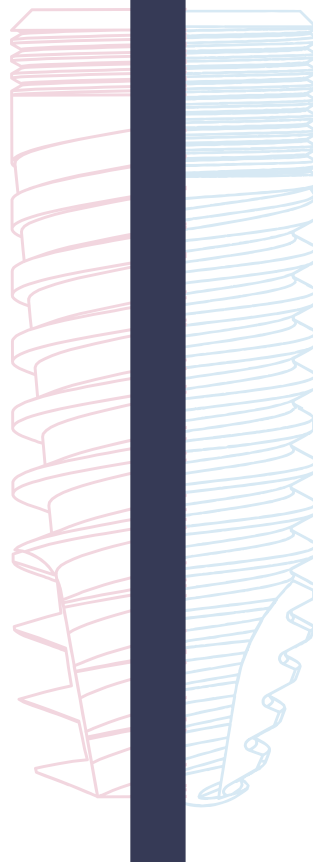




in ^{♥ticare} HEX



GAP **ZERO**
TECHNOLOGY

ONE


inHEX

THE IMPLANT FREE OF BACTERIAL MICROLEAKAGE

GAP ZERO
TECHNOLOGY

INTERNAL CONICAL CONNECTION
featuring gapZero

MACHINED BEVEL

for platform switching and
the outmost aesthetics

MICROTHREADS

for a better
biomechanical behavior

DOUBLE-THREADED IMPLANT

to reduce insertion time by half,
which decreases bone heating

RBM-TC SURFACE

for better bone-to-implant
contact

ANATOMICAL SHAPE

for high primary stability
and easier placement

MORE EFFECTIVE APEX

thanks to a more pointed cone
that provides additional primary
stability



inHEX
SHORT
IMPLANT

THE GREAT SOLUTION



**EXCELLENT
MAINTENANCE**

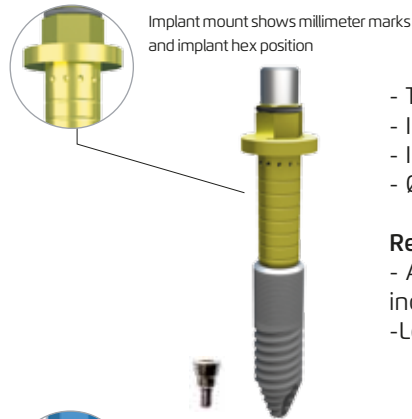
of marginal bone level

The only implant system supported by scientific evidence of featuring **gapZero**

- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment
- Microthreads in the implant neck
- Material: Commercially Pure Titanium Grade 4*
- Cover screw included
- Implant mount included
- "No touch" sterile package

3.3 mm MINI INHEX

REF.	DESCRIPTION
23403310	3.3 x 10 mm
23403311	3.3 x 11.5 mm
23403313	3.3 x 13 mm
23403315	3.3 x 15 mm
23203325	Cover screw Maximum tightening torque - 10 Ncm



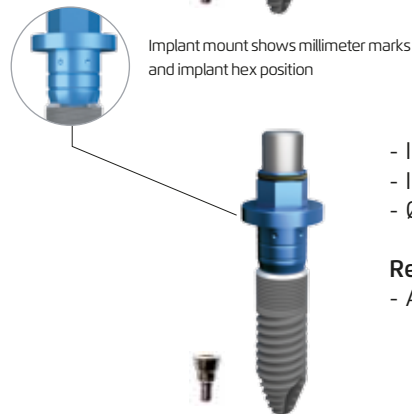
- Titanium Grade 5*
- Implant platform: 2.3 mm
- Implant Diameter: 3.3 mm
- Ø Internal Thread: 1.4 mm

Recommendations:

- Anterior areas (lateral upper incisors and inferior incisors)
- Low load bearing sites

3.75 mm STD INHEX

REF.	DESCRIPTION
23403708	3.75 x 8 mm
23403710	3.75 x 10 mm
23403711	3.75 x 11.5 mm
23403713	3.75 x 13 mm
23403715	3.75 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



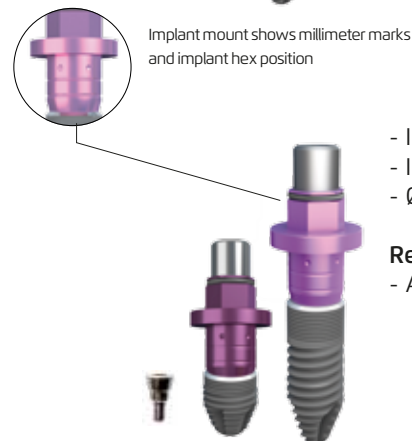
- Implant platform: 2.8 mm
- Implant Diameter: 3.75 mm
- Ø Internal Thread: 1.6 mm

Recommendations:

- All positions in the mouth

4.25 mm STD INHEX

REF.	DESCRIPTION
23404206	4.25 x 6 mm
23404208	4.25 x 8 mm
23404210	4.25 x 10 mm
23404211	4.25 x 11.5 mm
23404213	4.25 x 13 mm
23404215	4.25 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



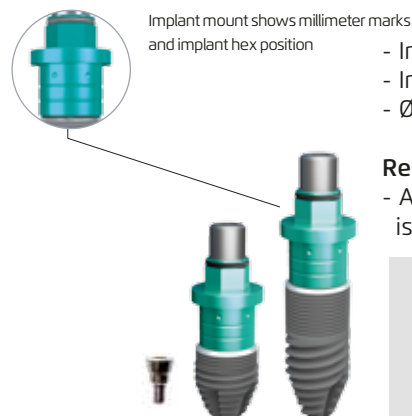
- Implant platform: 2.8 mm
- Implant Diameter: 4.25 mm
- Ø Internal Thread: 1.6 mm

Recommendations:

- All positions in the mouth

5.0 mm MAXI INHEX

REF.	DESCRIPTION
23405406	5.0 x 6 mm*
23405009	5.0 x 9 mm
23405010	5.0 x 10 mm
23405011	5.0 x 11.5 mm
23405013	5.0 x 13 mm
23405015	5.0 x 15 mm
23205000	Cover screw Maximum tightening torque - 10 Ncm



- Implant platform: 3.8 mm
- Implant Diameter: 5.0 mm
- Ø Internal Thread: 2.0 mm

Recommendations:

- All positions in the mouth where there is enough space for its placement

*Inhex 5.0 x 6 mm

- Implant platform: 2.8 mm
- Implant ø: 5.0 mm
- Internal thread ø: 1.6 mm
- STD connection: Use STD platform abutments

