive Covering®	2011	Clip Abutment Bar CAB®	2015	Easy Weld®
2001	Free Lock®	2012	WINClinic®	2015	Easy Light®
2007	Full Contact Covering FCC®	2013	Double Conical Connection DCC®	2015	Easy Physio®
2009	Flat Shift System®	2013	WINPeek® Abutment	2017	BiAligner®
2009	Micro Rough Surface MRS®	2016	Extreme Abutment Multifunctional®		
2010	Extreme Abutment®	2016	Linea KAPPA®		
2010	Teeth Just On 4®				

Listed trademarks are cited in this edition of the WINSIX Product Catalogue, the omission of the ® is intended to be understood.

WINSIX, Free Tense System, Bioactive Covering, Free Lock, Full Contact Covering FCC, Flat Shift System, Micro Rough Surface MRS, Extreme Abutment, Teeth Just On 4, Teeth Just On 6, Torque Type, Clip Abutment Bar CAB, WINClinic, Double Conical Connection DCC, WINPeek Abutment, Extreme Abutment Multifunctional, Linea KAPPA, BiAligner.

Specialist Company

BIOSAFIN specialises in the production and sale of devices and instruments for Implantology and Oral Surgery, organically combined in the WINSIX Implant System and BIOSAFIN ORAL SURGERY Line. Research and Development is at the heart of our business, aimed at implementing product performance through the development of innovative technological and scientific content, and constantly improving its Quality. The evolutionary path of the WINSIX System finds scientific evidence in the extensive Bibliography, Studies and Publications available.

Product quality scientifically and clinically tested.

For over 22 years, the WINSIX Implant System has been used with satisfaction by dental centres and professional studios with varying requirements according to type of consumer and workflow.

The certified quality of the products - which all undergo a strict 1:1 production check - and the proposed solutions, always relevant in meeting the needs of patients, provide the dental surgeon with maximum operational peace of mind.

The solid scientific background upon which devices are developed allows the combination of technological innovation and compatibility, avoiding demanding changes in operating times or expensive equipment replacement for the dental Team.

PRODUCT CERTIFICATIONS:



Company certification

BIOSAFIN is a Certified Company: **UNI EN ISO 9001: 2015**, which certifies the entire 360° work process, guaranteeing compliance with the quality standards considered to be optimum for the protection of the Product User - the Professional - and the end user - the Patient.

UNI CEI EN ISO 13485: 2016 specifically relevant to the Quality of Medical Devices.

The quality standards imposed by the Certification are periodically reviewed and re-evaluated.



Patents: CAB Clip Abutment Bar



International and European Patent
PCT/EP2011/072448
EP Patent no. 11425032.7



The patent issued for the CAB by the US authority, confirms its originality and innovative technological content.



The patent issued for the CAB-ClipAbutmentBar by the US authority, confirm its originality and innovative technological content.

Insurance policies

The WINSIX Implant System devices benefit from TPLI (Third Party Liability Insurance) and CLI (Civil Liability Insurance).

Qualified Training

BIOSAFIN offers a professional Updating and Training programme in line with corporate quality standards for the correct application of implant devices. The proposed teaching Formats are the result of experience and careful evaluation, differentiated according to the needs of professionals and developed in collaboration with experienced teachers.

REFERENCE CENTRE FOR TRAINING:

WINSIX Pilot Centre - Vita-Salute San Raffaele University of Milan

Please visit our Training page at www.biosafin.com in order to locate the calendar of Courses available.

Patient Information

For correct Patient information about implant related dental care:

www.implantologiwinsix.com

Summary Table: WINSIX Implants Indications

WINSIX IMPLANTS INDICATIONS DIAGRAM													
Type of Implant	Traditional bone level implant protocol during the osseointegration phase	Immediate post-extraction	Transmucosal Protocol	Platform Switching	Single Tooth Aesthetics	Aesthetics	Single tooth with roots converging apically to adjacent teeth	Direct prosthesis onto implant	Immediate Loading	Just on 4/6	CAB	Multi-unit screw-retained prosthesis	
KAPPA line													
K													
	•••	•••	•	••• (not for 3,3)	•••	•••	-	•	•••	-	-	•••	
KT													
	•	••	•••	•••	•	•	-	•••	•••	-	-	•••	
KE													
	-	•••	•••	-	•••	•••	-	•••	•••	-	-	••• (Flat Line)	
Torque Type Line													
TTi													
	•••	•••	•	•••	•••	•••	•••	•	•••	•	-	•••	
TTx													
	•••	•••	•	••• (not for 3,3)	-	-	-	•••	•••	•••	•••	•••	
TTc													
	•••	•••	•	•••	•••	•••	•••	-	•••	•••	•••	•••	
TTcm													
	•••	•••	•••	•••	•••	•••	•••	-	•••	-	-	-	

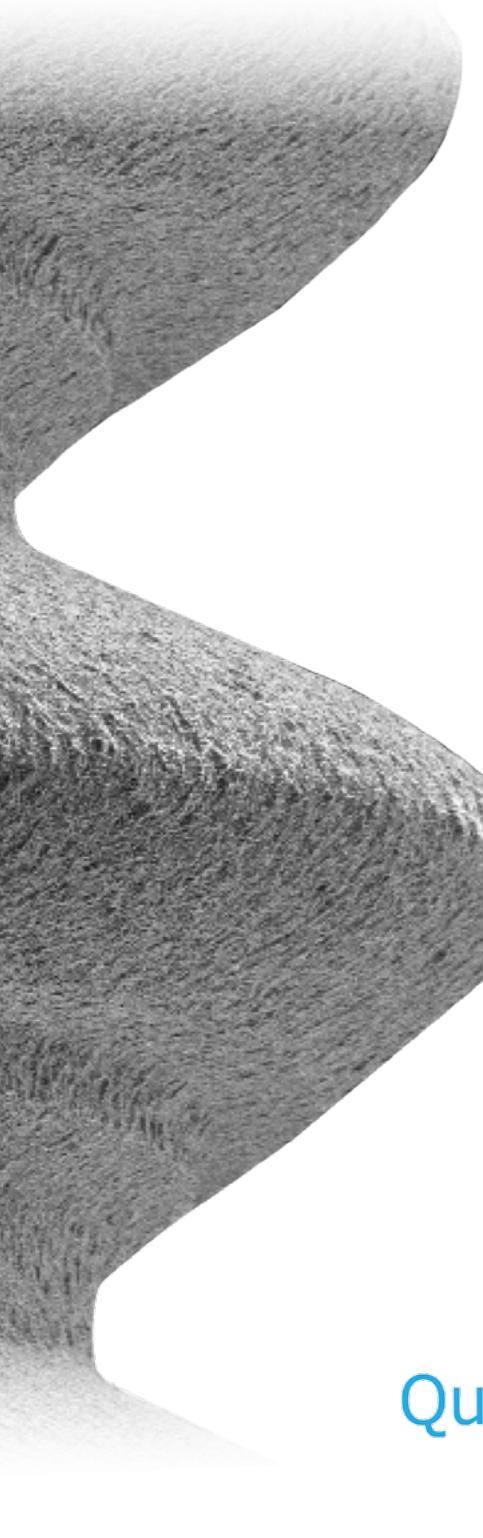
KEY

- Particularly suitable
- Average suitability
- Suitable
- Not suitable

...WINSIX Implant System

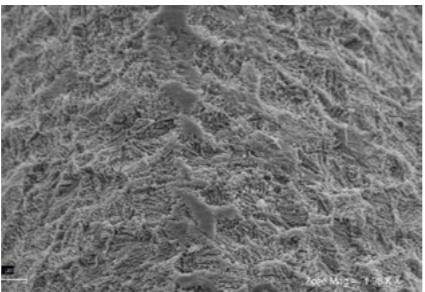
WINSIX Micro Rough Surface

Over the years, Research and clinical use, the key to the success of WINSIX implants, have proven to be of unique value.

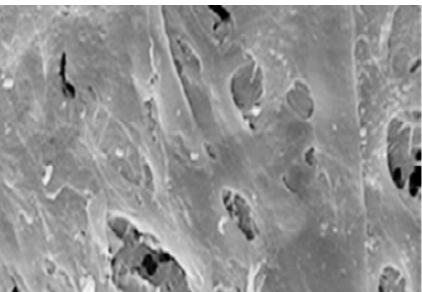


Excellent osteoconductive properties of the MRS surface

WINSIX Micro Rough Surface presents a rough morphology, obtained by means of the subtractive process of sandblasting and acid-etching directly onto the titanium implant surface. The special three-dimensional geometry of its microstructure allows a reduction in the time required for osseointegration, through a process of osteoconduction promoted by the distinctive scaffold characteristics of this surface. The regularity of the roughness and the characteristics of MRS promote a greater bone-to-implant contact surface, improving the quality and quantity of bone around the implant and ensuring optimum osseointegration.



MAG 721x: regularity of the MRS surface



Bone showing the active remodelling phase of the MRS surface

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- Influence of Novel Nano - Titanium Implant Surface on Human Osteoblast Behaviour and Growth - S. Tetè, F. Mastrangelo, R. Quaresima, R. Vinci, G. Sammartino, L. Stuppa, Enrico F. Gherlone - Implant Dentistry Vol.19, no.26 - 2010
- Isolation of osteogenic progenitors from human amniotic fluid using a single step culture protocol - I. Antonucci, I. Iezzi, E. Morizio, F. Mastrangelo, A. Pantalone, M. Mattioli Belmonte, A. Gigante, V. Salini, G. Calabrese, S. Tetè, G. Palka, L. Stuppa - SILENCE a Journal of RNA Regulation - 2009
- In vitro behaviour onto different titanium surfaces of osteoblast-like cells obtained from human dental pulp - S. Tetè, F. Mastrangelo, V. Zizzari, G. D'Apolito, N. Fiorentino, U. Desiato, M.T. Sberna, R. Quaresima, L. Stuppa, R. Vinci, E.F. Gherlone - Atti del 7th Annual Meeting of ISSCR International Society of Stem Cell Research, Barcelona, July 2009
- Novel Protocol of Osteogenic differentiation from amniotic fluid cells S. Tetè, F. Mastrangelo, M. Tranasi, V. Zizzari, I. Antonucci, G. D'Apolito, T. Marchese, R. Vinci, L. Stuppa, E.F. Gherlone - Atti del 7th Annual Meeting of ISSCR International Society of Stem Cell Research, Barcelona, July 2009
- Interfaccia osso - Implant nei differenti tipi di carico degli impianti dentali S. Tetè, G. D'Apolito, F. Mastrangelo, R. Vinci, E.F. Gherlone - Atti del III Expo di Autunno, Universities of Lombardy, 27-28 November 2009
- Valutazione della capacità osteogenetica di hafscs ottenute da liquido amniotico - S. Tetè, U. Di Tore, V. Zizzari, L. Stuppa, F. Zarone, E.F. Gherlone - Atti del III Expo di Autunno, Universities of Lombardy, 27 - 28 November 2009

Quality

The WINSIX Micro Rough Surface, with its special morphology and production Quality - involving 100% screening of the components - is applied to every Implant from the WINSIX Implant System. Through this technology, BIOSAF IN offers a unique value to Dental Surgeons so that they may operate with all the peace of mind they require.

Implant Collar Types and Heights

The variety of collar type and height offered by WINSIX allows the choice of the most suitable implant for the optimum management of hard and soft tissues.

K



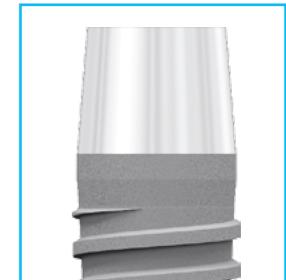
polished collar
h. 0,3 mm.

KT



polished collar
h. 1,3 mm.

KE



polished collar
h. 3,0 mm.

TTi



polished collar
h. 0,7 mm.

TTx



polished collar
h. 0,7 mm.

TTc



treated collar

TTcm



treated collar

WINSIX Implant Connections Prospectus

The WINSIX System offers 4 different types of connection (internal, external, conical, conometric), in a single dimension in the different implant measurements.

The same instruments and prosthetic components can be used with any type of implant. Ergonomics and system management are optimised and the work of the operators simplified.



Stable Implant - Abutment fit



FREE LOCK INTERNAL HEX

- In use since 1995
- It provides great connection stability thanks to the hexagon and screw dimensions.

EXTERNAL HEX

- 2.7 mm hexagonal wrench. - h. 0.7 mm.
- Particularly suitable for Just on 4/6 Techniques

INTERNAL CONICAL

- Conicity 3°
- With antirotational hex for the repositioning of prosthetic abutments and for implant screw-retention
- Activated with a low torque value (20 N/cm)
- Low torque value of conicity activation can be very useful in the case of regenerative techniques where bone density is poor
- Platform Switching incorporated

INTERNAL MORSE TAPER

- Conicity 1.5°
- Percussion activated
- No tightening screw for the prosthetic abutment
- Platform Switching incorporated

Implant Packaging

The implants are provided in a sterile environment, in a transparent ampoule within a colour coded titanium container. The sterile ampoule is thermo sealed inside a blister pack.

The direct engagement of the implant to its holder is a specific feature of the WINSIX implant. In this way, it:

- has a reduced vertical dimension, facilitating insertion into the oral cavity by means of the insertion instruments.
- never accidentally comes into contact with any materials other than titanium, thus avoiding possible contamination.



the colour of the box identifies the type of implant it contains

K	KT	KTM	KE	TTx	TTi	TTc	TTcm
---	----	-----	----	-----	-----	-----	------

Inside the Box:

- Information leaflet
- Label with stickers for accurate documental management of Patient data:
 - 1 sticker for the clinical record
 - 1 sticker for communications with the laboratory
 - 1 sticker for the Patient's Personal Record Card



! The closure cap supplied with KT implants differs from the implant colour code because it corresponds to the larger prosthesis diameter.



- allows the implant to be engaged by the specific mounters, without further manoeuvring during software-assisted implantology.

THE CARDBOARD BOX EXTERIOR reports all the necessary information for the immediate identification of the product (its colour identifies the type of implant it contains), as well as the indicators required by law, in accordance with the standards that regulate medical devices.

The packaging adequately preserves the product, allowing easy storage and immediate visual identification thanks to the colour code that is clearly visible on the box exterior.

On the Ampoule:

- Product Code
- Production batch

On the Blister pack:

- Product Code
- Production batch
- Sterilisation batch
- Sterilisation Date
- Expiry Date

Colour Code of implant diameters



Opening the Packaging

The non-sterile assistant opens, first the box, then the blister pack and drops the ampoule onto the surgical tray without touching it.

The sterile operator opens the ampoule by lifting the cap to which the implant closure cap is attached.

The implant is housed inside the sterile ampoule. To remove it, use the appropriate tools without turning it over.

Extraction of the implant

The implant is directly disengaged by the operator from the centre of the titanium holder using the handpiece, manually or by means of a ratchet, without interrupting the sterile chain.

22 Ti
... Implants
KAPPA Line

KAPPA line

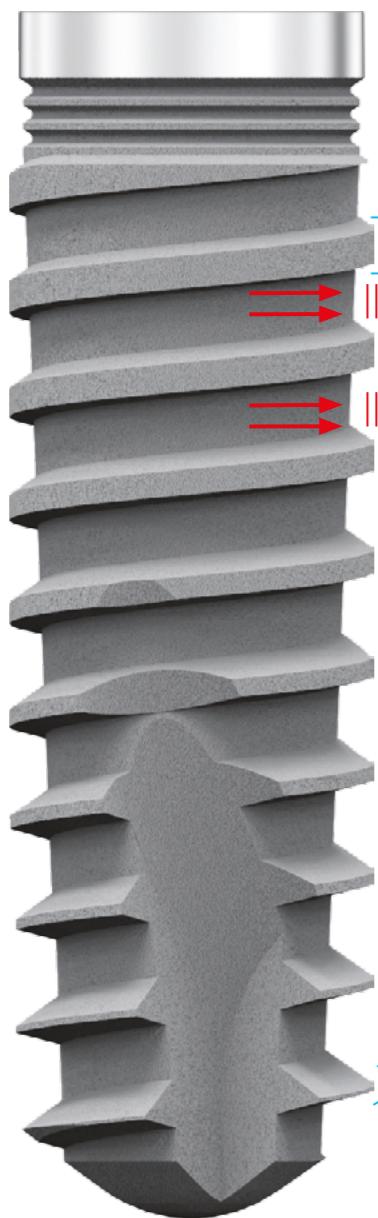
3 DIFFERENT IMPLANT COLLARS

THE SAME IMPLANT BODY AND SAME CONNECTION

Internal HEX

Varying DEPTHS

The THREADS alter gradually in depth to promote progressive horizontal micro-expansion.



macromorphology

Variable GEOMETRY

The THREADS gradually alter in form from quadrilateral to triangular to promote vertical micro-expansion.

Micro Rough Surface

With rough morphology, obtained by means of the subtractive process applied to the implant surface.

DISCHARGE GROOVES

Wide and deep for the deposit of bone fragments and blood clot formation during implant insertion.



OPTIMUM STABILITY

in any kind of bone, thanks to threads of variable geometry and varying depths.
Also, ideal for immediate loading.



internal

K

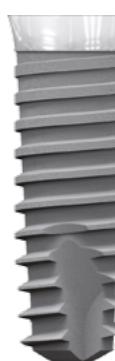


polished collar
h. 0,3 mm.

Crestal module

With microgrooves for greater bone stability in the coronal area and subsequently, excellent aesthetic results.

KT



polished collar
h. 1,3 mm.