Recommendations of use:

- Do not use the profile drill
- Use drill stops

inHEX

quattro

MORE SOLUTIONS FOR SOFT BONE

GAP ZERO
TECHNOLOGY

INTERNAL CONICAL CONNECTION
featuring gapZero

PRIMARY STABILITY

Specially designed for bones
type III and IV

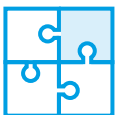
HIGHER PROGRESSIVITY

in the insertion torque

Thread design that provides
great primary stability in
LOW-DENSITY BONE

FLAT SHAPE

for an efficient
cutting geometry



**BETTER
PERFORMANCE IN
EXTRACTION SOCKETS**

PREDICTABILITY

The implant free of bacterial microleakage with proven clinical and scientific result

3.3 mm MINI

CE 0051 Compliance according to Directive 93/42/CEE verified by IMQ
*This CE0051 marking applies only to 28 products category

- Material: Titanium Grade 5
- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment

- Microthreads in the implant neck
- Cover screw included
- Implant mount included
- "No touch" sterile package

Recommendations:

- Upper lateral incisors
- Low load bearing sites
- Type III and IV bone
- Post-extraction sites
- Not recommended for bone type I

3.75 mm STD & 4.25 mm STD

CE 0051 Compliance according to Directive 93/42/CEE verified by IMQ
*This CE0051 marking applies only to 28 products category

- Material: Commercially Pure Titanium Grade 4
- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment

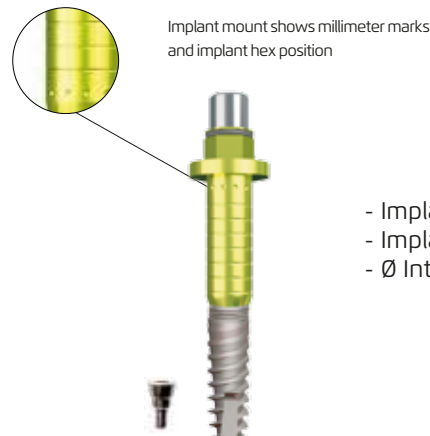
- Microthreads in the implant neck
- Cover screw included
- Implant mount included
- "No touch" sterile package

Recommendations:

- Type III and IV bone
- Upper maxilla
- Post-extraction sites
- Not recommended for bone type I

3.3 mm MINI QUATTRO INHEX

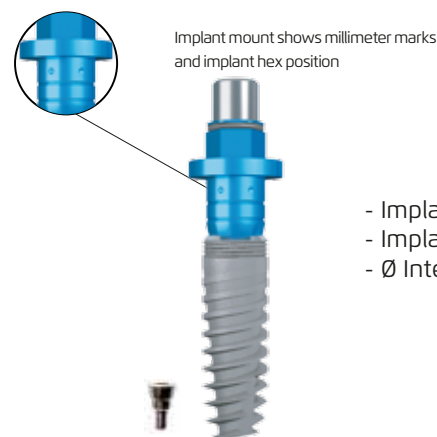
REF.	DESCRIPCIÓN
25403310	3.3 x 10 mm
25403311	3.3 x 11.5 mm
25403313	3.3 x 13 mm
25403315	3.3 x 15 mm
23203325	Cover screw Maximum tightening torque - 10 Ncm



- Implant platform: 2.3 mm
- Implant Diameter: 3.3 mm
- Ø Internal thread: 1.4 mm

3.75 mm STD QUATTRO INHEX

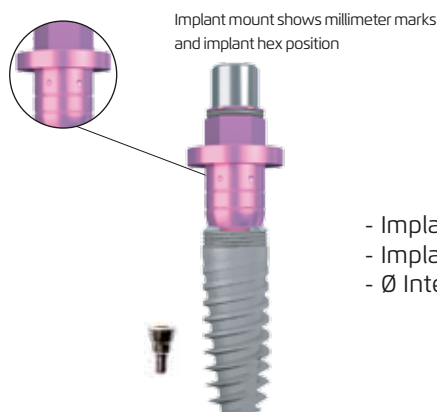
REF.	DESCRIPCIÓN
25403708	3.75 x 8 mm
25403710	3.75 x 10 mm
25403711	3.75 x 11.5 mm
25403713	3.75 x 13 mm
25403715	3.75 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



- Implant platform: 2.8 mm
- Implant Diameter: 3.75 mm
- Ø Internal thread: 1.6 mm

4.25 mm STD QUATTRO INHEX

REF.	DESCRIPCIÓN
25404208	4.25 x 8 mm
25404210	4.25 x 10 mm
25404211	4.25 x 11.5 mm
25404213	4.25 x 13 mm
25404215	4.25 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



- Implant platform: 2.8 mm
- Implant Diameter: 4.25 mm
- Ø Internal thread: 1.6 mm

PerioHYBRID

AN IMPLANT DESIGNED FOR RISK PROFILE PATIENTS

GAP ZERO
TECHNOLOGY

INTERNAL CONICAL CONNECTION
featuring gapZero

1.5 mm ultra-low roughness
(0.18 μm)

Moderate roughness
(1.43 μm)

OFFERS IMPORTANT BENEFITS TO PATIENTS

- ♥ Zero bone remodelling
- ♥ Better predictability in compromised situations

INDICATIONS OF TICARE PERIO HYBRID

Patients susceptible to bone loss

- ♥ History of periodontitis or peri-implantitis
- ♥ Non-compliant patients with supportive periodontal therapy
- ♥ Smokers
- ♥ Thin bone wall phenotype
- ♥ Insufficient keratinized mucosa

Perio
HYBRID

Perio
HYBRID
quattro

Feature the same shape and connection as **ticare inhex** and **ticare inhex quattro**, with which all abutments are compatible.

Available in MINI, STD, MAXI platforms and all the dimensions*

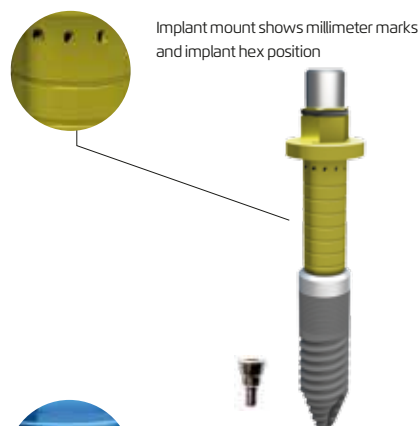
- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment: 1.5 mm of the most coronal area is not treated.

- Microthreads in the implant neck
- Material: Commercially Pure Titanium Grade 4*
- Cover screw included

- Implant mount included
- "No touch" sterile package

3.3 mm MINI INHEX PERIO HYBRID

REF.	DESCRIPCIÓN
23623310	3.3 x 10 mm
23623311	3.3 x 11.5 mm
23623313	3.3 x 13 mm
23623315	3.3 x 15 mm
23203325	Cover screw Maximum tightening torque - 10 Ncm



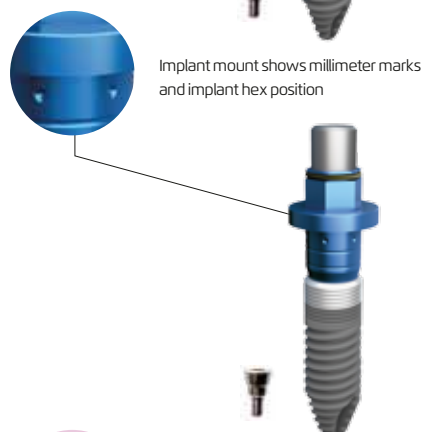
- Titanium Grade 5*
- Implant platform: 2.3 mm
- Implant Diameter: 3.3 mm
- Ø Internal Thread: 1.4 mm

Recommendations:

- Anterior areas (lateral upper incisors and inferior incisors)
- Low load bearing sites

3.75 mm STD INHEX PERIO HYBRID

REF.	DESCRIPCIÓN
23623708	3.75 x 8 mm
23623710	3.75 x 10 mm
23623711	3.75 x 11.5 mm
23623713	3.75 x 13 mm
23623715	3.75 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



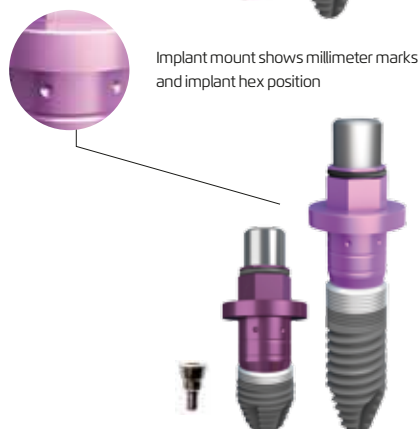
- Implant platform: 2.8 mm
- Implant Diameter: 3.75 mm
- Ø Internal Thread: 1.6 mm

Recommendations:

- All positions in the mouth

4.25 mm STD INHEX PERIO HYBRID

REF.	DESCRIPCIÓN
23624206	4.25 x 6 mm
23624208	4.25 x 8 mm
23624210	4.25 x 10 mm
23624211	4.25 x 11.5 mm
23624213	4.25 x 13 mm
23624215	4.25 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



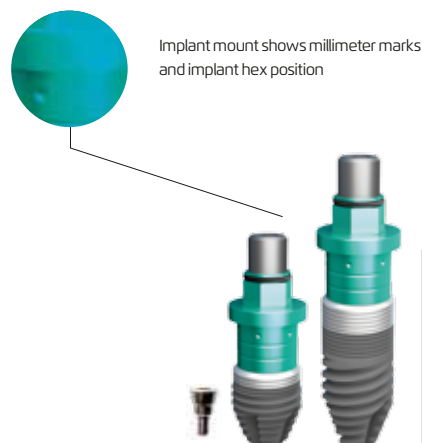
- Implant platform: 2.8 mm
- Implant Diameter: 4.25 mm
- Ø Internal Thread: 1.6 mm

Recommendations:

- All positions in the mouth

5.0 mm MAXI INHEX PERIO HYBRID

REF.	DESCRIPCIÓN
23625406	5.0 x 6 mm*
23625009	5.0 x 9 mm
23625010	5.0 x 10 mm
23625011	5.0 x 11.5 mm
23625013	5.0 x 13 mm
23625015	5.0 x 15 mm
23205000	Cover screw Maximum tightening torque - 10 Ncm



- Implant platform: 3.8 mm
- Implant Diameter: 5.0 mm
- Ø Internal Thread: 2.0 mm

Recommendations:

- All positions in the mouth when there is enough space for its placement

*Inhex 5.0 x 6 mm

- Implant platform: 2.8 mm
- Implant ø: 5.0 mm
- Internal thread ø: 1.6 mm
- STD connection: Use STD platform abutments

Recommendations of use:

- Do not use the profile drill
- Use drill stops

3.3 mm MINI

CE 0051 Compliance according to
Directive 93/42/CEE verified
Notified Body CE 0051
*This CE0051 marking applies only to 2B products category

- Material: Titanium Grade 5
- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment
- Microthreads in the implant neck

- Implant platform: 2.3 mm
- Ø Internal thread: 1.4 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package

Recommendations:

- Upper lateral incisors
- Low load bearing sites
- Type III and IV bone
- Post-extraction sites
- Not recommended for bone type I

3.75 mm STD & 4.25 mm STD

CE 0051 Compliance according to
Directive 93/42/CEE verified
Notified Body CE 0051
*This CE0051 marking applies only to 2B products category

- Material: Commercially Pure Titanium Grade 4
- 11° Internal Conical Connection
- Double internal hexagon
- RBM-TC surface treatment
- Microthreads in the implant neck

- Ø Internal thread: 1.5 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package

Recommendations:

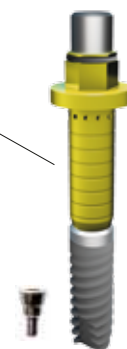
- Type III and IV bone
- Upper maxillar
- Post-extraction sites
- Not recommended for bone type I

3.3 mm MINI PERIO HYBRID QUATTRO INHEX

REF.	DESCRIPCIÓN
25623310	3.3 x 10 mm
25623311	3.3 x 11.5 mm
25623313	3.3 x 13 mm
25623315	3.3 x 15 mm
23203325	Cover screw Maximum tightening torque - 10 Ncm



Implant mount shows millimeter marks
and implant hex position



- Implant platform: 2.3 mm
- Implant Diameter: 3.3 mm

3.75 mm STD PERIO HYBRID QUATTRO INHEX

REF.	DESCRIPCIÓN
25623708	3.75 x 8 mm
25623710	3.75 x 10 mm
25623711	3.75 x 11.5 mm
25623713	3.75 x 13 mm
25623715	3.75 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