Crestal module

with platform that switches to the consecutive prosthetic diameter.
Ideal for direct application of the prosthesis onto the implant with multi-unit screw-retained prosthesis.
It combines optimum functionality and cost reduction.
Useful in the distal area to reproduce a prosthetic crown anatomy similar to the natural tooth anatomy of molars.

KE

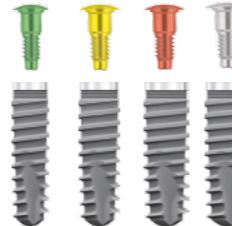


polished collar
h. 3,0 mm.

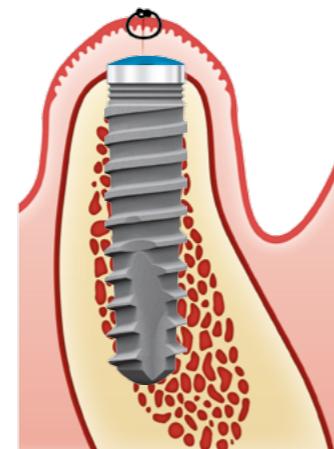
Crestal module ideal for:

- prosthetic application with direct fastening to the implant collar which enhances the aesthetic aspects to the highest level.
 - direct application of the prosthesis onto the implant without prosthetic transmucosal abutment.
- It combines optimum functionality and cost reduction with the utmost regard for the biological width of soft tissues.

...K Implant



Placement: bone level
Shape: cylindrical with truncated-cone body
Collar: aesthetic h. 0.3 mm with microgrooves for greater bone stability in the coronal area and subsequent excellent aesthetic outcome.
Connection: Free Lock internal hex



Implant body: self-tapping thread, of varying depth and thickness, and variable geometry to modulate primary stability in surgical phases.
Optimum stability in any type of bone, excellent for immediate loading.

Surface: WINSIX Micro Rough Surface (MRS)

Apex: semi-spherical, with wide and deep discharge grooves (1/3 of the implant body) for bone fragment collection ideal for maxillary sinus lift surgery.

Product Code Product



33009K/MRS
33011K/MRS
33013K/MRS
33015K/MRS

- 3.3 mm. x h. 9 mm.
- 3.3 mm. x h.11 mm.
- 3.3 mm. x h.13 mm.
- 3.3 mm. x h.15 mm.



38009K/MRS
38011K/MRS
38013K/MRS
38015K/MRS

- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h.11 mm.
- 3.8 mm. x h.13 mm.
- 3.8 mm. x h.15 mm.



45009K/MRS
45011K/MRS
45013K/MRS
45015K/MRS

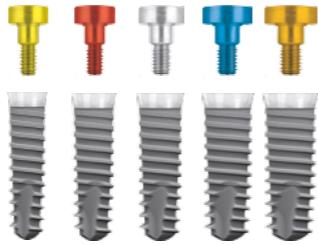
- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h.11 mm.
- 4.5 mm. x h.13 mm.
- 4.5 mm. x h.15 mm.



52009K/MRS
52011K/MRS
52013K/MRS
52015K/MRS

- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h.11 mm.
- 5.2 mm. x h.13 mm.
- 5.2 mm. x h.15 mm.

••KT Implant



Placement: transmucosal

Shape: cylindrical with truncated-cone body

Collar: flared, polished, transmucosal h. 1.3 mm. with prosthetic platform with a diameter wider than the endosseous implant diameter.

ADVANTAGES:

- Optional benefit of use as bone level implant.
- For better prosthetic management in case of reduced bone depth.

Connection: Free Lock internal hex

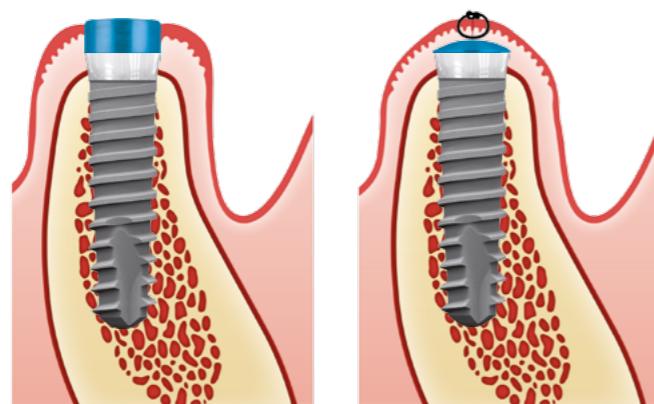


Implant body:

self-tapping thread, of varying depth and thickness, and variable geometry to modulate primary stability in surgical phases.
Optimum stability in any type of bone, excellent for immediate loading.

Surface: WINSIX Micro Rough Surface (MRS)

Apex: semi-spherical, with wide and deep discharge grooves (1/3 of the implant body) for bone fragment collection ideal for maxillary sinus lift surgery.



GH Cylindrical closure cap.2 mm.

Alternatively, the KT implant can be submerged to bone level using the flat closure cap which is normally fitted with other implants and can be purchased separately.

Product Code

Product

KT IMPLANTS

of cylindrical shape with truncated-cone body self-tapping, MRS surface, polished collar h.1.3 mm., healing caps included (code. VG3802)



- 33007KT/MRS
33009KT/MRS
33011KT/MRS
33013KT/MRS
33015KT/MRS

- 3.3 mm. x h. 7 mm.
- 3.3 mm. x h. 9 mm.
- 3.3 mm. x h. 11 mm.
- 3.3 mm. x h. 13 mm.
- 3.3 mm. x h. 15 mm.

KT IMPLANTS

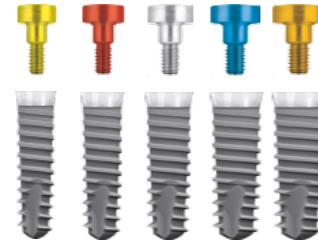
of cylindrical shape with truncated-cone body self-tapping, MRS surface, polished collar h.1.3 mm., healing caps included (code VG4502)



- 38007KT/MRS
38009KT/MRS
38011KT/MRS
38013KT/MRS
38015KT/MRS

- 3.8 mm. x h. 7 mm.
- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h. 11 mm.
- 3.8 mm. x h. 13 mm.
- 3.8 mm. x h. 15 mm.

...KT Implant



Product Code

Product

KT IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h.1.3 mm.,
healing caps included (code VG5202)

- 45007KT/MRS
- 45009KT/MRS
- 45011KT/MRS
- 45013KT/MRS
- 45015KT/MRS

- 4.5 mm. x h. 7 mm.
- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h.11 mm.
- 4.5 mm. x h.13 mm.
- 4.5 mm. x h.15 mm.



KT IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h.1.3 mm.,
healing caps included (code VG5902)

- 52007KT/MRS
- 52009KT/MRS
- 52011KT/MRS
- 52013KT/MRS
- 52015KT/MRS

- 5.2 mm. x h. 7 mm.
- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h.11 mm.
- 5.2 mm. x h.13 mm.
- 5.2 mm. x h.15 mm.



KT IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h.1.3 mm.,
healing caps included (code VG6502)

- 59007KT/MRS
- 59009KT/MRS
- 59011KT/MRS
- 59013KT/MRS

- 5.9 mm. x h. 7 mm.
- 5.9 mm. x h. 9 mm.
- 5.9 mm. x h.11 mm.
- 5.9 mm. x h.13 mm.

...KT Machined Implant



Product Code

Product

KTM IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, Machined surface,
closure cap included (code VT38)

- 33009KTM
- 33011KTM
- 33013KTM
- 33015KTM

- 3.3 mm. x h. 9 mm.
- 3.3 mm. x h. 11 mm.
- 3.3 mm. x h.13 mm.
- 3.3 mm. x h.15 mm.



KTM IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, Machined surface,
closure cap included (code VT45)

- 38009KTM
- 38011KTM
- 38013KTM
- 38015KTM

- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h. 11 mm.
- 3.8 mm. x h.13 mm.
- 3.8 mm. x h.15 mm.



KTM IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, Machined surface,
closure cap included (code VT52)

- 45009KTM
- 45011KTM
- 45013KTM
- 45015KTM

- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h.11 mm.
- 4.5 mm. x h.13 mm.
- 4.5 mm. x h.15 mm.



••KE Implant



Placement: transmucosal

Shape: cylindrical with truncated-cone body

Collar: aesthetic h. 3.0 mm., allows placement of the prosthetic crown directly onto the collar. Excellent aesthetic result, thanks to the absence of a micro gap between the abutment and the implant.

Connection: Free Lock internal hex

Implant body: self-tapping thread, of varying depth and thickness, and variable geometry to modulate primary stability in surgical phases. Optimum stability in any type of bone, excellent for immediate loading.

Surface: WINSIX Micro Rough Surface (MRS)

Apex: semi-spherical, with wide and deep discharge grooves (1/3 of the implant body) for the collection of bone fragments.



Product Code

Product

KE IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h. 3,0 mm.,
closure cap included (cod VT33)

38006KE/MRS
38009KE/MRS
38011KE/MRS
38013KE/MRS

- 3.8 mm. x h. 6 mm.
- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h.11 mm.
- 3.8 mm. x h.13 mm.

KE IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h. 3,0 mm.,
closure cap included (code VT38)

45006KE/MRS
45009KE/MRS
45011KE/MRS
45013KE/MRS

- 4.5 mm. x h. 6 mm.
- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h.11 mm.
- 4.5 mm. x h.13 mm.

KE IMPLANTS

of cylindrical shape with truncated-cone body
self-tapping, MRS surface,
polished collar h. 3,0 mm.,
closure cap included (code VT45)

52006KE/MRS
52009KE/MRS
52011KE/MRS
52013KE/MRS

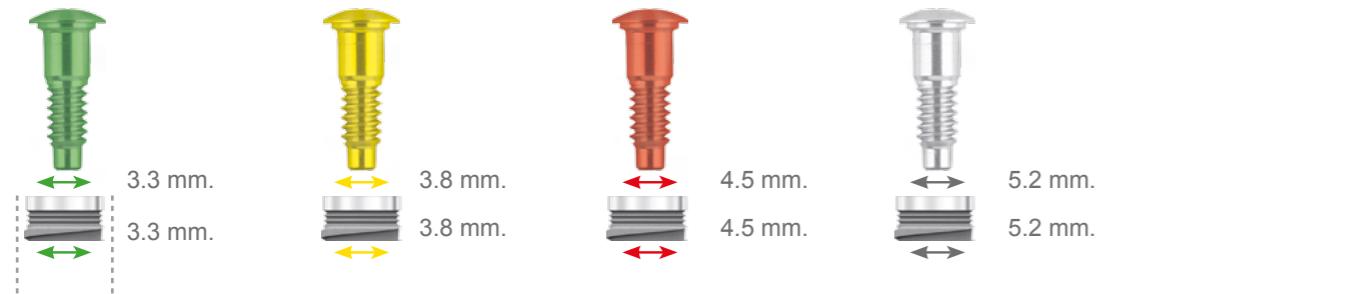
- 5.2 mm. x h. 6 mm.
- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h.11 mm.
- 5.2 mm. x h.13 mm.

KAPPA Line

Soft tissue management

The KAPPA Line implants share the same implant body and are differentiated by type of collar, offering optimum soft tissue management.

Implant K



Implant KT



Implant KE



Colour Code

SPECIAL FEATURES OF THE K IMPLANT:

With microgrooves for greater bone stability in the coronal area and subsequently, excellent aesthetic results.

- Semi-spherical apex particularly suitable for maxillary sinus lift, to minimise the possibility of sinus membrane laceration.

IMPLANT K

NOMINAL	ENDOSSEOUS Ø	PROSTHETIC PLATFORM Ø
Ø 3.3	● 3.5	● 3.3
Ø 3.8	● 4.0	● 3.8
Ø 4.5	● 4.7	● 4.5
Ø 5.2	● 5.4	● 5.2

IMPLANT KT

NOMINAL	ENDOSSEOUS Ø	PROSTHETIC PLATFORM Ø
Ø 3.3	● 3.5	● 3.8
Ø 3.8	● 4.0	● 4.5
Ø 4.5	● 4.7	● 5.2
Ø 5.2	● 5.4	● 5.9
Ø 5.9	● 6.1	● 6.5

SPECIAL FEATURES OF THE KT IMPLANT:

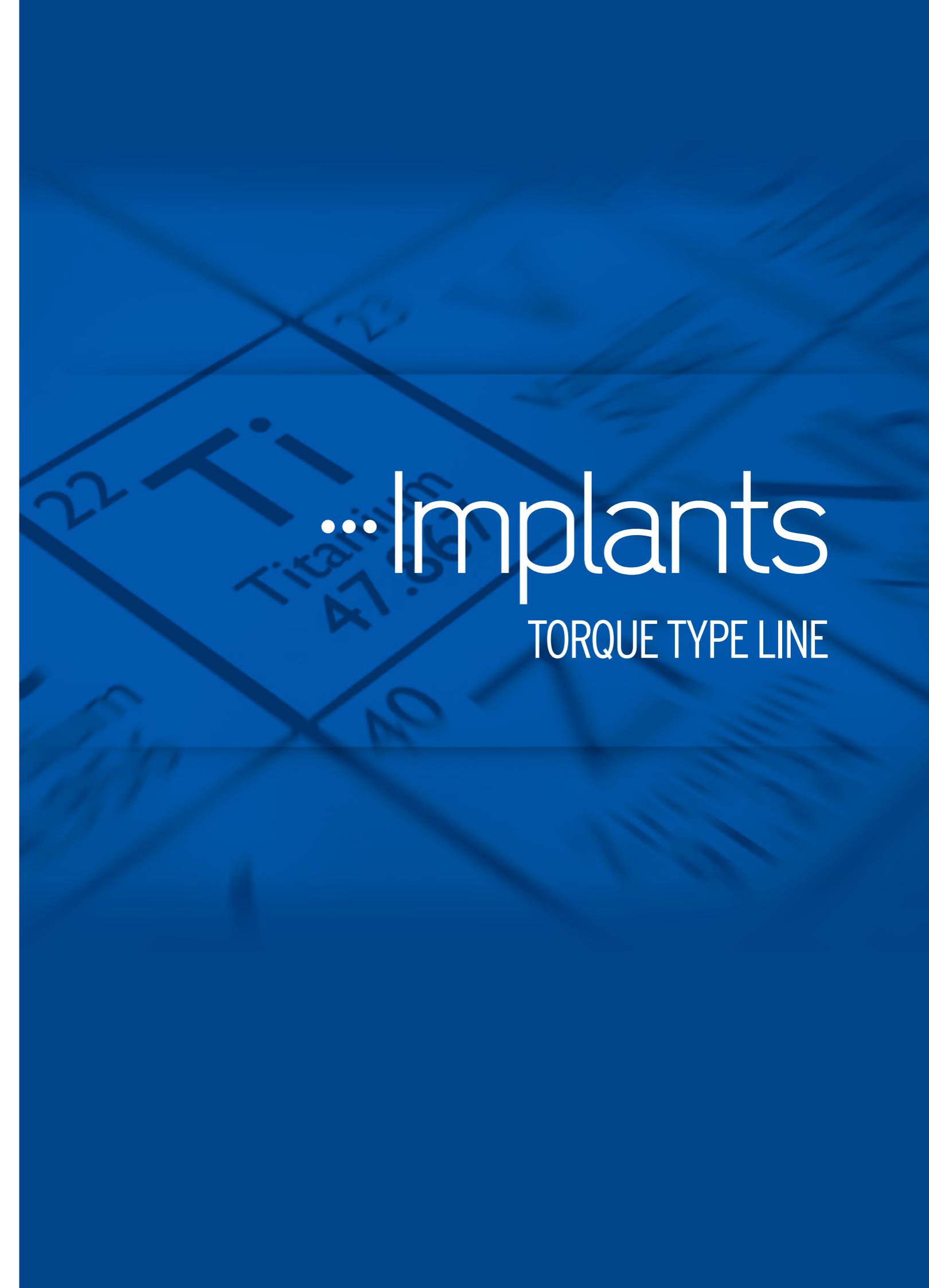
- provides the possibility of customised management of peri-implant tissue during the healing phase. In fact, the Closure cap, which is cylindrical in form with h. 2 mm. carries out a transgingival function.
- possibility of using a wider prosthetic Ø even in cases where there is less bone availability.
- optimum harmony between the biological width of the soft tissue and the aesthetic result.
- platform switching possible from endosseous Ø of 3.3 mm.

IMPLANT KE

NOMINAL	ENDOSSEOUS Ø	PROSTHETIC PLATFORM Ø
Ø 3.8	● 4.0	● 3.3
Ø 4.5	● 4.7	● 3.8
Ø 5.2	● 5.4	● 4.5

SPECIAL FEATURES OF THE K IMPLANT:

- Possible application of the prosthetic crown directly onto the implant collar, eliminating any crevices at the crestal level and between the abutment and the implant.
- Possible application of the multi-unit screw-retained prostheses, directly onto the implant, perfectly combining the precepts of biological width, soft tissues and cost reduction.