Implant mount shows millimeter marks
and implant hex position



- Implant platform: 2.8 mm
- Implant Diameter: 3.75 mm

4.25 mm STD PERIO HYBRID QUATTRO INHEX

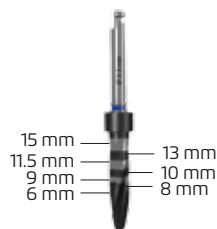
REF.	DESCRIPCIÓN
25624208	4.25 x 8 mm
25624210	4.25 x 10 mm
25624211	4.25 x 11.5 mm
25624213	4.25 x 13 mm
25624215	4.25 x 15 mm
23205001	Cover screw Maximum tightening torque - 10 Ncm



Implant mount shows millimeter marks
and implant hex position



- Implant platform: 2.8 mm
- Implant Diameter: 4.25 mm

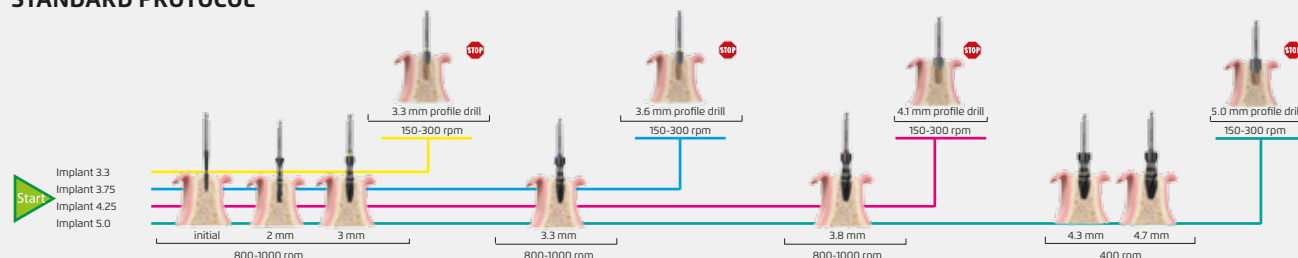


Drilling sequence



Drilling sequence tool

STANDARD PROTOCOL

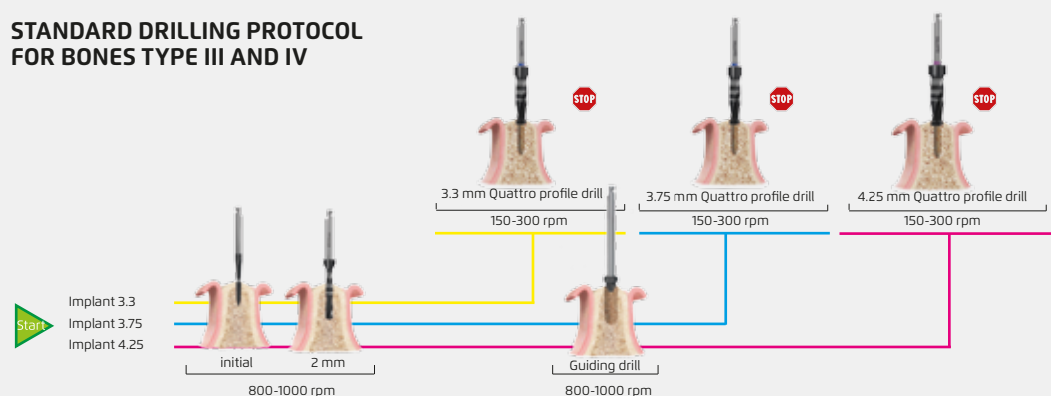


HARD BONE PROTOCOL



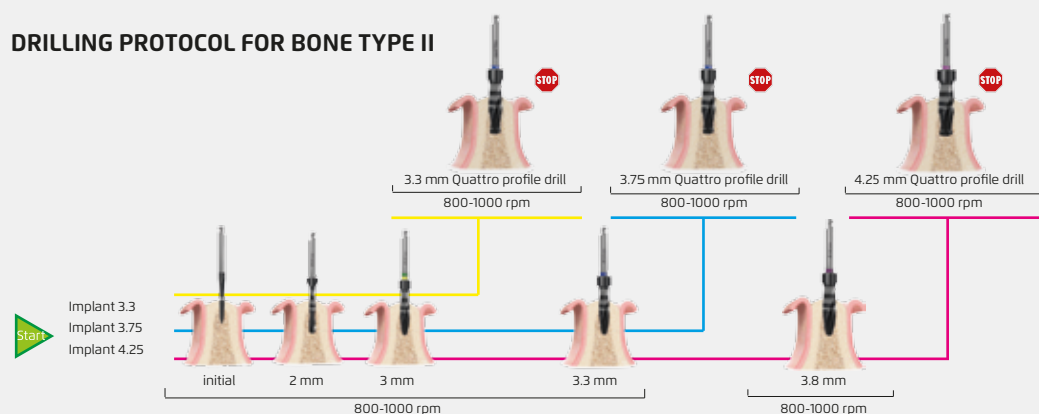
Do not use the profile drill to prepare the alveolus for 6 mm length implant

STANDARD DRILLING PROTOCOL FOR BONES TYPE III AND IV



For bones type III and IV, profile drill must be used only to a maximum of 2 mm depth

DRILLING PROTOCOL FOR BONE TYPE II



Quattro implants are not recommended for bone type I

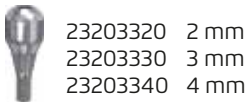


ticare
i n H E X
PROSTHESES

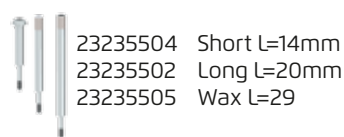
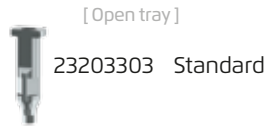
inHEX Prosthesis System

MINI Platform restorations

HEALING ABUTMENTS

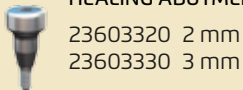


IMPRESSION COPINGS



TCP

HEALING ABUTMENT



IMPRESSION COPINGS



[Close tray]
23603324 Short
23603334 Long

SCANBODY

[Implant-level]
41636001 TC10

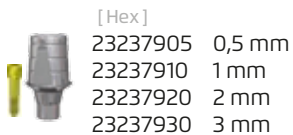


SCREW-RETAINED RESTORATIONS

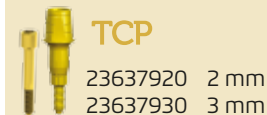
SINGLE



TITANIUM INTERFACE FOR ZIRCONIUM



TCP TITANIUM INTERFACE FOR ZIRCONIUM



SCANBODY

[Implant-level]
41236001 TC10



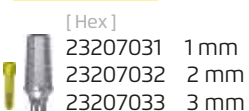
CEMENT-RETAINED RESTORATIONS

ABUTMENTS

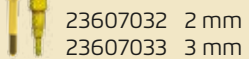
BioCam



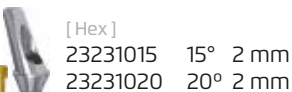
STRAIGHT



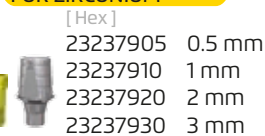
TCP



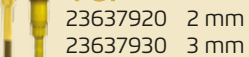
ANGLED



TITANIUM INTERFACE FOR ZIRCONIUM

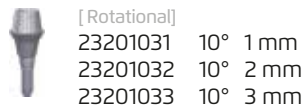


TCP



SCREW-RETAINED RESTORATIONS

TAPERED



TCP

23601033 10° 3 mm

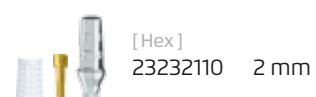
ELEMENTS



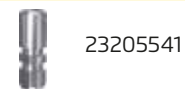
TEMPORARY RESTORATIONS

ABUTMENTS

STRAIGHT



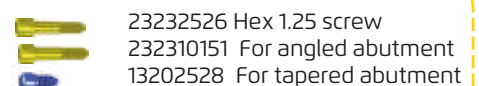
ANALOG



DIGITAL ANALOG



PROSTHETIC SCREWS



TCP

23632526 Hex H2-3 screw

MINI

STANDARD Platform restorations

HEALING ABUTMENTS

	23204810	1 mm
	23204820	2 mm
	23204830	3 mm
	23204840	4 mm
	23204850	5 mm
	23204870	7 mm

Ø 4



Ø 5

23206036	3 mm
23206046	4 mm
23206056	5 mm
23206076	7 mm



Ø 6

AESTHETIC

23206030	3 mm
23206040	4 mm
23206050	5 mm
23206070	7 mm

SCANBODY



[Implant-level]
41236002 TC11

IMPRESSION COPINGS



[Open Tray]

23205503	Standard
23205403	Long
23205506	Aesthetic



[Open Tray]

23205504	Short
23205502	Long
23205505	Wax



[CloseTray]

23203724	Short
23203734	Long



[CloseTray]

23205600	Short
23205606	Long
23205603	Aesthetic

TCP

HEALING ABUTMENTS



23604820	2 mm
23604830	3 mm
23604840	4 mm
23604850	5 mm



IMPRESSION COPINGS

[Hex] [Open tray]
23605503



[Hex] [Close tray]
23603724 Corto
23603734 Largo



SCANBODY
[Implant-level]
41636002 TC11

SCREW-RETAINED RESTORATIONS

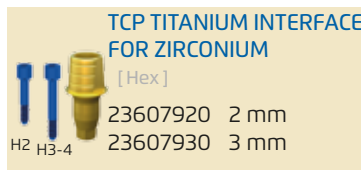
SINGLE



TITANIUM INTERFACE FOR ZIRCONIUM

[Hex]

23207905	0.5 mm
23207910	1 mm
23207920	2 mm
23207930	3 mm



TCP TITANIUM INTERFACE FOR ZIRCONIUM

[Hex]

23607920	2 mm
23607930	3 mm

TITANIUM INTERFACE FOR CEREC

[Hex]

23207990	Titanium Base 0 mm + CEREC Scanbody
23207991	Titanium Base 1 mm + CEREC Scanbody
23207992	Titanium Base 2 mm + CEREC Scanbody
23207993	Titanium Base 3 mm + CEREC Scanbody
23207994	Titanium Base 4 mm + CEREC Scanbody
13207999	Scanbodies (3 units)

MULTIPLE

MULTIUNIT STRAIGHT

[No hex]



23209902	2 mm
23209903	3 mm
23209904	4 mm
23209905	5 mm



HEALING SCREW
13201017

ANGLED

[Hex]



23201720	17°	2 mm
23201730	17°	3 mm
23201740	17°	4 mm
23203030	30°	3 mm
23203040	30°	4 mm
23203050	30°	5 mm

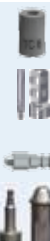


CYLINDERS

[Rot]

13209117	Titanium
13201751	Castable
13206710	Temporary titanium
13205710	Temporary castable

TITANIUM INTERFACE FOR ZIRCONIUM
13207917



SCANBODY
41146006 TC6

IMPRESSION COPING
13205217

ANALOG
13205117

DIGITAL ANALOG
41145117



♥ticare
BioCAM

CEMENT-RETAINED

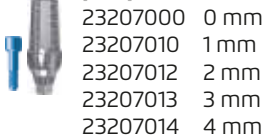
ABUTMENT

BioCAM

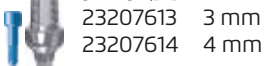


STRAIGHT

[Hex] Ø 4

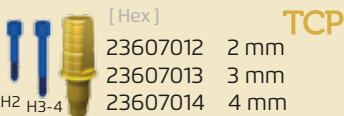
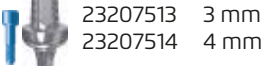


[Hex] Ø 5



AESTHETIC

[Hex] Ø 6



[Hex]

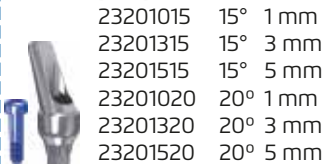
23607012 2 mm

23607013 3 mm

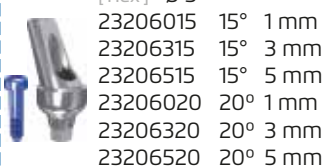
23607014 4 mm

ANGLED

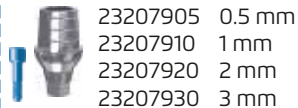
[Hex] Ø 4



[Hex] Ø 5

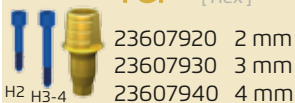
TITANIUM INTERFACE
FOR ZIRCONIUM

[Hex]



TCP

[Hex]



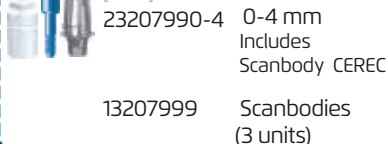
23607920 2 mm

23607930 3 mm

23607940 4 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]