Implants

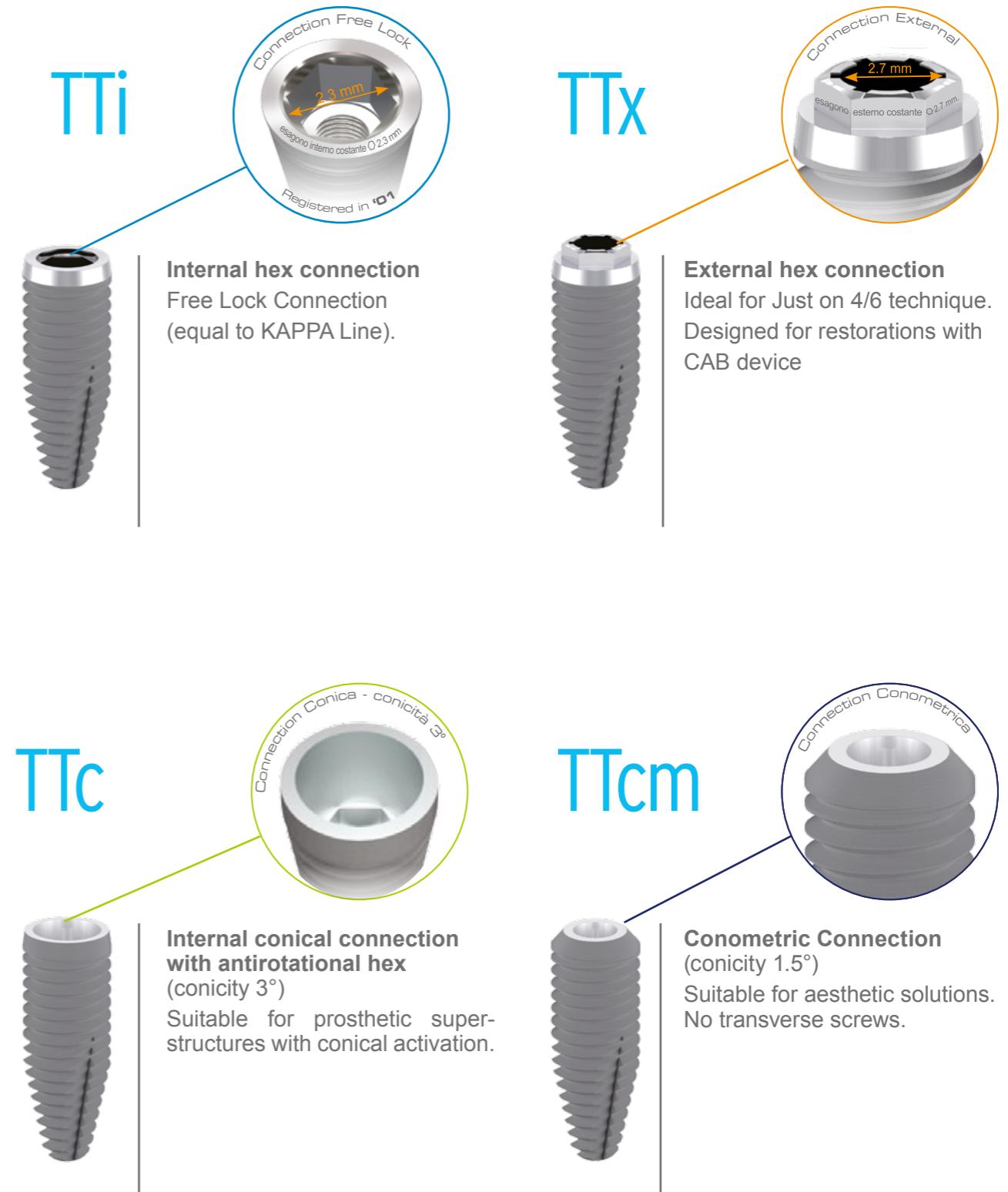
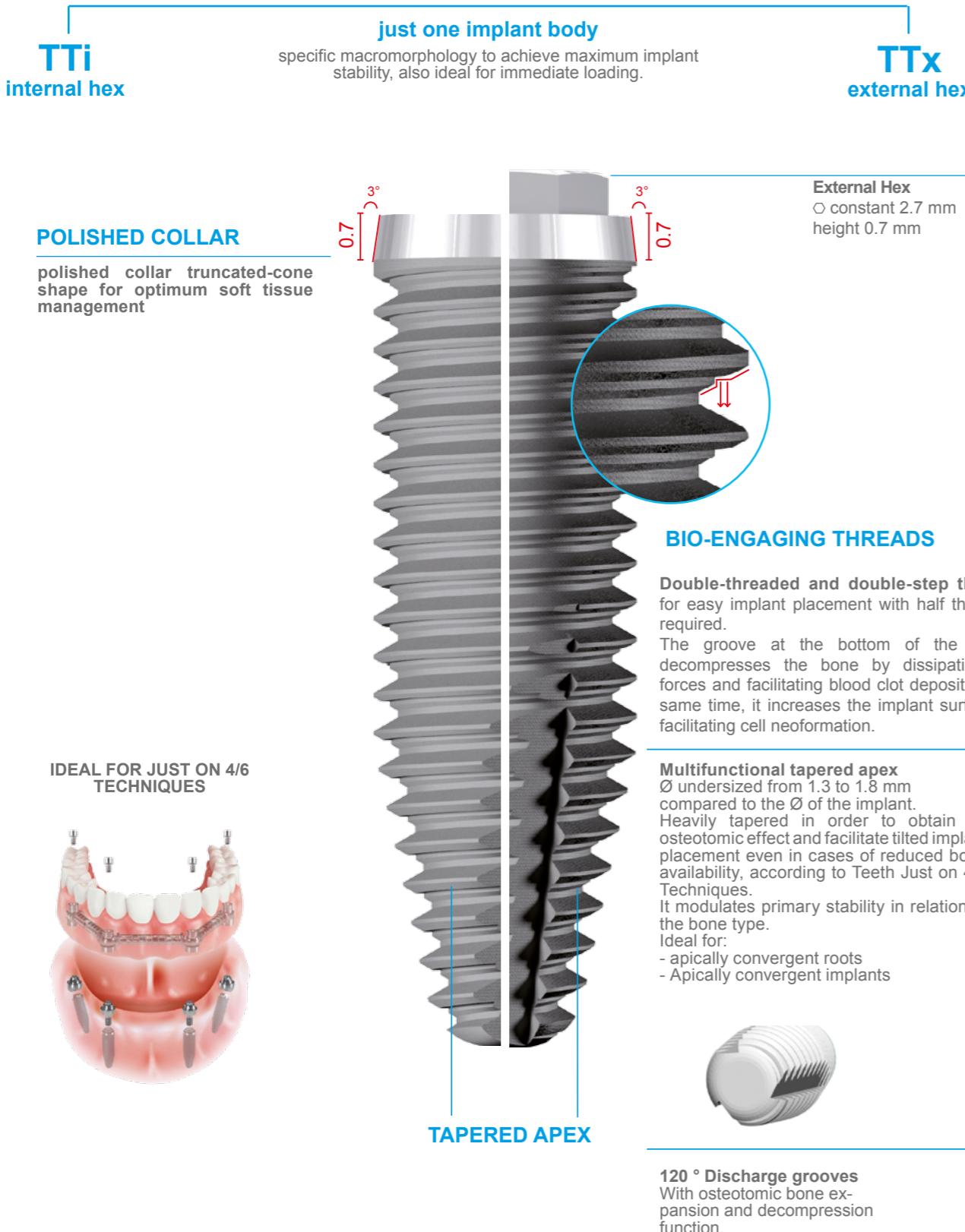
TORQUE TYPE LINE

TORQUE TYPE Line



OPTIMUM STABILITY

in any type of bone, thanks to undersized apex of 1.8 mm. and the osteotomic threads. Also, ideal for immediate loading.



...TTi Implant



Placement: bone level

Shape: cylindrical with tapered apex

Collar: polished h. 0.7 mm. truncated-cone shape

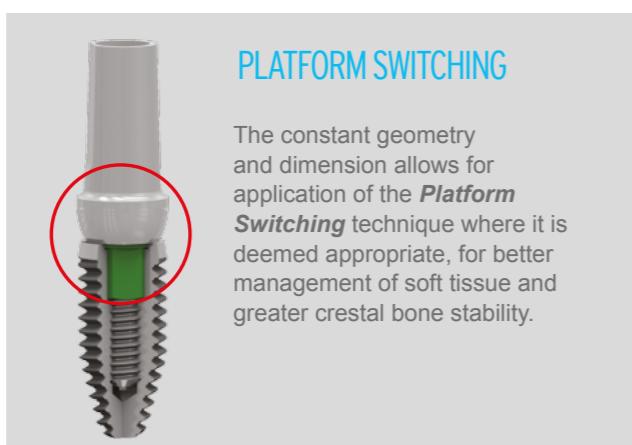
Connection: Free Lock internal hex

Implant body: double-threaded and double-step threads for facilitated implant placement with half the turns required.

Surface: WINSIX Micro Rough Surface (MRS)

Apex: multifunctional tapered, undersized Ø of 1.8 mm compared to the Ø of the implant.

Ideal for:
- apically convergent roots
- apically convergent implants



Product Code

Product

TTi IMPLANTS

cylindrical shape with tapered apex
Free Lock internal connection
self-tapping, MRS surface polished collar h. 0.7 mm,
closure cap included (cod VT ..)



38009TTi/MRS
38011TTi/MRS
38013TTi/MRS
38015TTi/MRS
38018TTi/MRS

- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h. 11 mm.
- 3.8 mm. x h. 13 mm.
- 3.8 mm. x h. 15 mm.
- 3.8 mm. x h. 18 mm.



45009TTi/MRS
45011TTi/MRS
45013TTi/MRS
45015TTi/MRS
45018TTi/MRS

- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h. 11 mm.
- 4.5 mm. x h. 13 mm.
- 4.5 mm. x h. 15 mm.
- 4.5 mm. x h. 18 mm.



52009TTi/MRS
52011TTi/MRS
52013TTi/MRS
52015TTi/MRS

- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h. 11 mm.
- 5.2 mm. x h. 13 mm.
- 5.2 mm. x h. 15 mm.

••TTx Implant



external



Placement: bone level

Shape: cylindrical with tapered apex

Collar: polished h. 0.7 mm. truncated-cone shape

Connection: external hex

Implant body: double-threaded and double-step threads for facilitated implant placement with half the turns required.

Surface: WINSIX Micro Rough Surface (MRS)

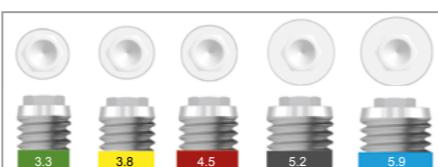
Apex: multifunctional tapered, undersized Ø from 1.3 to 1.8 mm compared to the Ø of the implant.

Ideal for:

- apically convergent roots
- apically convergent implants



External connection of the TORQUE TYPE X implant with a constant Ø of 2.7 mm, height 0.7 mm



TORQUE TYPE X IMPLANTS with external hex connection, and constant hex dimension for the prosthetic connection.



Product Code

Product

TTx IMPLANTS

of cylindrical shape with tapered apex, self-tapping external hex connection, MRS surface, polished collar h. 0.7 mm, closure cap included (code VT..x)



33009TTx/MRS
33011TTx/MRS
33013TTx/MRS
33015TTx/MRS

- 3.3 mm. x h. 9 mm.
- 3.3 mm. x h. 11 mm.
- 3.3 mm. x h. 13 mm.
- 3.3 mm. x h. 15 mm.



38006TTx/MRS
38009TTx/MRS
38011TTx/MRS
38013TTx/MRS
38015TTx/MRS
38018TTx/MRS

- 3.8 mm. x h. 6 mm.
- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h. 11 mm.
- 3.8 mm. x h. 13 mm.
- 3.8 mm. x h. 15 mm.
- 3.8 mm. x h. 18 mm.



45006TTx/MRS
45009TTx/MRS
45011TTx/MRS
45013TTx/MRS
45015TTx/MRS
45018TTx/MRS

- 4.5 mm. x h. 6 mm.
- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h. 11 mm.
- 4.5 mm. x h. 13 mm.
- 4.5 mm. x h. 15 mm.
- 4.5 mm. x h. 18 mm.



52006TTx/MRS
52009TTx/MRS
52011TTx/MRS
52013TTx/MRS
52015TTx/MRS

- 5.2 mm. x h. 6 mm.
- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h. 11 mm.
- 5.2 mm. x h. 13 mm.
- 5.2 mm. x h. 15 mm.



59006TTx/MRS
59009TTx/MRS
59011TTx/MRS
59013TTx/MRS

- 5.9 mm. x h. 6 mm.
- 5.9 mm. x h. 9 mm.
- 5.9 mm. x h. 11 mm.
- 5.9 mm. x h. 13 mm.



TTx height 6 mm.

TORQUE TYPE SHORT IMPLANT

- used in the event of minimally invasive interventions
- under the maxillary sinuses
- above the mandibular nerve

...TTc Implant



Placement:	bone level
Shape:	cylindrical with tapered apex
Collar:	fully treated, truncated-cone shape, MRS surface, optimum bone stability in coronal area, excellent aesthetic result
Connection:	internal cone with antirotational hex (conicity 3°) and incorporated platform switching
Implant body:	double-threaded and double-step threads for easy implant placement with half the turns required.
Surface:	WINSIX Micro Rough Surface (MRS)
Apex:	multifunctional tapered, undersized Ø of 1.8 mm compared to the Ø of the implant. Ideal for: - apically convergent roots - apically convergent implants



Product Code	Product
TTc IMPLANTS	
Cylindrical shape with tapered apex, conical connection, self-tapping, MRS surface, fully treated collar including closure cap (code VT..c)	
38006TTc/MRS	● 3.8 mm. x h. 6 mm.
38009TTc/MRS	● 3.8 mm. x h. 9 mm.
38011TTc/MRS	● 3.8 mm. x h.11 mm.
38013TTc/MRS	● 3.8 mm. x h.13 mm.
38015TTc/MRS	● 3.8 mm. x h.15 mm.
45006TTc/MRS	● 4.5 mm. x h. 6 mm.
45009TTc/MRS	● 4.5 mm. x h. 9 mm.
45011TTc/MRS	● 4.5 mm. x h.11 mm.
45013TTc/MRS	● 4.5 mm. x h.13 mm.
45015TTc/MRS	● 4.5 mm. x h.15 mm.
52006TTc/MRS	● 5.2 mm. x h. 6 mm.
52009TTc/MRS	● 5.2 mm. x h. 9 mm.
52011TTc/MRS	● 5.2 mm. x h.11 mm.
52013TTc/MRS	● 5.2 mm. x h.13 mm.
52015TTc/MRS	● 5.2 mm. x h.15 mm.
59006TTc/MRS	● 5.9 mm. x h. 6 mm.
59009TTc/MRS	● 5.9 mm. x h. 9 mm.
59011TTc/MRS	● 5.9 mm. x h.11 mm.
59013TTc/MRS	● 5.9 mm. x h.13 mm.

...TTcm Implant



Placement: bone level

Shape: cylindrical with tapered apex

Collar: truncated-cone shape, fully treated, MRS surface, optimum bone stability in coronal area, excellent aesthetic result

Connection: Morse taper, conicity 1.5°

Implant body: double-threaded and double-step threads for facilitated implant placement with half the turns required.

Surface: WINSIX Micro Rough Surface (MRS)

Apex: multifunctional tapered, undersized Ø of 1.8 mm compared to the Ø of the implant.

Ideal for:
- apically convergent roots
- apically convergent implants



Product Code

Product

TTcm IMPLANTS

Cylindrical shape with tapered apex, morse taper connection, self-tapping, MRS surface, fully treated collar including closure cap (code VT..cm)

38006TTcm/MRS

38009TTcm/MRS

38011TTcm/MRS

38013TTcm/MRS

- 3.8 mm. x h. 6 mm.
- 3.8 mm. x h. 9 mm.
- 3.8 mm. x h. 11 mm.
- 3.8 mm. x h. 13 mm.

45006TTcm/MRS

45009TTcm/MRS

45011TTcm/MRS

45013TTcm/MRS

- 4.5 mm. x h. 6 mm.
- 4.5 mm. x h. 9 mm.
- 4.5 mm. x h. 11 mm.
- 4.5 mm. x h. 13 mm.

52006TTcm/MRS

52009TTcm/MRS

52011TTcm/MRS

52013TTcm/MRS

- 5.2 mm. x h. 6 mm.
- 5.2 mm. x h. 9 mm.
- 5.2 mm. x h. 11 mm.
- 5.2 mm. x h. 13 mm.

59006TTcm/MRS

59009TTcm/MRS

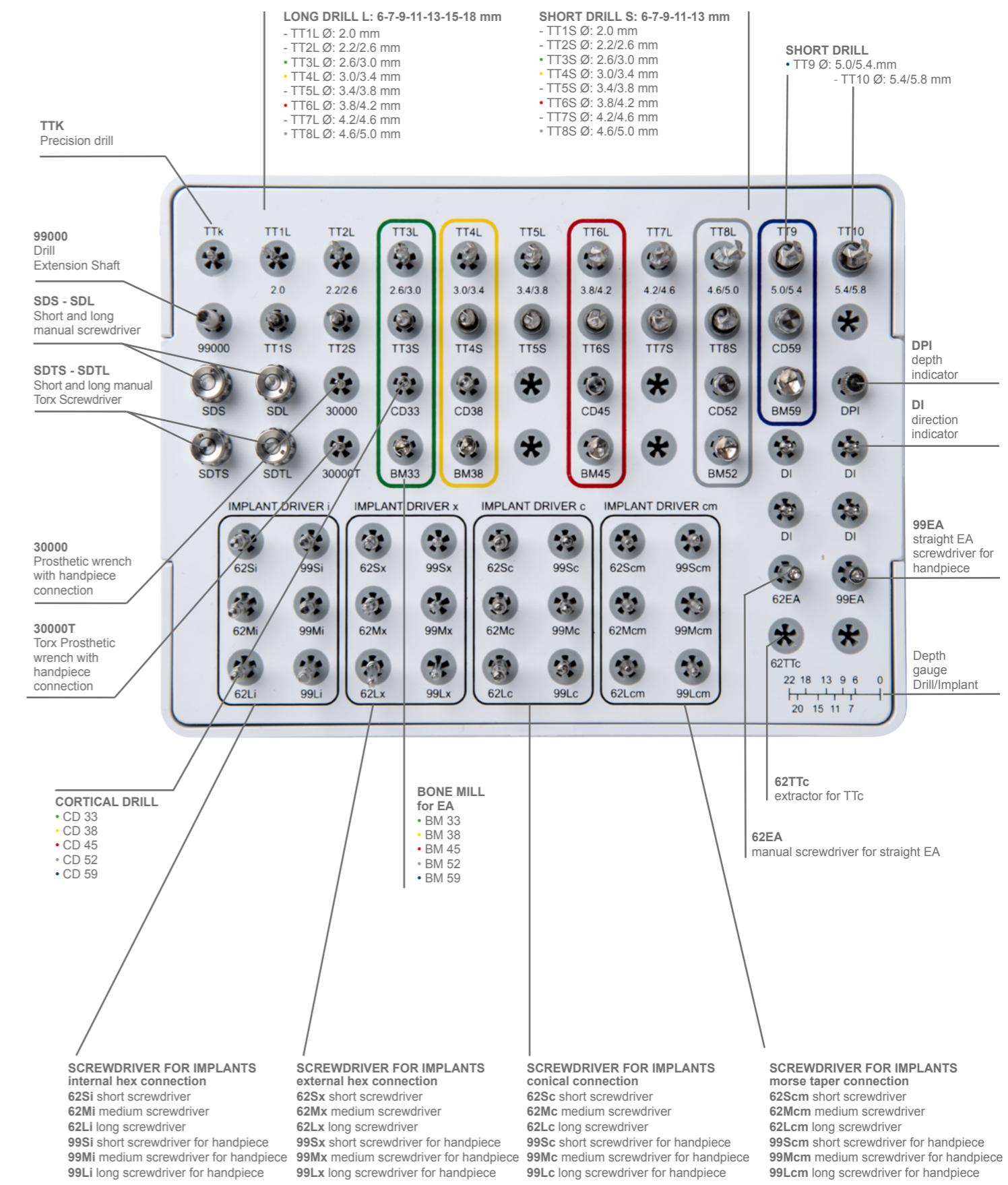
59011TTcm/MRS

59013TTcm/MRS

- 5.9 mm. x h. 6 mm.
- 5.9 mm. x h. 9 mm.
- 5.9 mm. x h. 11 mm.



...Surgery INSTRUMENTS





Available materials for the Surgical Kit

surgery

Product Code	Description	N.
TTK	Precision drill	1
TT1S	Short drill Ø: 2.0 mm - L: 6-7-9-11-13 mm	1
TT2S	Short drill Ø: 2.2/2.6 mm - L: 6-7-9-11-13 mm	1
TT3S	Short drill Ø: 2.6/3.0 mm - L: 6-7-9-11-13 mm	1
TT4S	Short drill Ø: 3.0/3.4 mm - L: 6-7-9-11-13 mm	1
TT5S	Short drill Ø: 3.4/3.8 mm - L: 6-7-9-11-13 mm	1
TT6S	Short drill Ø: 3.8/4.2 mm - L: 6-7-9-11-13 mm	1
TT7S	Short drill Ø: 4.2/4.6 mm - L: 6-7-9-11-13 mm	1
TT8S	Short drill Ø: 4.6/5.0 mm - L: 6-7-9-11-13 mm	1
TT9	Short drill Ø: 5.0/5.4 mm - L: 6-7-9-11-13 mm	1
TT10	Short drill Ø: 5.4/5.8 mm - L: 6-7-9-11-13 mm	1
TT1L	Long drill Ø: 2.0 mm - L: 6-7-9-11-13-15-18 mm	1
TT2L	Long drill Ø: 2.2/2.6 mm - L: 6-7-9-11-13-15-18 mm	1
TT3L	Long drill Ø: 2.6/3.0 mm - L: 6-7-9-11-13-15-18 mm	1
TT4L	Long drill Ø: 3.0/3.4 mm - L: 6-7-9-11-13-15-18 mm	1
TT5L	Long drill Ø: 3.4/3.8 mm - L: 6-7-9-11-13-15-18 mm	1
TT6L	Long drill Ø: 3.8/4.2 mm - L: 6-7-9-11-13-15-18 mm	1
TT7L	Long drill Ø: 4.2/4.6 mm - L: 6-7-9-11-13-15-18 mm	1
TT8L	Long drill Ø: 4.6/5.0 mm - L: 6-7-9-11-13-15-18 mm	1
99000	Drill Extension Shaft	1
BM33	Bone mill for EA Ø 3.3 mm	1
BM38	Bone mill for EA Ø 3.8 mm	1
BM45	Bone mill for EA Ø 4.5 mm	1
BM52	Bone mill for EA Ø 5.2 mm	1
BM59	Bone mill for EA Ø 5.9 mm	1
CD33	Cortical Drill Ø 3.3 mm	1
CD38	Cortical Drill Ø 3.8 mm	1
CD45	Cortical Drill Ø 4.5 mm	1
CD52	Cortical Drill Ø 5.2 mm	1
CD59	Cortical Drill Ø 5.9 mm	1
DI	Direction Indicator	4
DPI	Depth Indicator	1
62SI	Short Screwdriver for internal hex connection Implants	1
62MI	Medium Screwdriver for internal hex connection Implants	1
62LI	Long Screwdriver for internal hex connection Implants	1
99SI	Short Handpiece Screwdriver for internal hex connection Implants	1
99MI	Medium Handpiece Screwdriver for internal hex connection Implants	1
99LI	Long Handpiece Screwdriver for internal hex connection Implants	1
62SX	Short Screwdriver for external hex connection Implants	1
62MX	Medium Screwdriver for external hex connection Implants	1
62LX	Long Screwdriver for external hex connection Implants	1

Product Code	Description	N.
99SX	Short Handpiece Screwdriver for external hex connection Implants	1
99MX	Medium Handpiece Screwdriver for external hex connection Implants	1
99LX	Long Handpiece Screwdriver for external hex connection Implants	1
62Sc	Short Screwdriver for conical connection Implants	1
62Mc	Medium Screwdriver for conical connection Implants	1
62Lc	Long Screwdriver for conical connection Implants	1
99Sc	Short Handpiece Screwdriver for conical connection Implants	1
99Mc	Medium Handpiece Screwdriver for conical connection Implants	1
99Lc	Long Handpiece Screwdriver for conical connection Implants	1
62Scm	Short Screwdriver for conometric connection Implants	1
62Mcm	Medium Screwdriver for conometric connection Implants	1
62Lcm	Long screwdriver for conometric connection Implants	1
99Scm	Short Handpiece Screwdriver for morse taper connection Implants	1
99Mcm	Medium Handpiece Screwdriver for morse taper connection Implants	1
99Lcm	Long Handpiece Screwdriver for morse taper connection Implants	1
SDL	Long Manual Screwdriver	1
SDS	Short Manual Screwdriver	1
30000	Prosthetic wrench with handpiece connection	1
SDTL	Long Torx Manual Screwdriver	1
SDTS	Short Torx Manual Screwdriver	1
30000T	Torx Wrench with handpiece connection	1
60000	Ratchet	1
KMP	Adapter for ratchet screwdriver	1
STP6N	6 mm implant drill stops for TT1S-TT2S-TT3S drills	1
STP7N	7 mm implant drill stops for TT1S-TT2S-TT3S drills	1
STP9N	9 mm implant drill stops for TT1S-TT2S-TT3S drills	1
STP11N	11 mm implant drill stops for TT1S-TT2S-TT3S drills	1
STP6R	6 mm implant drill stops for TT4S-TT5S-TT6S drills	1
STP7R	7 mm implant drill stops for TT4S-TT5S-TT6S drills	1
STP9R	9 mm implant drill stops for TT4S-TT5S-TT6S drills	1
STP11R	11 mm implant drill stops for TT4S-TT5S-TT6S drills	1
STP6W	6 mm implant drill stops for TT7S-TT8S-TT9-TT10 drills	1
STP7W	7 mm implant drill stops for TT7S-TT8S-TT9-TT10 drills	1
STP9W	9 mm implant drill stops for TT7S-TT8S-TT9-TT10 drills	1
STP11W	11 mm implant drill stops for TT7S-TT8S-TT9-TT10 drills	1
62TTc	Manual Extractor for conical connection	1
62EA	Manual screwdriver for straight EA	1
99EA	Straight EA screwdriver for handpiece	1
ST16	Single Surgical Tray	1

Precision



Product Code

Product

PRECISION DRILL
in surgical steel, sterilisable,
cutting edge length 5 mm.

TTK



The drill lengths are overestimated by 0.5 mm. compared to the endosseous length of the implants.

TT1S
TT2S
TT3S
TT4S
TT5S
TT6S
TT7S
TT8S
TT9
TT10

SHORT DRILLS

in surgical steel, sterilisable, of variable length
Depth stop of 13 mm. included with the drill

Ø 2.0 mm. L.6-13 mm.
Ø 2.2/2.6 mm. L.6-13 mm.
Ø 2.6/3.0 mm. L.6-13 mm.
Ø 3.0/3.4 mm. L.6-13 mm.
Ø 3.4/3.8 mm. L.6-13 mm.
Ø 3.8/4.2 mm. L.6-13 mm.
Ø 4.2/4.6 mm. L.6-13 mm.
Ø 4.6/5.0 mm. L.6-13 mm.
Ø 5.0/5.4 mm. L.6-13 mm.
Ø 5.4/5.8 mm. L.6-13 mm.

Long

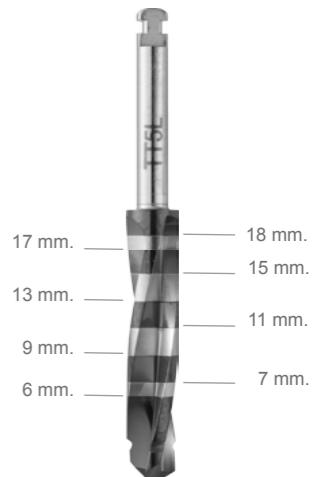
Product Code

Product

LONG DRILL
in surgical steel, sterilisable,
of variable length

TT1L
TT2L
TT3L
TT4L
TT5L
TT6L
TT7L
TT8L

Ø 2.0 mm. L.6-18 mm.
Ø 2.2/2.6 mm. L.6-18 mm.
Ø 2.6/3.0 mm. L.6-18 mm.
Ø 3.0/3.4 mm. L.6-18 mm.
Ø 3.4/3.8 mm. L.6-18 mm.
Ø 3.8/4.2 mm. L.6-18 mm.
Ø 4.2/4.6 mm. L.6-18 mm.
Ø 4.6/5.0 mm. L.6-18 mm.



The drill lengths are overestimated by 0.5 mm. compared to the endosseous length of the implants.

Cortical



CD33
CD38
CD45
CD52
CD59

CORTICAL DRILLS

in surgical steel, sterilisable, L. 5 mm.

- 3.3 mm. L. 5 mm.
- 3.3 mm. L. 5 mm.
- 4.5 mm. L. 5 mm.
- 5.2 mm. L. 5 mm.
- 5.9 mm. L. 5 mm.



Product Code

Product

BONE MILLS FOR EA

in surgical steel, sterilisable

- BM33
- BM38
- BM45
- BM52
- BM59

- 3.3 mm. associated with code VG3305X - VG3305
- 3.8 mm. associated with code VG3805X - VG3805
- 4.5 mm. associated with code VG4505X - VG4505
- 5.2 mm. associated with code VG5205X - VG5205
- 5.9 mm. associated with code VG5905X - VG5905

The bone mill must be used together with the straight 5 mm Healing Caps. These are inserted into the implant.

Product Code

Product

IMPLANT DRILL STOPS

TT1S - TT2S - TT3S

in surgical steel, sterilisable

- STP6N
 - STP7N
 - STP9N
 - STP11N
- | | | | |
|---------|---------|---------|----------|
| 6,5 mm. | 7,5 mm. | 9,5 mm. | 11,5 mm. |
|---------|---------|---------|----------|

- da 6 mm.
- da 7 mm.
- da 9 mm.
- da 11 mm.

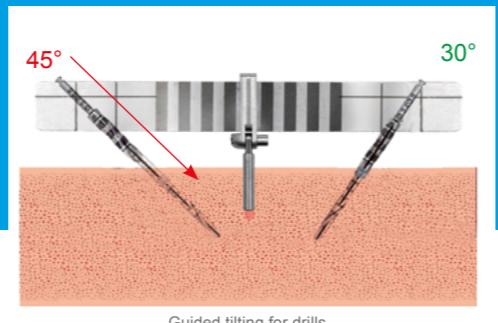
- STP6R
 - STP7R
 - STP9R
 - STP11R
- | | | | |
|---------|---------|---------|----------|
| 6,5 mm. | 7,5 mm. | 9,5 mm. | 11,5 mm. |
|---------|---------|---------|----------|

- da 6 mm.
- da 7 mm.
- da 9 mm.
- da 11 mm.

- STP6W
 - STP7W
 - STP9W
 - STP11W
- | | | | |
|---------|---------|---------|----------|
| 6,5 mm. | 7,5 mm. | 9,5 mm. | 11,5 mm. |
|---------|---------|---------|----------|

- da 6 mm.
- da 7 mm.
- da 9 mm.
- da 11 mm.

Intraoperative Instruments



Visual Cards

surgery

Product Code	Product
WG46	WINSIX Just Guide for Just on 4/6 guides the inclination of the drill from 0° to 45° by means of a specific laser marking. Can be completely dismantled for washing and sterilisation. To reassemble it use the Short/Long Torx Manual Screwdriver (SDTS-SDTL)
DI	Direction Indicator usable on both sides, to verify the axis of the surgical site after use of drills with Ø 2.0. Equipped with a central through hole, total length 25 mm.
DPI	Depth Indicator to verify the preparation depth of the surgical site from 6 to 18 mm., after use of drills with Ø 2.0.
99EA	Straight EA Screwdriver for handpiece
62EA	Ratchet screwdriver for straight EA
62TTC	Manual Extractor for conical connection

Straight EAs should be tightened to < 30 N/cm

Product Code	Product
VISUAL CARD	The Visual Card accurately reproduces the implant series in their various sizes in the following scales: 1: 1 - 1.1: 1 - 1.2: 2. During the planning phase, this is overlapped by the patient's radiographs which allows assessment of the correct implant to be used
VCK	K Implant Visual Card
VCKT	KT Implant Visual Card
VCKE	KE Implant Visual Card
VCTTi	TTi Implant Visual Card
VCTTx	TTx Implant Visual Card
VCTTc	TTc Implant Visual Card
VCTTcm	TTcm Implant Visual Card
ST16	Autoclavable tray



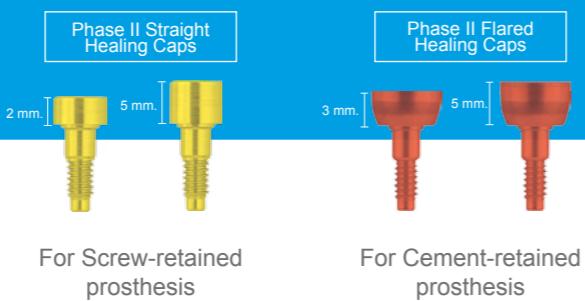
Product Code	Product	Product Code	Product
INSTRUMENTS in surgical steel, sterilisable			
 62SI	Short Screwdriver for internal hex connection Implants	 62Sc	Short Screwdriver for conical connection Implants
 62MI	Medium Screwdriver for internal hex connection Implants	 62Mc	Medium Screwdriver for conical connection Implants
 62LI	Long Screwdriver for internal hex connection Implants	 62Lc	Long Screwdriver for conical connection Implants
 99SI	Short Handpiece Screwdriver for internal hex connection Implants	 99Sc	Short Handpiece Screwdriver for conical connection Implants
 99MI	Medium Handpiece Screwdriver for internal hex connection Implants	 99Mc	Medium Handpiece Screwdriver for conical connection Implants
 99LI	Long Handpiece Screwdriver for internal hex connection Implants	 99Lc	Long Handpiece Screwdriver for conical connection Implants
 62SX	Short Screwdriver for external hex connection Implants	 62Scm	Short Screwdriver for morse taper connection Implants
 62MX	Medium Screwdriver for external hex connection Implants	 62Mcm	Medium Screwdriver for morse taper connection Implants
 62LX	Long Screwdriver for external hex connection Implants	 62Lcm	Long Screwdriver for morse taper connection Implants
 99SX	Short Handpiece Screwdriver for external hex connection Implants	 99Scm	Short Handpiece Screwdriver for morse taper connection Implants
 99MX	Medium Handpiece Screwdriver for external hex connection Implants	 99Mcm	Medium Handpiece Screwdriver for morse taper connection Implants
 99LX	Long Handpiece Screwdriver for external hex connection Implants	 99Lcm	Long Handpiece Screwdriver for morse taper connection Implants
 99000			
Drill Extension Shaft			
 60000			
Ratchet			
 KMP			
Adapter for ratchet screwdriver			

Surgical and Prosthetic Instruments

Product Code	Product
INSTRUMENTS in surgical steel, sterilisable	
SDS	Short Manual Screwdriver
SDL	Long Manual Screwdriver
SDTS	Short Torx Manual Screwdriver
SDTL	Long Torx Manual Screwdriver
SDXL	Extra-Long Manual screwdriver
30000S	Short screwdriver with handpiece connection
30000	Screwdriver with handpiece connection
30000TS	Short Torx screwdriver with handpiece connection
30000T	Torx screwdriver with handpiece connection
65000K	Dynamometric Wrench complete with handpiece connection code 66000 Torque 10-35 N/cm
	
66000	Handpiece connection

...Prostheses
INTERNAL CONNECTION:
KAPPA LINE • TORQUE TYPE LINE

Healing Caps



Implant Closure Caps



Product Code

Product

TITANIUM HEALING CAPS



VG3302
VG3802
VG4502
VG5202
VG5902
VG6502



VG3305
VG3805
VG4505
VG5205
VG5905
VG6505



VG333
VG383
VG453
VG523
VG593
VG653



VG335
VG385
VG455
VG525
VG595
VG655

STRAIGHT

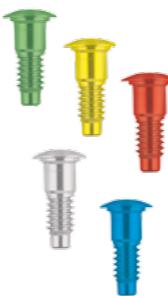
- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2
- 5.9 mm. x GH 2
- 6.5 mm. x GH 2

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5
- 5.9 mm. x GH 5
- 6.5 mm. x GH 5

FLARED

- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3
- 5.9 mm. x GH 3
- 6.5 mm. x GH 3

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5
- 5.9 mm. x GH 5
- 6.5 mm. x GH 5



Product Code

Product

TITANIUM IMPLANT CLOSURE CAPS

VT33
VT38
VT45
VT52
VT59

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.
- 5.9 mm.