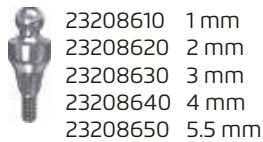
23207990-4 0-4 mm

Includes
Scanbody CEREC13207999 Scanbodies
(3 units)

REMOVABLE

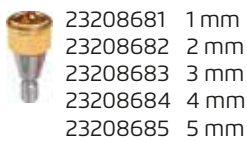
ABUTMENT

BALL ABUTMENT

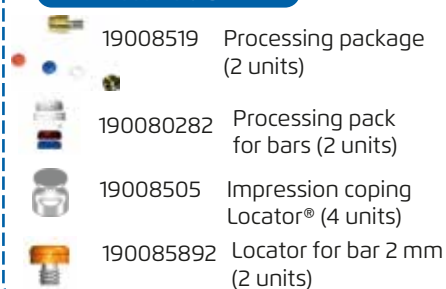


* Plastic cap included. Ref 13208600

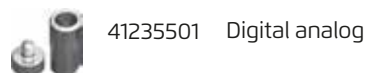
LOCATOR



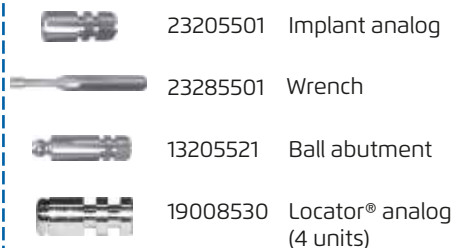
ELEMENTS



DIGITAL ANALOG



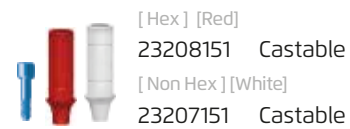
ANALOG



TEMPORARY PROSTHESES

ABUTMENT

UCLA

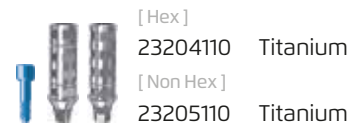


[Hex] [Red]

23208151 Castable

[Non Hex] [White]

23207151 Castable



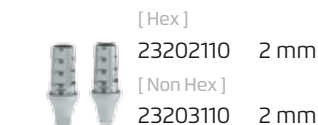
[Hex]

23204110 Titanium

[Non Hex]

23205110 Titanium

STRAIGHT



[Hex]

23202110 2 mm

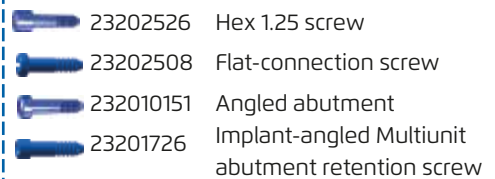
[Non Hex]

23203110 2 mm

* Plastic cap included

PROSTHETIC SCREWS

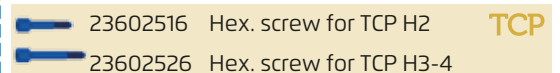
DIRECT-TO-THE-IMPLANT



23202526 Hex 1.25 screw

23202508 Flat-connection screw

232010151 Angled abutment

23201726 Implant-angled Multiunit
abutment retention screw

23602516 Hex. screw for TCP H2

23602526 Hex. screw for TCP H3-4

NON DIRECT-TO-THE-IMPLANT

13201727 Multiunit abutment-restoration
prosthetic screw

LABORATORY



23282526 Lab screw (5 units)

STD

MAXI Platform restorations

HEALING ABUTMENTS



Ø 4

23205020 2 mm
23205030 3 mm
23205040 4 mm
23205050 5 mm
23205070 7 mm



Ø 5

23206536 3 mm
23206546 4 mm
23206556 5 mm
23206576 7 mm



Ø 6

AESTHETIC

23206530 3 mm
23206540 4 mm
23206550 5 mm
23206570 7 mm

SCANBODY



[Implant-level]
41236003 TC12

IMPRESSION COPINGS



[Open tray]

23205003 Standard
23205006 Long
23255403 Aesthetic



23205004 Short L=74mm
23205002 Long L=20mm
23205005 Wax L=29 mm



[Hex] [Close tray]

23205024 Short
23205034 Long



[No Hex] [Close tray]

23205056 Standard
23205066 Long
23205306 Aesthetic

TCP



HEALING SCREW

23605020 2 mm
23605030 3 mm
23605040 4 mm
23605050 5 mm



IMPRESSION COPING

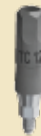
[Hex] [Open tray]

23605003



[Hex] [Close tray]

23605024 Short
23605034 Long



SCANBODY

[Implant-level]

41636003 TC12

SINGLE



♥ticare
BioCAM

TITANIUM INTERFACE FOR ZIRCONIUM

[Hex]



23257905 0.5 mm
23257910 1 mm
23257920 2 mm
23257930 3 mm

TCP TITANIUM INTERFACE FOR ZIRCONIUM

[Hex]



23657920 2 mm
23657930 3 mm

TITANIUM INTERFACE FOR CEREC

[Hex]



23207990 Titanium Base 0 mm +
CEREC Scanbody
23207991 Titanium Base 1 mm +
CEREC Scanbody
23207992 Titanium Base 2 mm +
CEREC Scanbody
23207993 Titanium Base 3 mm +
CEREC Scanbody
23207994 Titanium Base 4 mm +
CEREC Scanbody
13207999 Scanbodies (3 units)

MULTIPLE

MULTIUNIT

STRAIGHT

[No hex]



23259902 2 mm
23259903 3 mm
23259904 4 mm
23259905 5 mm



HEALING SCREW
13201017

ANGLED

[Hex]



23251720 17° 2 mm
23251730 17° 3 mm
23251740 17° 4 mm
23253030 30° 3 mm
23253040 30° 4 mm
23253050 30° 5 mm

CYLINDERS

[Rot]



13209117 Titanium
13201751 Castable
13206710 Temporary titanium
13205710 Temporary castable

TITANIUM INTERFACE FOR ZIRCONIUM

13207917



SCANBODY

41146006 TC6



IMPRESSION COPING

13205217



ANALOG

13205117



DIGITAL ANALOG

41145117



♥ticare
BioCAM

CEMENT-RETAINED RESTORATIONS

ABUTMENTS

BioCAM



STRAIGHT

[Hex] Ø 4

23207050	0 mm
23207051	1 mm
23207052	2 mm
23207053	3 mm
23207054	4 mm

[Hex] Ø 5

23257613	3 mm
23257614	4 mm

AESTHETIC

[Hex] Ø 6

23257513	3 mm
23257514	4 mm

TCP [Hex]

23607052	2 mm
23607053	3 mm
23607054	4 mm

ANGLED

[Hex] Ø 4

23251015	15° 1 mm
23251315	15° 3 mm
23251515	15° 5 mm
23251020	20° 1 mm
23251320	20° 3 mm
23251520	20° 5 mm

[Hex] Ø 5

23256015	15° 1 mm
23256315	15° 3 mm
23256515	15° 5 mm
23256020	20° 1 mm
23256320	20° 3 mm
23256520	20° 5 mm

TITANIUM INTERFACE FOR ZIRCONIUM

[Hex]

23257905	0.5 mm
23257910	1 mm
23257920	2 mm
23257930	3 mm

TCP [Hex]

23657920	2 mm
23657930	3 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]

23257990-4	0-4 mm Includes Scanbody CEREC
13207999	Scanbodies (3 units)

REMOVABLE

ABUTMENTS

BALL ABUTMENT



23258610	1 mm
23258620	2 mm
23258630	3 mm
23258640	4 mm
23258655	5.5 mm

* Retentive plastic cap. Ref 13208600

LOCATOR



23258681	0.73 mm
23258682	2 mm
23258683	3 mm
23258684	4 mm
23258685	5 mm

LOCATOR ELEMENTS



19008519	Processing package (2 units)
190080282	Processing pack for bars (2 units)
19008505	Impression coping Locator® (4 units)
190085892	Locator for bar 2 mm (2 units)

DIGITAL ANALOG



41235605	Digital analog
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ANALOG



23205605	Implant analog
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23285605	Wrench
----------	--------



13205525	Ball abutment
----------	---------------



19008530	Locator® analog (4 units)
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TEMPORARY PROTHESES & IMMEDIATE LOADING

ABUTMENTS

UCLA



[Hex] [Red]

23208155	Castable
----------	----------

[Non Hex] [White]

23207155	Castable
----------	----------



[Hex]

23254110	Titanium
----------	----------

[Non Hex]

23255110	Titanium
----------	----------

STRAIGHT



[Hex]

23252110	2 mm
----------	------

[Non Hex]

23253110	2 mm
----------	------

* Plastic cap included

PROSTHETIC SCREWS

DIRECT-TO-THE-IMPLANT



23205025	Hex 1.25 screw
----------	----------------



23202509	Flat-connection screw
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232510151	Angled abutment
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23251726	Implant-angled multiunit abutment retention screw
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TCP



23205025	Hex 1.25 screw
----------	----------------

NON-DIRECT-TO-THE-IMPLANT



13201727	Multiunit abutment-restoration prosthetic screw
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LABORATORY



23285025	Lab screw (5 units)
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MAXI

Compact Surgical Box Inhex RCD

15414533 Compact Surgical Box Inhex RCD

REF.	DESCRIPTION		
23209021	C/A implant mount driver	139133386	3.80 mm RCD helix drill 16 mm length
13802525	1.25 mm hex C/A short tip 14 mm length	139133436	4.30 mm RCD helix drill 16 mm length
15252125	1.25 hex screwdriver for 7 mm ø ratchet 14 mm length	139133476	4.70 mm RCD helix drill 16 mm length
23207001	STD inHEX long implant mount 20 mm w/s	13102032	3.25 mm inHEX profile drill 6.00 mm length
14658009	Short extender for ratchet wrench Ø 7 mm	13102037	3.75 mm inHEX profile drill 5.00 mm length
13109034	3.4 mm MINI paralleling pin	13102042	4.25 mm inHEX profile drill 5.50 mm length
13109041	4.1 mm STD paralleling pin	13102049	5.00 mm inHEX profile drill 6.50 mm length
13109050	5.0 mm MAXI paralleling pin	139133326	3.20 mm RCD helix drill hard bone 16 mm length
14602000	Drill extender	139133356	3.50 mm RCD helix drill hard bone 16 mm length
132520206	2.00 mm RCD initial drill 13 mm length	139133406	4.00 mm RCD helix drill hard bone 16 mm length
139116206	2.00 mm RCD helix drill 16 mm length	139133496	4.90 mm RCD helix drill hard bone 16 mm length
139133306	3.00 mm RCD helix drill 16 mm length	14658010	Ratchet wrench 7 mm diameter
139133336	3.30 mm RCD helix drill 16 mm length		



Compact Surgical Box Inhex RCD

Compact Surgical Box Inhex + Quattro RCD

15414534 Compact Surgical Box Inhex + Quattro RCD

REF.	DESCRIPTION		
23209021	C/A implant mount driver	139133436	4.30 mm RCD helix drill 16 mm length
13802525	1.25 mm hex C/A short tip 14 mm length	139133476	4.70 mm RCD helix drill 16 mm length
15252125	1.25 hex screwdriver for 7 mm ø ratchet 14 mm length	13102032	3.3 mm inHEX profile drill 6.00 mm length
23207001	STD inHEX long implant mount 20 mm w/s	13102037	3.75 mm inHEX profile drill 5.00 mm length
14658009	Short extender for ratchet wrench Ø 7 mm	13102042	4.25 mm inHEX profile drill 5.50 mm length
13109034	3.4 mm MINI paralleling pin	13102049	5.00 mm inHEX profile drill 6.50 mm length
13109041	3.4 mm STD paralleling pin	139133326	3.20 mm RCD helix drill hard bone 16 mm length
13109050	5.0 mm MAXI paralleling pin	139133356	3.50 mm RCD helix drill hard bone 16 mm length
23257011	Long MINI inHEX remover	139133406	4.00 mm RCD helix drill hard bone 16 mm length
23257014	Long STD inHEX remover	139133496	4.9 mm RCD helix drill hard bone 16 mm length
14602000	Drill extender	13114040	RCD Quattro guiding drill Ø 3 mm
132520206	2.00 mm RCD initial drill 13 mm length	13114033	3.3 mm RCD Quattro profile drill 3.30 mm length
139116206	2.00 mm RCD helix drill 16 mm length	13114037	3.75 mm RCD Quattro profile drill
139133306	3.00 mm RCD helix drill 16 mm length	13114042	4.25 mm RCD Quattro profile drill
139133336	3.30 mm RCD helix drill 16 mm length	14658010	Ratchet wrench 7 mm diameter
139133386	3.8 mm RCD helix drill 16 mm length		