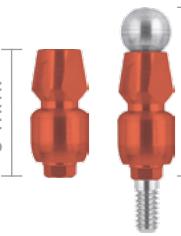
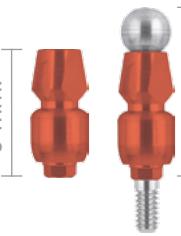
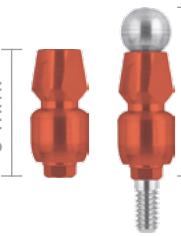
The Healing Cap allows for adequate reconditioning of the peri-implant soft tissue; it should be selected according to the type of prosthetic reconstruction planned.

Sterilise before use

Abutment Impression Copings

Abutment Impression Copings



Product Code	Product	Product Code	Product
STANDARD ABUTMENT IMPRESSION COPINGS FOR REPOSITIONING TECHNIQUE in titanium, cylindrical, VMI prosthetic screw included			LONG ABUTMENT IMPRESSION COPINGS FOR PICK-UP TECHNIQUE in titanium, flared, VMIL prosthetic screw included
    			
IM33	● 3.3 mm.	IMG33L	● 3.3 mm.
IM38	● 3.8 mm.	IMG38L	● 3.8 mm.
IM45	● 4.5 mm.	IMG45L	● 4.5 mm.
IM52	● 5.2 mm.	IMG52L	● 5.2 mm.
IM59	● 5.9 mm.		
IM65	● 6.5 mm.		
LONG ABUTMENT IMPRESSION COPINGS FOR REPOSITIONING TECHNIQUE in titanium, flared, VMIL prosthetic screw included			Titanium ANALOGUES
 			
IM33L	● 3.3 mm.	A33	● 3.3 mm.
IM38L	● 3.8 mm.	A38	● 3.8 mm.
IM45L	● 4.5 mm.	A45	● 4.5 mm.
IM52L	● 5.2 mm.	A52	● 5.2 mm.
		A59	● 5.9 mm.
		A65	● 6.5 mm.
ABUTMENT IMPRESSION COPINGS FOR REPOSITIONING TECHNIQUE in titanium, VIRB screw included, manual tightening			Analogue
			
IRB33	● 3.3 mm.	A33	
IRB38	● 3.8 mm.	A38	
IRB45	● 4.5 mm.	A45	
IRB52	● 5.2 mm.	A52	
		A59	
		A65	
Ball-top Screw for short Abutment Impression Copings			Analogue
VIRB			
Short Transverse Screw			Analogue
VP2			
It is possible to use the VP2 prosthetic screw to replace the VIRB ball-top prosthetic screw.			

Prosthetic Accessories

Synthetic overview

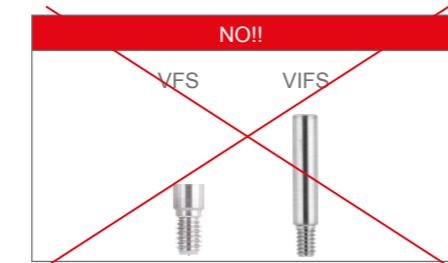
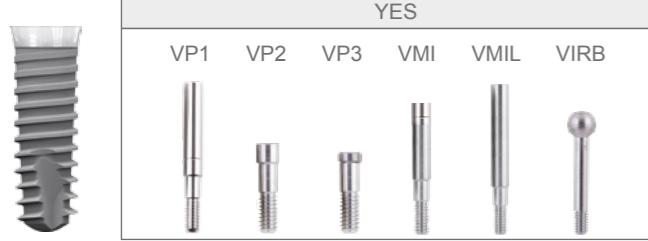
Temporary Prostheses	MP WinPeek 	MDS 	
Cement-retained prosthesis	MF MBC MBC 15° MBC 25° MD MIN 15° MIN 25° MINMP MINMP 15° MINMP 25° 		WZ WB CASTABLE GP (superfusion)
Single Screw-retained Prosthesis	MBC MD 		WZ WB CASTABLE GP (superfusion)
Multi-unit Screw-retained Prosthesis on EA abutments	0° 17° 30° EAMF (Multifunctional) 0° 17° 30° directly onto implants MDC MDF C MDS WBR MPR 		MDS MPR
CAB on EA abutments	0° 17° 30° AT EAMF (Multifunctional) 0° 17° 30° Welding accessories on EA abutments EAS EAMF (Multifunctional) 0° 17° 30° EA CONE EW 	EAS EAMF (Multifunctional) 0° 17° 30° EA CONE EW 	
Overdenture	LOCATOR MOR EAMOR 0° 17° 30° 		<ul style="list-style-type: none"> for Internal connection for External connection for Conical connection for Morse Taper connection



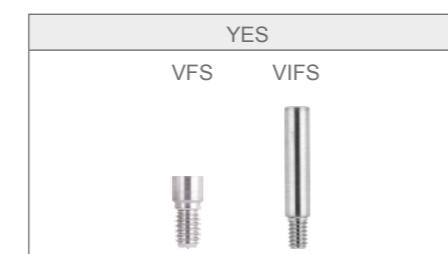
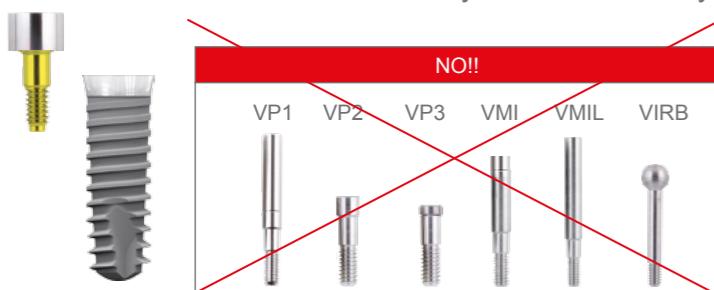
SCREW-RETAINED PROSTHESIS

BY USING DIFFERENT WINSIX PROSTHETIC COMPONENTS
IT IS IMPORTANT TO REMEMBER THAT:

For the screw-retention of prosthetic accessories directly onto the implants
only long connection
screws may be used
(as their length runs through the entire implant hex).



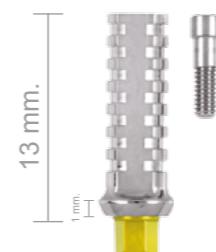
For the use of prosthetic accessories with transmucosal abutments
from the FLAT SHIFT line,
only short screws may be used.



Product Code

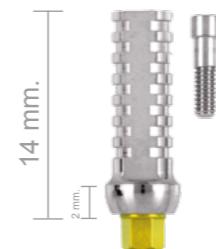
Product

STRAIGHT TEMPORARY ABUTMENTS
in titanium, VP2 prosthetic screw included



MP3301
MP3801
MP4501
MP5201
MP5901

- 3.3 mm. x GH 1
- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1
- 5.9 mm. x GH 1



MP3302
MP3802
MP4502
MP5202
MP5902

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2
- 5.9 mm. x GH 2

Prosthetic Abutments

Prosthetic Abutments



Product Code

Product

WINPeek TEMPORARY ABUTMENTS

in peek, with placement indicator on the abutment



WPO332
WPO382
WPO452

OVAL

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2



WPT332
WPT382
WPT452

TRIANGULAR

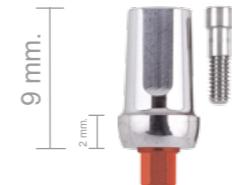
- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2



WPF3300
WPF3800
WPF4500

MILLING

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



MD3300
MD3800
MD4500
MD5200
MD5900
MD6500

STRAIGHT FINAL ABUTMENTS

in titanium, VP2 prosthetic screw included

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2
- 5.9 mm. x GH 2
- 6.5 mm. x GH 2



MIN3315
MIN3815
MIN4515
MIN5215

15° ANGLED FINAL ABUTMENTS

in titanium, VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.



MIN3325
MIN3825
MIN4525
MIN5225

25° ANGLED FINAL ABUTMENTS

in titanium, VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.



MF3300
MF3800
MF4500
MF5200
MF5900

MILLING ABUTMENTS

in titanium, VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.
- 5.9 mm.

Prosthetic Abutments

Prosthetic Abutments



Product Code

Product

STRAIGHT MULTIPURPOSE ABUTMENTS

in titanium, VP2 prosthetic screw included



MD3300MP
MD3800MP
MD4500MP

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



MBC3300
MBC3800
MBC4500
MBC5200

STRAIGHT ABUTMENTS FOR FINAL TECHNIQUE

in titanium, VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.



MIN3315MP
MIN3815MP
MIN4515MP

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



MBC3315
MBC3815
MBC4515
MBC5215

15° ANGLED ABUTMENTS FOR FINAL TECHNIQUE

in titanium, VP3 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.



MIN3325MP
MIN3825MP
MIN4525MP

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



MBC3325
MBC3825
MBC4525
MBC5225

25 ° ANGLED ABUTMENTS FOR FINAL TECHNIQUE

in titanium, VP3 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.

Prosthetic Abutments

Prosthetic Abutments



Product Code

Product

STRAIGHT AESTHETIC ABUTMENTS

in titanium, VP2 prosthetic screw included



WE33001
WE38001
WE45001

- 3.3 mm. x GH 1 mm.
- 3.8 mm. x GH 1 mm.
- 3.3 mm. x GH 1 mm.

WE33002
WE38002
WE45002

- 3.3 mm. x GH 2 mm.
- 3.8 mm. x GH 2 mm.
- 3.3 mm. x GH 2 mm.

WE33003
WE38003
WE45003

- 3.3 mm. x GH 3 mm.
- 3.8 mm. x GH 3 mm.
- 3.3 mm. x GH 3 mm.

WE33004
WE38004
WE45004

- 3.3 mm. x GH 4 mm.
- 3.8 mm. x GH 4 mm.
- 3.3 mm. x GH 4 mm.

WE33005
WE38005
WE45005

- 3.3 mm. x GH 5 mm.
- 3.8 mm. x GH 5 mm.
- 3.3 mm. x GH 5 mm.

AESTHETIC 15° ANGLED ABUTMENTS

in titanium, VP3 prosthetic screw included



WE33151
WE38151
WE45151

- 3.3 mm. x GH 1 mm.
- 3.8 mm. x GH 1 mm.
- 4.5 mm. x GH 1 mm

WE33152
WE38152
WE45152

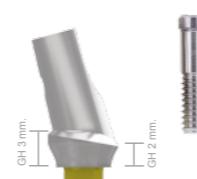
- 3.3 mm. x GH 2 mm.
- 3.8 mm. x GH 2 mm.
- 4.5 mm. x GH 2 mm.

Product Code

Product

AESTHETIC 15° ANGLED ABUTMENTS

in titanium, VP3 prosthetic screw included



WE33153
WE38153
WE45153

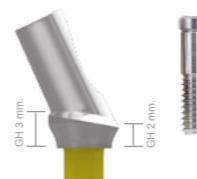
- 3.3 mm. x GH 3 mm.
- 3.8 mm. x GH 3 mm.
- 4.5 mm. x GH 3 mm.

WE33154
WE38154
WE45154

- 3.3 mm. x GH 4 mm.
- 3.8 mm. x GH 4 mm.
- 4.5 mm. x GH 4 mm.

WE33155
WE38155
WE45155

- 3.3 mm. x GH 5 mm.
- 3.8 mm. x GH 5 mm.
- 4.5 mm. x GH 5 mm.



WE33251
WE38251
WE45251

- 3.3 mm. x GH 1 mm.
- 3.8 mm. x GH 1 mm.
- 4.5 mm. x GH 1 mm.

WE33252
WE38252
WE45252

- 3.3 mm. x GH 2 mm.
- 3.8 mm. x GH 2 mm.
- 4.5 mm. x GH 2 mm.

WE33253
WE38253
WE45253

- 3.3 mm. x GH 3 mm.
- 3.8 mm. x GH 3 mm.
- 4.5 mm. x GH 3 mm.

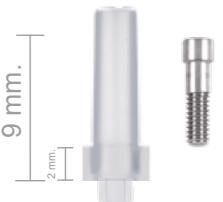
WE33254
WE38254
WE45254

- 3.3 mm. x GH 4 mm.
- 3.8 mm. x GH 4 mm.
- 4.5 mm. x GH 4 mm.

WE33255
WE38255
WE45255

- 3.3 mm. x GH 5 mm.
- 3.8 mm. x GH 5 mm.
- 4.5 mm. x GH 5 mm.

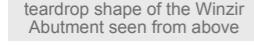
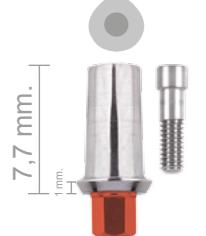
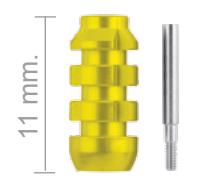
Prosthetic Abutments

Product Code	Product
	CASTABLE ABUTMENTS in PMMA, VP2 prosthetic screw included
 9 mm. 2 mm.	MC33 MC38 MC45 MC52 MC59 MC65
	<ul style="list-style-type: none">● 3.3 mm. x GH 2● 3.8 mm. x GH 2● 4.5 mm. x GH 2● 5.2 mm. x GH 2● 5.9 mm. x GH 2● 6.5 mm. x GH 2
 11 mm.	CASTABLE DRILLABLE ABUTMENTS in PMMA, VP2 prosthetic screw included
	MCF3300 MCF3800 MCF4500 MCF5200 MCF5900
	<ul style="list-style-type: none">● 3.3 mm.● 3.8 mm.● 4.5 mm.● 5.2 mm.● 5.9 mm.
 10 mm. 1.5 mm.	OVERCASTING ABUTMENTS in PMMA and platinum-gold-palladium-iridium alloys, VP2 prosthetic screw included
	GP33 GP38 GP45 GP52 GP59
	<ul style="list-style-type: none">● 3.3 mm. x GH 1.5● 3.8 mm. x GH 1.5● 4.5 mm. x GH 1.5● 5.2 mm. x GH 1.5● 5.9 mm. x GH 1.5

...Prostheses
WINZIR and PRO ABUTMENTS
FOR ZIRCONIA PROSTHESIS

Prosthetic Abutments



Product Code	Product
 teardrop shape of the Winzir Abutment seen from above	WINZIR ABUTMENTS in titanium for zirconium crowns, VP2 prosthetic screw included
 7.7 mm. 1 mm.	WZ33 WZ38 WZ45 WZ52 WZ59
 0.7 mm. esagono esterno 2.7 mm.	PRO ABUTMENTS in titanium, for zirconium prostheses, VP2 prosthetic screw included
	● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 ● 4.5 mm. x GH 1 ● 5.2 mm. x GH 1 ● 5.9 mm. x GH 1
 11 mm.	PRO ABUTMENT IMPRESSION COPINGS in titanium, VMIL screw included
IMPR33 IMPR38 IMPR45	● 3.3 mm. ● 3.8 mm. ● 4.5 mm.
VP6	Long Prosthetic Screw for PRO



use with VP6

...Prostheses
OVERDENTURE COMPONENTS

Ball Attachments

Product Code	Product
	BALL ATTACHMENTS consisting of: O-ring Abutment and titanium Box, O-ring in NBR, ball Ø 2.1 mm. <ul style="list-style-type: none">● 3.3 mm. x GH 1● 3.8 mm. x GH 1● 4.5 mm. x GH 1
	MOR333 MOR383 MOR453 <ul style="list-style-type: none">● 3.3 mm. x GH 3● 3.8 mm. x GH 3● 4.5 mm. x GH 3
	WRENCHES Ball attachment wrench Wrench for ball attachments with handpiece connection N.B. To secure MOR Ball attachments a KR prosthetic wrench is required, to be purchased separately.

Accessories for Ball Attachments

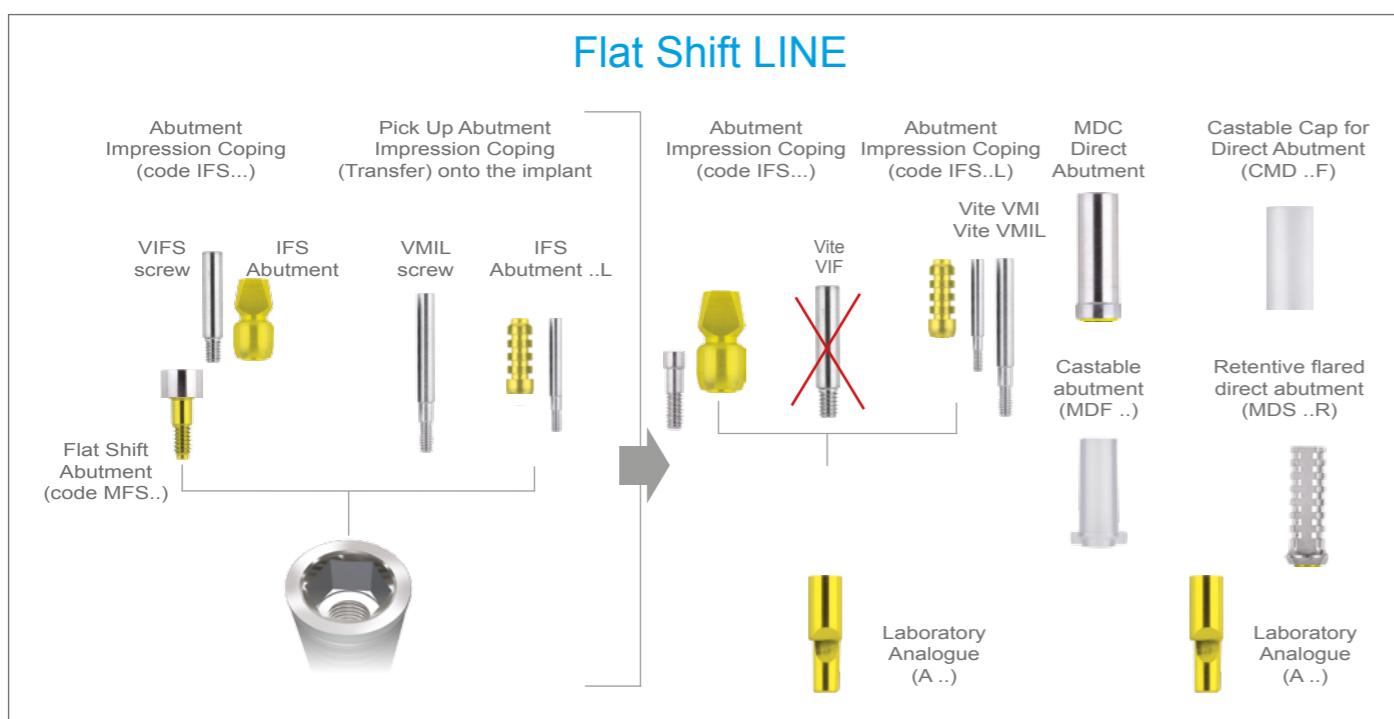
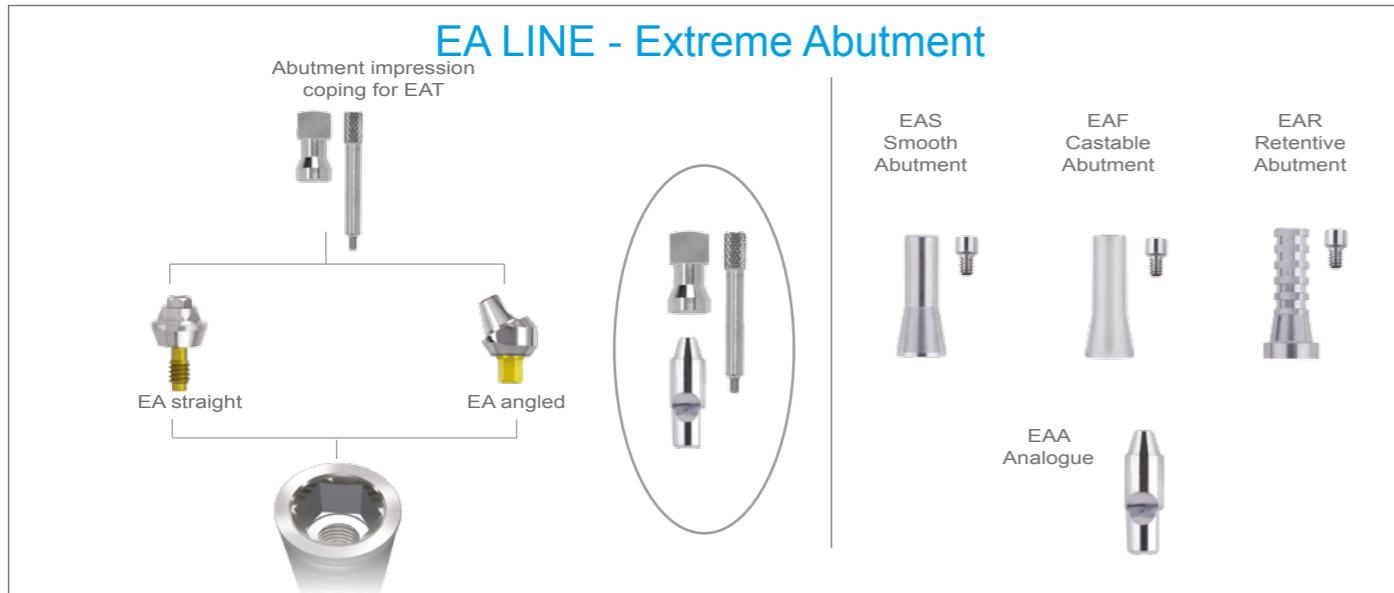
	BOR	Box for ball attachment complete with OR
	OR	O-ring
	ORK	Special O-ring
MICRO BOR		
	Micro BOR	Box for ball attachment complete with micro OR
	Micro OR	Micro O-ring

...Prostheses
FLAT SHIFT LINE EA EXTREME
ABUTMENT LINE MULTI-UNIT
SCREW-RETAINED PROSTHESIS



In the case of MULTI-UNIT SCREW-RETAINED PROSTHESES, with implant disparallelism of up to 45°, the WINSIX System provides the Flat Shift Prosthetic Line, which allows the prosthesis to be placed directly onto the implant, as well as onto the Flat Shift transmucosal abutment in the event of very dense soft tissue. The Flat Shift Line also allows the construction of direct and passive screw-retained prostheses even in cases of strong disparallelism.

IMPRESSION COPINGS AND PROSTHETIC ABUTMENTS



Product Code

Product

FLAT SHIFT ABUTMENTS

in titanium, VP2 prosthetic screw included



MFS333
MFS383
MFS453
MFS523

MFS334
MFS384
MFS454
MFS524

MFS335
MFS385
MFS455
MFS525

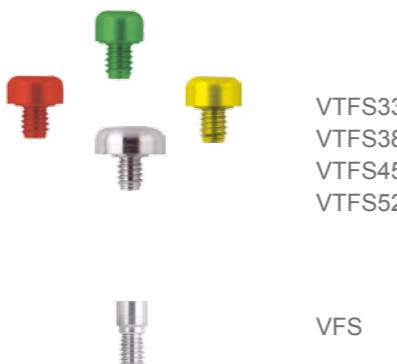
- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

FLAT SHIFT CLOSURE CAPS

in titanium



VTFS33
VTFS38
VTFS45
VTFS52

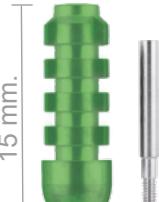
VFS

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.

Flat Shift Prosthetic screws



Abutment Impression Copings

Product Code	Product	Product Code	Product
 IFS33 IFS38 IFS45 IFS52	<p>FLAT SHIFT ABUTMENT IMPRESSION COPINGS FOR REPOSITIONING TECHNIQUE in titanium, VIFS screw included</p> <ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. ● 5.2 mm. 	 VIFS	<p>ABUTMENT SCREWS</p> <p>Screw for Flat Shift Abutment Impression Coping</p> <p>The VIFS Screw cannot be used directly with the implant, but can only be applied to the Flat Shift Abutment</p>
 IFS33L IFS38L IFS45L	<p>FLAT SHIFT ABUTMENT IMPRESSION COPINGS FOR PICK-UP TECHNIQUE in titanium, flared, VMIL screw included</p> <ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. 	 VMIL	<p>Screw for Short Abutment Impression Coping</p> <p>Screw for Long Abutment Impression Coping</p> <p>To take the impression of the implant directly with the Abutment Impression Coping Flat Shift for the repositioning technique requires the use of VMIL or VMIL Screws</p>

Flat Shift Line

Flat Shift Line



Product Code	Product	Product Code	Product
RETENTIVE FLARED DIRECT ABUTMENTS FLAT SHIFT			
MDS331WR MDS381WR MDS451WR MDS521WR	<p>in titanium, VP2 prosthetic screw included</p> <ul style="list-style-type: none"> ● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 ● 4.5 mm. x GH 1 ● 5.2 mm. x GH 1 	MDC331 MDC381 MDC451 MDC521	<p>in titanium, VP2 prosthetic screw included</p> <ul style="list-style-type: none"> ● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 ● 4.5 mm. x GH 1 ● 5.2 mm. x GH 1 
MDS332WR MDS382WR MDS452WR MDS522WR	<p>The MDS Abutments can also be used for welding either directly in the mouth of the patient, or possibly in the laboratory in the case of temporary immediate loading prostheses</p> <ul style="list-style-type: none"> ● 3.3 mm. x GH 2 ● 3.8 mm. x GH 2 ● 4.5 mm. x GH 2 ● 5.2 mm. x GH 2 	MDC332 MDC382 MDC452 MDC522	<ul style="list-style-type: none"> ● 3.3 mm. x GH 2 ● 3.8 mm. x GH 2 ● 4.5 mm. x GH 2 ● 5.2 mm. x GH 2
MDS333WR MDS383WR MDS453WR MDS523WR	<ul style="list-style-type: none"> ● 3.3 mm. x GH 3 ● 3.8 mm. x GH 3 ● 4.5 mm. x GH 3 ● 5.2 mm. x GH 3 	MDC333 MDC383 MDC453 MDC523	<ul style="list-style-type: none"> ● 3.3 mm. x GH 3 ● 3.8 mm. x GH 3 ● 4.5 mm. x GH 3 ● 5.2 mm. x GH 3

Flat Shift Line

Product Code

Product

FLAT SHIFT CASTABLE CAPS

In PMMA, for cylindrical direct abutment



CMD33F
CMD38F
CMD45F
CMD52F

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.
- 5.2 mm.

CASTABLE DIRECT ABUTMENTS

FLAT SHIFT

In PMMA, VP2 prosthetic screw included



MDF331
MDF381
MDF451
MDF521

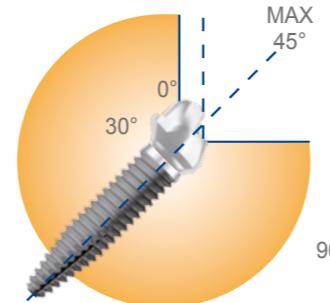
- 3.3 mm. x GH 1
- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1

EA LINE - Extreme Abutment

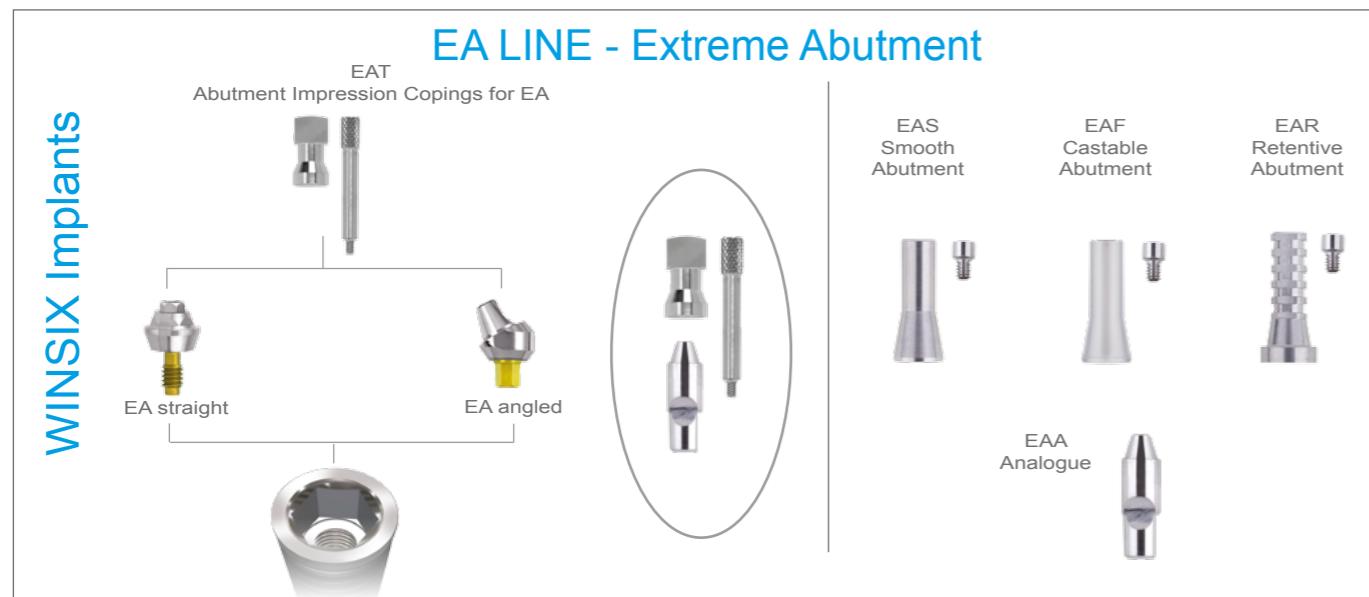
The EA - Extreme Abutment - Line of prosthetic accessories has been specially designed for those cases involving a multi-unit screw-retained prosthetic restoration. They allow the placement of WINSIX implants in a tilted position for a restoration on permanent and stable implants.



EA Abutments, both straight and with angulation of 20° and 30° - find their ideal application in the innovative Just on 4/6 Techniques, enabling the prosthetic application of implants even with a strong inclination of up to 45°.



IMPRESSION COPINGS AND PROSTHETIC ABUTMENTS



Prosthetic Abutments

Product Code	Product
EA33001 EA38001 EA45001 EA52001	EA straight ABUTMENTS in titanium, Preassembled Mounter included

- 3.3 mm. x GH 1
- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1



EA33001
EA38001
EA45001
EA52001



EA33002
EA38002
EA45002
EA52002

EA straight ABUTMENTS
in titanium, Preassembled Mounter included

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2

EA LINE - Extreme Abutment

Preassembled Mounter included
in the EA straight abutment package
for correct placement and initial
tightening laps.

Tightening of the Abutment must then
be carried out at ≈ 30 N/cm with the
Handpiece Screwdriver code 99EA.

Manual screwdriver
code 62EA.