Compact Surgical Box Plus RCD

154045053 Compact Surgical Box Plus

REF.	DESCRIPTION		
14607004	Oss Mini long implant mount 20 mm w/s	139633336	3.30 mm long RCD helix drill 21 mm length
14607009	Oss Maxi long implant mount 20 mm w/s	139633386	3.80 mm long RCD helix drill 21 mm length
23207004	inHEX Mini long implant mount 20 mm w/s	139633436	4.30 mm long RCD helix drill 21 mm length
23207009	inHEX Maxi long implant mount 20 mm w/s	139633476	4.70 mm long RCD helix drill 21 mm length
13861125	Short hex torque screwdriver for C/A 9 mm length	131073406	3.30/3.40 Oss inHEX bone tap 16 mm length
13862125	Long hex torque screwdriver for C/A 14 mm length	131073756	3.75 Oss inHEX bone tap 16 mm length
15251125	1.25 hex screwdriver for 7 mm Ø ratchet 8 mm length	131074256	4.25 Oss inHEX bone tap 16 mm length
13109004	STD depth gauge 6 mm depth mark	131075006	5.00 Oss inHEX bone tap 16 mm length
14658016	Long extender for ratchet wrench Ø 7 mm	13103333	Subcrestal profile drill 3.4/3.7
14607100	Implant mount exchange holder	13105050	Subcrestal profile drill 4.1/4.5
139521206	2.00 mm long RCD initial drill 21 mm length	23209031	Long C/A implant mount driver
139633306	3.00 mm long RCD helix drill 21 mm length	154045052	Plus compact tray



Prosthodontic set

154145073 Prosthodontic set

REF.	DESCRIPTION
15251125	1.25 Hex screwdriver for 7 mm Ø ratchet 8 mm length
15252125	1.25 Hex screwdriver for 7 mm Ø ratchet 14 mm length
15252525	1.25 Hex screwdriver for 7 mm Ø ratchet 25 mm length
15261125	Short hex torque screwdriver for 7 mm Ø ratchet 8 mm length
15262125	Long hex torque screwdriver for 7 mm Ø ratchet 14 mm length
15253125	Flat screwdriver for 7 mm Ø ratchet 14 mm length
14658009	Short extender for ratchet wrench Ø 7 mm
14658016	Long extender for ratchet wrench Ø 7 mm
13801525	1.25 Hex C/A short tip 9 mm length
13802525	1.25 Hex C/A short tip 14 mm length
13861125	Short hex torque screwdriver for C/A 9 mm length
13802125	Long hex torque screwdriver for C/A 9 mm length
13803125	Flat tip por C/A 14 mm
23209021	Hex C/A implant mount driver
14658040	Dynamometric wrench. Adjustable torque 10 to 40 Ncm Ø 7 mm
154040002	Compact Box
154045072	Prosthodontic tray



Implant removal and broken screw and prosthetic removal kit

15414503 Implant removal and broken screw kit

REF.	DESCRIPTION		
23257011	Long Mini inHEX remover	14411500	Explantation tool for Maxi Osseous implant
23257014	Long STD inHEX remover	15252125	1.25 Hex screwdriver for 7 mm Ø ratchet 14 mm length
23257019	Long Maxi inHEX remover	14658009	Short extender for ratchet wrench Ø 7 mm
14657011	Long Mini Osseous remover	14419130	Tightening tool for explantation screw
14657014	Long STD Osseous remover	13900425	Ø 4.25-5 mm trephine
14657019	Long Maxi Osseous remover	14419032	Counterwise tool for Osseous Maxi/ inHEX Mini
14412335	Explantation screw for Mini inHEX implant	14419033	Counterwise tool for inHEX STD
14412375	Explantation screw for STD inHEX implant	14419031	Counterwise tool for Oss Mini-STD inHEX Maxi
14412355	Explantation screw for Maxi inHEX implant	14401416	Broken screws extractor inHEX Mini
14411375	Explantation screw for Mini/STD Oss implant	14401417	Broken screws extractor Oss Mini-STD inHEX STD
14411505	Explantation screw for Maxi Oss implant	14401418	Broken screws extractor Osseous Maxi inHEX Maxi
14412330	Explantation tool for Mini inHEX implant	18089021	Multiconverter
14412370	Explantation tool for 3.75 STD inHEX implant	14419050	Rounded-hex screws extraction wrench
14412420	Explantation tool for 4.25 STD inHEX implant	14419041	Broken prosthesis extraction wrench inHEX Mini STD
14412500	Explantation tool for 5.0 Maxi inHEX implant	14419042	Broken prosthesis extraction wrench inHEX Maxi
14411330	Explantation tool for Mini Osseous implant	14658250	Dynamometric removable ratchet wrench 250 Ncm
14411370	Explantation tool for STD Osseous implant		



Universal set
Templates
compatible with
other brands



fidelis
CIRUGÍA GUIADA

inHEX Fidelis set

15445063 inHEX Fidelis set

REF.	DESCRIPCIÓN	REF.	DESCRIPCIÓN
21802000	TC Fidelis pilot drill	21803808	TC Fidelis 3.8x8 mm drill
21002008	TC Fidelis 2.0x10 mm drill	21803810	TC Fidelis 3.8x10 mm drill
21002011	TC Fidelis 2.0x11.5 mm drill	21803811	TC Fidelis 3.8x11.5 mm drill
21002020	TC Fidelis 2.0x13 mm drill	21803813	TC Fidelis 3.8x13 mm drill
21803008	TC Fidelis 3.0x8 mm drill	21007002	inHEX Fidelis implant mount
21803010	TC Fidelis 3.0x10 mm drill	14607100	Implant mount exchange holder
21803011	TC Fidelis 3.0x11.5 mm drill	21001090	Pin Fix Fidelis
21803013	TC Fidelis 3.0x13 mm drill	21803006	Bone block drill 6 mm length
21803308	TC Fidelis 3.3x8 mm drill	14658009	Short extender for ratchet wrench Ø 7 mm
21803310	TC Fidelis 3.3x10 mm drill	15252125	1.25 Hex screwdriver for 7 mm Ø ratchet 14 mm length
21803311	TC Fidelis 3.3x11.5 mm drill	23209021	C/A implant mount driver
21803313	TC Fidelis 3.3x13 mm drill	13802525	1.25 mm hex C/A short tip 14 mm length
		21002040	Ø4 round punch for contra-angle





ticareimplants.com
@ticareimplants
Phone: +34 983 211 312
Email: sales@ticareimplants.com