EA33003
EA38003
EA45003
EA52003

EA straight ABUTMENTS
in titanium,
Preassembled Mounter included

- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



EA33004
EA38004
EA45004
EA52004

EA straight ABUTMENTS
in titanium,
Preassembled Mounter included

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4



EA33005
EA38005
EA45005
EA52005

EA straight ABUTMENTS
in titanium,
Preassembled Mounter included

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

Prosthetic Abutments EA



Product Code

Product

EA 20° ANGLED ABUTMENTS

in titanium,
VP3 prosthetic screw included,
Preassembled Mounter included



EA33202
EA38202
EA45202
EA52202

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2



EA33203
EA38203
EA45203
EA52203

- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



EA33204
EA38204
EA45204
EA52204

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4



Product Code

Product

EA 30° ANGLED ABUTMENTS

in titanium,
VP3 prosthetic screw included,
Preassembled Mounter included



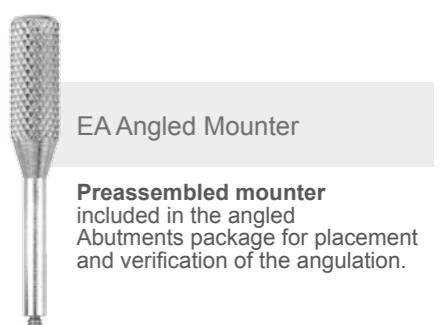
EA33304
EA38304
EA45304
EA52304

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4



EA33305
EA38305
EA45305
EA52305

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5



EA Accessories and Prosthetic Instruments

EA Accessories and Prosthetic Instruments



Product Code	Product	Product Code	Product
EA ACCESSORIES AND PROSTHETIC INSTRUMENTS			
EAA	Analogue for EA in titanium	VGEA	Healing Cap for EA in titanio
EAT	Abutment Impression Coping for EA in titanium, VEAT prosthetic screw included	VP3	Screw for EA Connection - Implant
EAR	Retentive Abutment for EA in titanium, VP4 prosthetic screw included	VP4	Prosthetic screw for EA/EAx Abutment
EAS	Smooth Abutment for EA in titanium, VP4 prosthetic screw included	VEAT	Screw for Abutment Impression Coping for EA
EAF	EAF Castable Abutment for EA in PMMA, VP4 prosthetic screw included	99EA	Straight EA screwdriver for handpiece
		62EA	Straight EA manual screwdriver

WINSIX Screws

internal hex

Product Code	Product
WINSIX PROSTHESIC SCREWS in titanium	
 VP1	Long Transverse screw
 VP2	Short Transverse Screw
 VP3	VP3 Screw for EA connection
 VP4	Prosthetic screw for EA Abutment
 VP6	Long Prosthetic Screw for PRO
 VMI	Screw for Short Abutment Impression Coping
 VMIL	Screw for Long Abutment Impression Coping
 VIRB	Screw for short Abutment Impression Coping
 VFS	Prosthetic screw for Flat Shift Abutment
 VIFS	Screw for Flat Shift Abutment Impression Coping
 VEAT	Screw for Abutment Impression Coping for EA

TORQUE VALUES TO BE APPLIED DURING POSITIONING OF THE SCREWS USING THE DYNAMOMETRIC WRENCH	
VT e VG	C 10 N/cm
VP4	C 20 N/cm
VFS	C 25 N/cm
VP2	C 30 N/cm
VP3	C 30 N/cm
EA straight	C 30 N/cm
MFS ABUTMENT	C 30 N/cm

...Prostheses
EXTERNAL CONNECTION:
TTx TORQUE TYPE



Product Code	Product	Product Code	Product
STRAIGHT TEMPORARY ABUTMENTS in titanium, VP2x prosthetic screw included			FINAL ABUTMENTS in titanium, VP2x prosthetic screw included
MP3301x MP3801x MP4501x MP5201x MP5901x	<ul style="list-style-type: none"> ● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 ● 4.5 mm. x GH 1 ● 5.2 mm. x GH 1 ● 5.9 mm. x GH 1 	MD3300x MD3800x MD4500x MD5200x MD5900x	
			<ul style="list-style-type: none"> ● 3.3 mm. x GH 2 ● 3.8 mm. x GH 2 ● 4.5 mm. x GH 2 ● 5.2 mm. x GH 2 ● 5.9 mm. x GH 2
MP3302x MP3802x MP4502x MP5202x MP5902x	<ul style="list-style-type: none"> ● 3.3 mm. x GH 2 ● 3.8 mm. x GH 2 ● 4.5 mm. x GH 2 ● 5.2 mm. x GH 2 ● 5.9 mm. x GH 2 		
ROTATIONAL TEMPORARY ABUTMENTS in titanium, VP2x prosthetic screw included			15° ANGLED FINAL ABUTMENTS in titanium, VP2x prosthetic screw included
MP3301RX MP3801RX	<ul style="list-style-type: none"> ● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 	MIN3315x MIN3815x MIN4515x MIN5215x MIN5915x	<ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. ● 5.2 mm. ● 5.9 mm.
			25° ANGLED FINAL ABUTMENTS in titanium, VP2x prosthetic screw included
MDC331X MDC381X	<ul style="list-style-type: none"> ● 3.3 mm. x GH 1 ● 3.8 mm. x GH 1 	MIN3325x MIN3825x MIN4525x MIN5225x MIN5925x	<ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. ● 5.2 mm. ● 5.9 mm.
CYLINDRICAL DIRECT ABUTMENTS in titanium, VP2x prosthetic screw included			MILLING ABUTMENTS in titanium, VP2x prosthetic screw included
			<ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. ● 5.2 mm. ● 5.9 mm.
			<ul style="list-style-type: none"> ● 3.3 mm. ● 3.8 mm. ● 4.5 mm. ● 5.2 mm. ● 5.9 mm.

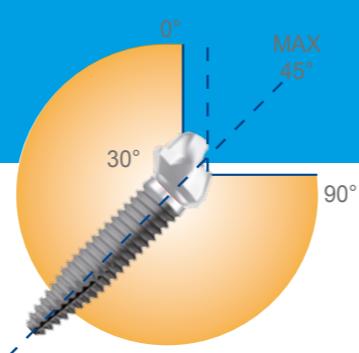
Prosthetic Abutments

Product Code	Product
 MC33x MC38x MC45x MC52x MC59x	CASTABLE ABUTMENTS in PMMA, VP2x prosthetic screw included <ul style="list-style-type: none">● 3.3 mm. x GH 2● 3.8 mm. x GH 2● 4.5 mm. x GH 2● 5.2 mm. x GH 2● 5.9 mm. x GH 2
 GP33x GP38x GP45x GP52x GP59x	OVERCASTING ABUTMENTS IN PMMA AND PLATINOR VP2x prosthetic screw included <ul style="list-style-type: none">● 3.3 mm. x GH 1.5● 3.8 mm. x GH 1.5● 4.5 mm. x GH 1.5● 5.2 mm. x GH 1.5● 5.9 mm. x GH 1.5
 C33x C38x C45x	CASTABLE ABUTMENTS in PMMA, VP2x prosthetic screw included <ul style="list-style-type: none">● 3.3 mm.● 3.8 mm.● 4.5 mm.

...Prostheses
MULTI-UNIT SCREW-RETAINED
EAX LINE - EXTREME ABUTMENT

EAx Line - Extreme Abutment

EA Abutments, both straight and with angulation of 17° and 30° - find their ideal application in the innovative Just on 4/6 Techniques, enabling the prosthetic application of implants even with a strong inclination of up to 45°.



Preassembled Mounter included in the EA straight abutment package for correct placement and initial tightening laps.

Tightening of the Abutment must then be carried out at ≤ 30 N/cm with the Handpiece Screwdriver code 99EA

Manual screwdriver code 62EA



EAx Prosthetic Abutments

Product Code

Product



EA33001x
EA38001x
EA45001x
EA52001x

- 3.3 mm. x GH 1
- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1



EA33002x
EA38002x
EA45002x
EA52002x

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2



EA33003x
EA38003x
EA45003x
EA52003x

- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3

Product Code

Product



EA33004x
EA38004x
EA45004x
EA52004x

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4



EA33005x
EA38005x
EA45005x
EA52005x

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

EAx Line - Extreme Abutment



Product Code

Product

EAx 17° ANGLED ABUTMENTS

in titanium, VP3x prosthetic screw included
Preassembled Mounter included



EA33172x
EA38172x
EA45172x
EA52172x

- 3.3 mm. x GH 2
- 3.8 mm. x GH 2
- 4.5 mm. x GH 2
- 5.2 mm. x GH 2



EA33304x
EA38304x
EA45304x
EA52304x

EAx 30° ANGLED ABUTMENTS

in titanium, VP3x prosthetic screw included
Preassembled Mounter included

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4



EA33173x
EA38173x
EA45173x
EA52173x

- 3.3 mm. x GH 3
- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



EA33305x
EA38305x
EA45305x
EA52305x

EAx 30° ANGLED ABUTMENTS °

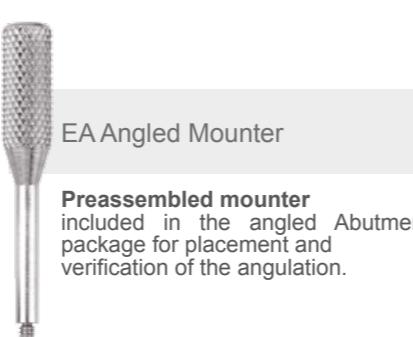
in titanium, VP3x prosthetic screw included
Preassembled Mounter included

- 3.3 mm. x GH 5
- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5



EA33174x
EA38174x
EA45174x
EA52174x

- 3.3 mm. x GH 4
- 3.8 mm. x GH 4
- 4.5 mm. x GH 4
- 5.2 mm. x GH 4





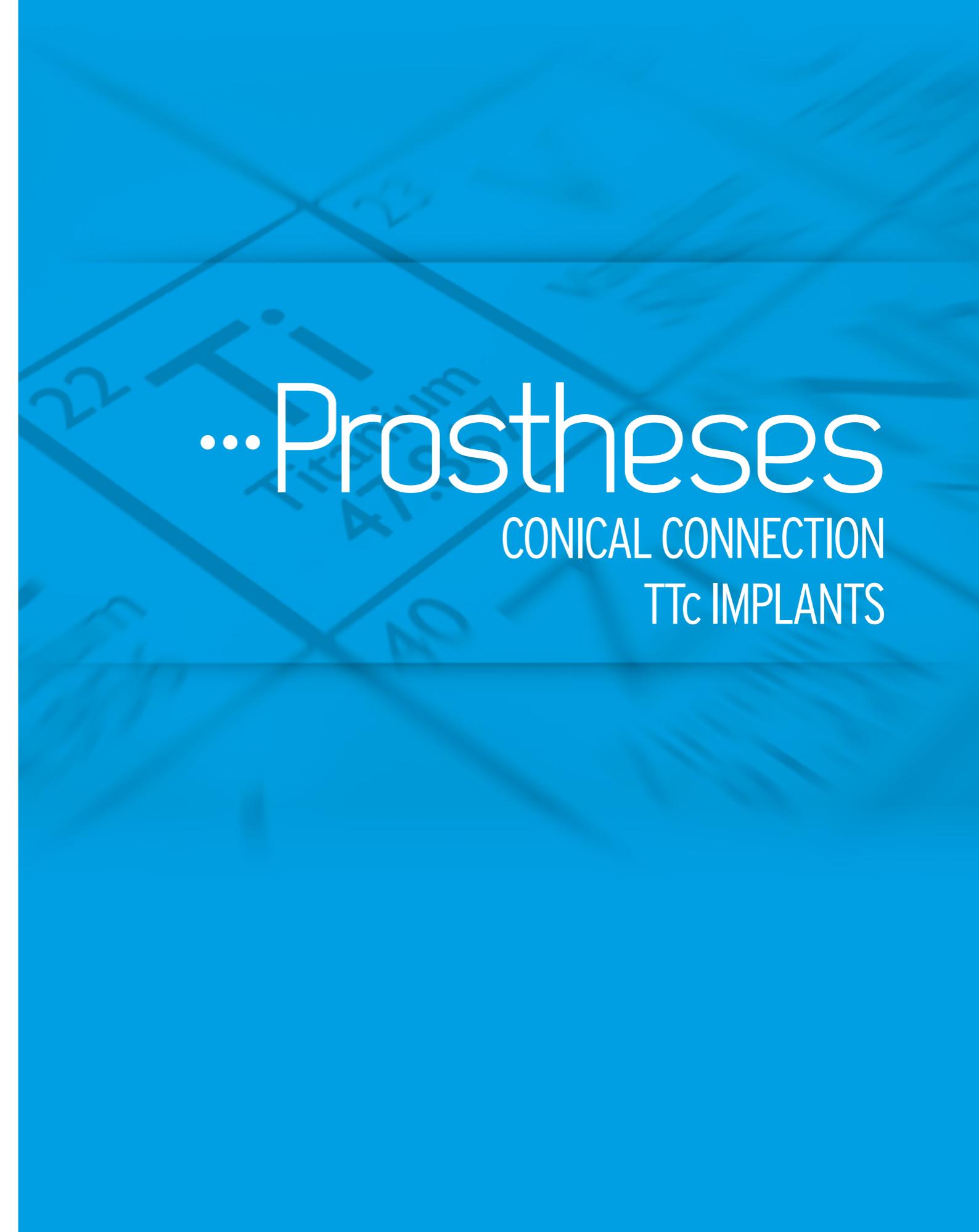
Product Code	Product	Product Code	Product										
	EAx PROSTHETIC ACCESSORIES in titanium												
EAAx	Analogue for EAx in titanium	VP2x	Transverse Screw										
EATx	Abutment Impression Coping for EAx in titanium, VEATx impression screws included												
EARx	Retentive Abutment for EAx in titanium, VP4 prosthetic screw included	VP3x	Screw for EAx Connection - Implant										
	12 mm.												
EASx	Smooth Abutment for EAx in titanium, VP4 prosthetic screw included	VP4	Abutment Screw for EA/EAx										
	10 mm.												
EAFx	Castable Abutment for EAx in PMMA, VP4 prosthetic screw included	VMILx	Screw for Long Abutment Impression Coping										
	8 mm.												
VGEAx	Healing Cap for EAx in titanium	VEATx	Screw for Abutment Impression Coping for EAx										
	6 mm.												
	TORQUE VALUES TO BE APPLIED DURING POSITIONING OF THE SCREWS USING THE DYNAMOMETRIC WRENCH												
	<table border="1"> <tr> <td>VT e VG</td><td>C 10 N/cm</td></tr> <tr> <td>VP4</td><td>C 20 N/cm</td></tr> <tr> <td>VP2X</td><td>C 30 N/cm</td></tr> <tr> <td>VP3X</td><td>C 30 N/cm</td></tr> <tr> <td>EA straight</td><td>C 30 N/cm</td></tr> </table>			VT e VG	C 10 N/cm	VP4	C 20 N/cm	VP2X	C 30 N/cm	VP3X	C 30 N/cm	EA straight	C 30 N/cm
VT e VG	C 10 N/cm												
VP4	C 20 N/cm												
VP2X	C 30 N/cm												
VP3X	C 30 N/cm												
EA straight	C 30 N/cm												



external

...Prostheses

OVERDENTURE COMPONENTS



...Prostheses

CONICAL CONNECTION
TTc IMPLANTS



Product Code	Product	Product Code	Product
	HEALING CAPS in titanium		STANDARD ABUTMENTS FOR REPOSITIONING TECHNIQUE in titanium, VMICc screw included
VG381C VG451C VG521C	FLARED ● 3.8 mm. x GH 1 ● 4.5 mm. x GH 1 ● 5.2 mm. x GH 1	IM38c	● 3.8 mm.
VG383C VG453C VG523C	● 3.8 mm. x GH 3 ● 4.5 mm. x GH 3 ● 5.2 mm. x GH 3	IMG38Lc	LONG ABUTMENTS FOR PICK-UP TECHNIQUE in titanium, VMILc screw included ● 3.8 mm.
VG385C VG455C VG525C	● 3.8 mm. x GH 5 ● 4.5 mm. x GH 5 ● 5.2 mm. x GH 5		
	IMPLANT CLOSURE CAPS in titanium		ANALOGUES in titanium
VT38C VT45C VT52C VT59C	● 3.8 mm. ● 4.5 mm. ● 5.2 mm. ● 5.9 mm.	A38C	● 3.8 mm.

Analogues

Prosthetic Abutments

Prosthetic Abutments



Product Code

Product

STRAIGHT TEMPORARY ABUTMENTS

in titanium, VP2c prosthetic screw included



MP3803C
MP4503C
MP5203C

- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



MP3805C
MP4505C
MP5205C

- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

Product Code

Product

STRAIGHT FINAL ABUTMENTS

in titanium, VP2c prosthetic screw included



MD3801C
MD4501C
MD5201C

- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1



MD3803C
MD4503C
MD5203C

- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



MD3805C
MD4505C
MD5205C

- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

15° ANGLED FINAL ABUTMENTS

in titanium, VP2c prosthetic screw included



MIN38151C
MIN45151C
MIN52151C

- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1



MIN38153C
MIN45153C
MIN52153C

- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3



MIN38155C
MIN45155C
MIN52155C

- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

Prosthetic Abutments

Multifunctional Abutments



Product Code

Product

25° ANGLED FINAL ABUTMENTS in titanium, VP2c prosthetic screw included

MIN38251C
MIN45251C
MIN52251C

- 3.8 mm. x GH 1
- 4.5 mm. x GH 1
- 5.2 mm. x GH 1

MIN38253C
MIN45253C
MIN52253C

- 3.8 mm. x GH 3
- 4.5 mm. x GH 3
- 5.2 mm. x GH 3

MIN38255C
MIN45255C
MIN52255C

- 3.8 mm. x GH 5
- 4.5 mm. x GH 5
- 5.2 mm. x GH 5

DRILLABLE ABUTMENTS

in titanium, VP2c prosthetic screw included

MF3800C
MF4500C
MF5200C

- 3.8 mm.
- 4.5 mm.
- 5.2 mm.



EA003MFC
EA004MFC
EA005MFC

- GH 3
- GH 4
- GH 5



EA173MFC
EA174MFC
EA175MFC

- GH 3
- GH 4
- GH 5



EA303MFC
EA304MFC
EA305MFC

- GH 3
- GH 4
- GH 5



VPGC

VPGC PROSTHETIC SCREW
in titanium for extreme Multifunctional abutment



VTMF

CLOSURE CAP
in titanium, for extreme Multifunctional Abutment

Multifunctional Abutments

Product Code	Product
	MULTIFUNCTIONAL in titanium
EACONE	CONICAL ATTACHMENT titanium, for extreme Multifunctional abutment. Can be used with: VGEAx - EATx - EARx - EASx - EAFx - AT
EAW	CAP in titanium, for EAONEW for welding and bonding
EAONEW	CONICAL ATTACHMENT FOR EAW in titanium, for extreme Multifunctional abutment
EAMOR	BALL ATTACHMENT in titanium, for extreme Multifunctional Abutment with titanium Box and O-Ring

Through Screws

VMICc	WINSIX CONICAL CONNECTION SCREWS in titanium
VMILc	Screw for Short Abutment Impression Coping
VP2c	Screw for Long Abutment Impression Coping
VPGC	Short transverse screw
VTMF	Multifunctional prosthetic screw
	Multifunctional closure cap

TORQUE VALUES TO BE APPLIED DURING POSITIONING OF THE SCREWS USING THE DYNAMOMETRIC WRENCH	
VTc	≤ 10 N/cm
VTMF	≤ 10 N/cm
VGc	≤ 10 N/cm
VP2c	≤ 20 N/cm
VPGc	≤ 20 N/cm
VP4	≤ 20 N/cm

...Prostheses
CAB DEVICE
CLIP ABUTMENT BAR



New Restorative Techniques for Multi-Unit Screw-Retained Prostheses

CAB Clip Abutment Bar



external



conical

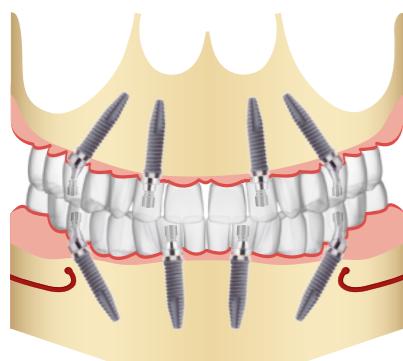
Teeth Just on 4

In order to offer prosthodontically satisfactory and economically viable restorative solutions to a significant portion of the population, WINSIX has developed surgical and prosthetic protocols for resolving cases for patients who are severely edentulous in the upper or lower jaws:

Teeth Just on 4th and Teeth Just on 6.

Clinical studies and research have shown that the inclined placement of two distal implants is an effective and simple technique to compensate for any bone failure, thus expanding the prosthetic base in a stable and functional manner. In the case of the mandible, this technique also protects final portion of the arch, avoiding interference with the mandibular nerve.

The **Teeth Just On 4 or Teeth Just on 6** technique permits complete, permanent and stable arch restoration, in many cases avoiding the necessity of bone regeneration interventions and the resulting discomfort and cost to the patient involved.

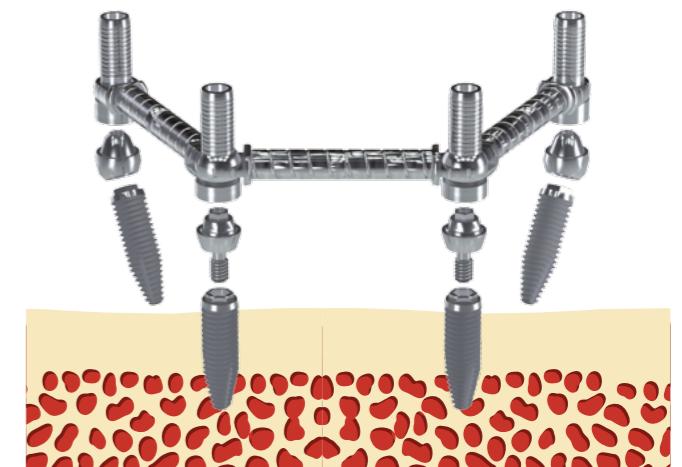


MANDIBLE: TEETH JUST ON 4
For the complete, permanent
and stable prosthetic restoration
of the lower arch on only 4 implants.

The new **CAB CLIP ABUTMENT BAR** device permits solidarization of dental implants by means of a Clip - Abutment - Bar combination applied to immediate and non-immediate loading, screw-retained prostheses, in line with the Teeth Just on 4/6 restorative technique protocol.

The CAB is used to build a passive titanium structure, to be implemented in the shortest time, in the context of immediate load application.

It represents a reinforcement of the temporary prosthesis, minimising the risk of fracture that may lead to failure of the Implants.



The patent issued for the CAB® by the United States authority confirms its originality and innovative technology content.



EP Patent no. 11425032.7
PCT/EP2011/072448
EP Patent n.11425032.7

CAB Clip Abutment Bar

 external
 conical

Bar preparation procedure

After the placement of the EAx Line implants and their respective abutments, the impression is taken with the appropriate EATx abutment impression copings.

Following this, the laboratory model with analogues for EAx placement is developed, the AT abutments are selected according to the shoulder height, allowing the bar to be parallel to the occlusal plane. Once the ATxx abutments are placed, each individual bar is cut using a dedicated CB instrument.

After cutting all the bars, the dedicated CF1 or CM1 Clip is inserted, and the assembled structure is mounted on the ATxx abutments and permanently fixed to them by means of specific cements.

Kit CAB



CAB Components

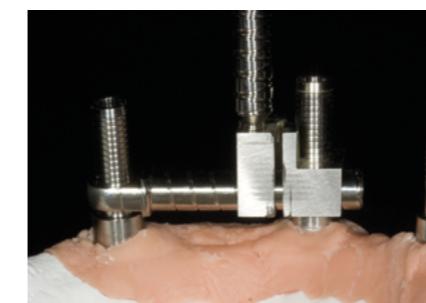
Code BTO Bar without Clip	
Code BT1 Retentive bar with Male clip, cylindrical hole and 1 mm thickness	
Code BT2 Retentive bar equipped with male clip with cylindrical hole and 2 mm thickness	
Code BT3 Retentive bar equipped with male clip with elliptical hole and 2 mm thickness	
Code CM1 Male Clip with cylindrical hole and 1 mm thickness	
Code CM2 Male Clip with cylindrical hole and 2 mm thickness	
Code CM3 Male Clip with elliptical hole and 2 mm thickness	
Code CF1 Female Clip	
Code AT.. Variable abutment shoulder where xx indicates variable shoulder height from 1.7 to 4.2 mm	
Code CB Cutter Bar	



The CAB can be used with the most widely used implant systems with external hex connection.

Fully adjustable bar

Thanks to the cylindrical or elliptical geometry of the special clips, the Clip-Abutment connection allows extreme versatility of use even in the event of severe disparallelism. This feature makes it ideal for multi-unit screw-retained prostheses with immediate or deferred loading.



1.Measurement of the CAB bar with the help of the Cutter Bar device



2.Cutting the CAB bar with separating disc



3.The mounted CAB bar is easily positioned, even in the event of severe disparallelism

CAB Surgical kit configuration

To carry out the first CAB case you must have a complete CAB Kit.

After the first case, there will be a minimum of 20 to a maximum of 50 Abutments available in the KIT.

In the following cases, it will be sufficient to reorder only the missing equipment.

All kits include ATxx Abutments for each shoulder height from 1.7 mm to 4.2 mm.

Just On 4 KIT		
Code	Description	Quantity
CM1	Male Clip - Cylindrical Hole 1 mm Thickness	1
CF1	Female Clip	2
BT1	Bar + Male Clip Cylindrical Hole 1 mm thickness	1
BT2	Bar + Male Clip Cylindrical Hole 2 mm thickness	2
BT3	Bar + Male Clip Elliptical Hole 2 mm thickness	2
AT17	Abutment Shoulder 1.7 mm	4
AT22	Abutment Shoulder 2.2 mm	4
AT27	Abutment Shoulder 2.7 mm	4
AT32	Abutment Shoulder 3.2 mm	4
AT37	Abutment Shoulder 3.7 mm	4
AT42	Abutment Shoulder 4.2 mm	4
EAAx	EAx Analogue line	4
KMP	Manual Adapter for Ratchet Instruments	2
62T	Torx wrench with ratchet attachment	2
CB	Cutter Bar	2
Tray	Instrument Caddy	1

Just On 6 KIT		
Code	Description	Quantity
CM1	Male Clip - Cylindrical Hole 1 mm Thickness	1
CF1	Female Clip	4
BT1	Bar + Male Clip Cylindrical Hole 1 mm thickness	3
BT2	Bar + Male Clip Cylindrical Hole 2 mm thickness	2
BT3	Bar + Male Clip Elliptical Hole 2 mm thickness	2
AT17	Abutment Shoulder 1.7 mm	6
AT22	Abutment Shoulder 2.2 mm	6
AT27	Abutment Shoulder 2.7 mm	6
AT32	Abutment Shoulder 3.2 mm	6
AT37	Abutment Shoulder 3.7 mm	6
AT42	Abutment Shoulder 4.2 mm	6
EAAx	EAx Analogue line	6
KMP	Manual Adapter for Ratchet Instruments	2
62T	Torx wrench with ratchet attachment	2
CB	Cutter Bar	2
Tray	Instrument Caddy	1

JUST ON 4/6 KIT		
Code	Description	Quantity
CM1	Male Clip - Cylindrical Hole 1 mm Thickness	2
CF1	Female Clip	6
BT1	Bar + Male Clip Cylindrical Hole 1 mm thickness	4
BT2	Bar + Male Clip Cylindrical Hole 2 mm thickness	4
BT3	Bar + Male Clip Elliptical Hole 2 mm thickness	4
AT17	Abutment Shoulder 1.7 mm	10
AT22	Abutment Shoulder 2.2 mm	10
AT27	Abutment Shoulder 2.7 mm	10
AT32	Abutment Shoulder 3.2 mm	10
AT37	Abutment Shoulder 3.7 mm	10
AT42	Abutment Shoulder 4.2 mm	10
EAAx	EAx Analogue line	10
KMP	Manual Adapter for Ratchet Instruments	2
62T	Torx wrench with ratchet attachment	2
CB	Cutter Bar	2
Tray	Instrument Caddy	1

Products available to purchase separately	
Code	Description
CM1	Male Clip - Cylindrical Hole 1 mm Thickness
CM2	Male Clip - Cylindrical Hole 2 mm Thickness
CM3	Male Clip - Elliptical Hole 2 mm Thickness
CF1	Female Clip
BT0	Bar without Clip L 30 mm divisible
BT1	Bar + Male Clip Cylindrical Hole 1 mm thickness
BT2	Bar + Male Clip Cylindrical Hole 2 mm thickness
BT3	Bar + Male Clip Elliptical Hole 2 mm thickness
AT17	Abutment Shoulder 1.7 mm
AT22	Abutment Shoulder 2.2 mm
AT27	Abutment Shoulder 2.7 mm
AT32	Abutment Shoulder 3.2 mm
AT37	Abutment Shoulder 3.7 mm
AT42	Abutment Shoulder 4.2 mm
EAAx	EAx Analogue line
KMP	Manual Adapter for Ratchet Instruments
62T	Torx wrench with ratchet attachment
CB	Cutter Bar
Tray	Instrument Caddy

...Digital
WINSIX

WINScan Abutments



Product Code

WS33
WS33X
WSEA
WSEAX

Product

WINScan ABUTMENTS in PEEK

Impression or Digital Scan

- Free Lock Scan Abutment
- Free Lock Scan Abutment for external hex
- Scan Abutment for EA
- Scan Abutment for EAx for external hex

WINScan Abutments



Product Code

WB3300
WB3800
WB4500

Product

WINBASE ANTIROTATIONAL ABUTMENTS

in titanium, for CAD CAM cement and screw retained prostheses internal hex implants
VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



WB3300R
WB3800R
WB4500R

WINBASE ROTATIONAL ABUTMENTS

in titanium, for CAD CAM multi-unit screw-retained prostheses internal hex implants
VP2 prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



WB3300x
WB3800x
WB4500x

WINBASE ROTATIONAL ABUTMENTS

in titanium, for CAD CAM multi-unit screw-retained prostheses external hex implants
VP2x prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



WB3300Rx
WB3800Rx
WB4500Rx

WINBASE ROTATIONAL ABUTMENTS

in titanium, for CAD CAM multi-unit screw-retained prostheses external hex implants
VP2x prosthetic screw included

- 3.3 mm.
- 3.8 mm.
- 4.5 mm.



WB3802c
WB3803c
WB3804c
WB3805c
WB3807c

WINBASE ROTATIONAL ABUTMENTS

in titanium, for CAD CAM multi-unit screw-retained prostheses conical connection implants
prosthetic screw VP2c included

- 3.8 mm.

WINSIX Prosthetic Solutions

WINSIX IMPLANTS Free Lock internal hex connection	Single cement-retained crown	Single screw-retained crown	Permanent cement-retained prosthesis	Permanent multi-unit screw-retained prosthesis	Removable prosthesis bar	Removable Prosthesis	Just on 4/6 Technique
Temporary Abutment	•	•					
Milling Abutment	•		•				
Straight Abutment / MBC / Multipurpose / Aesthetic	•		•				
15° Angled Abutment / MBC / Multipurpose / Aesthetic	•		•				
25° Angled Abutment / MBC / Multipurpose / Aesthetic	•		•				
Overcasting Abutment	•	•	•				
Castable Abutment	•	•	•				
Castable Drillable Abutment	•	•	•				
Ball Attachment						•	
Locator Attachment						•	
WINZIR Abutment	•	•	•				
PRO Abutment	•	•	•				
Flat Shift Line				•	•		
EA LINE - Extreme Abutment				•	•		•
WB Abutment	•	•	•				

TTx IMPLANTS External hex connection	Single cement-retained crown	Single screw-retained crown	Permanent cement-retained prosthesis	Permanent multi-unit screw-retained prosthesis	Removable prosthesis bar	Removable Prosthesis	Just on 4/6 Technique
Temporary Abutment	•	•					
Milling Abutment	•		•				
Straight Abutment	•		•				
15° Angled Abutment	•		•				
25° Angled Abutment	•		•				
Overcasting Abutment	•	•	•				
Castable Abutment	•	•	•				
Locator Attachment						•	
Flat Shift Line				•	•		
EA LINE - Extreme Abutment				•	•		•
CAB - Clip Abutment Bar							•

TTc IMPLANTS Conical connection	Single cement-retained crown	Single screw-retained crown	Permanent cement-retained prosthesis	Permanent multi-unit screw-retained prosthesis	Removable prosthesis bar	Removable Prosthesis	Just on 4/6 Technique
Temporary Abutment	•	•					
Milling Abutment	•		•				
Straight / Multipurpose / Aesthetic Abutments	•		•				
15° Angled Abutment	•		•				
25° Angled Abutment	•		•				
Multifunctional Line				•	•		•
Ball Attachment							•

TTc IMPLANTS Morse Taper connection	Single cement-retained crown	Single screw-retained crown	Permanent cement-retained prosthesis	Permanent multi-unit screw-retained prosthesis	Removable prosthesis bar	Removable Prosthesis	Just on 4/6 Technique
Temporary Abutment	•						
Milling Abutment	•		•				
Straight Abutment	•		•				
15° Angled Abutment	•		•				
25° Angled Abutment	•		•				

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PATIENT INFORMATION brochure:

- Implant Solutions
- Immediate Implants with JUST ON 4



Implant Card



Portfolio of Implantology images



Patient dedicated site
www.implantologjawinsix.com



22 Ti
Titanium
47.867 ...Other
Products

**Product Code****Product****WINSIX FLASH IMPLANTS**
in titanium, MRS surface

25011LBC-MRS	Flash Implant LBC Ø 2.5 x 11 mm. MRS surface
25013LBC-MRS	Flash Implant LBC Ø 2.5 x 13 mm. MRS surface
62000F	Mounter for Flash Implants - Manual tool for extracting implants from primary packaging and tightening them
932600	Circular scalpel Ø 2.6 mm.
925000	Screwdriver for Flash Implants with handpiece connection
A25	WINSIX Flash A25 Analogue Ø 2.5 mm.
BOR MICRO	Box complete with O-ring for WINSIX Flash
C25	WINSIX Flash C25 Castable
IM25	WINSIX Flash IM25 Abutment impression coping

**Product Code****Product****Surgical steel OSTEOTOMES**

CW1	Titanium scalpel
CWW I	First step precision marking
CWW II	Second precision marking
CWO III	Implant Compactor 3.3 mm.
CWO IV	Implant Compactor 3.8 mm.
CWO V	Implant Compactor 4.5 mm
CW6	Complete kit

**SZ1****SAFETY ZONE KIT**

in surgical steel

SZ2	Concave Truncated-Cone Shaped Osteotome Ø 2.5 mm. - h 4.0 mm.
SZ3	Convex Truncated-Cone Shaped Osteotome Ø 2.5 mm. - h 5.5 mm.
SZ4	Concave Truncated-Cone Shaped Osteotome Ø 2.5 mm. - h 7.0 mm.
SZ5	Convex Truncated-Cone Shaped Osteotome Ø 2.5 mm. - h 8.5 mm.
SZA	Concave Truncated-Cone Shaped Osteotome Ø 3.1 mm. - h 10 mm.
SZ33	Adapter for Cylindrical Osteotomes
SZ38	Concave Cylindrical Osteotome Ø 3.3 mm. h 15 mm.
SZ45	Concave Cylindrical Osteotome Ø 3.8 mm. h 15 mm.
SZ52	Concave Cylindrical Osteotome Ø 4.5 mm. h 15 mm.
SZ59	Concave Cylindrical Osteotome Ø 5.2 mm. h 15 mm.
	Concave Cylindrical Osteotome Ø 5.9-mm. h 15 mm.



Metals

Type	Composition
Titanium	Ti grade 4 ASTM F67
Titanium	Ti grade 5 ASTM F132
Stainless Steel	AISI 303 - AISI 630 - ASTM F899
Platinum Alloy	Au 15%, Pd 60%, Pt 24.9%, Ir 0.1% <i>Melting range 1350° - 1460° C</i>

- Detergent used: SEKUSEPT or similar, dilution 1 measure of detergent per litre of water.
- Decontaminate in solution for 15 min.
- Ultrasonic cleaning for 15 min. At 60°C.
- Dry (very important).

NB: After a checking for the presence of any residue, the equipment must be bagged and sterilised at 134°C for 45 minutes.

The equipment put in the autoclave must be rinsed and dried very well since the autoclaving process increases the oxidising action of detergents

Synthetic Resins

Type	Composition
Polymethyl Methacrylate	PMMA <i>Melting range between 150-160° C</i>
Polyoxymethylene	POM <i>Melting range 164-168° C</i>

LOCATOR is a trademark
registered property of: 

Notes

Notes

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BIOSAFIN



BIOSAFIN is a Certified Company:

UNIENISO9001:2015, which certifies the entire 360° work process, guaranteeing compliance with the quality standards considered to be optimum for the protection of the Product User - the Professional - and the end user - the Patient.

UNI CEI EN ISO 13485: 2016 specifically relevant to the Quality of Medical Devices.