

IMPLANT LINE

IMPLASSIC FTP



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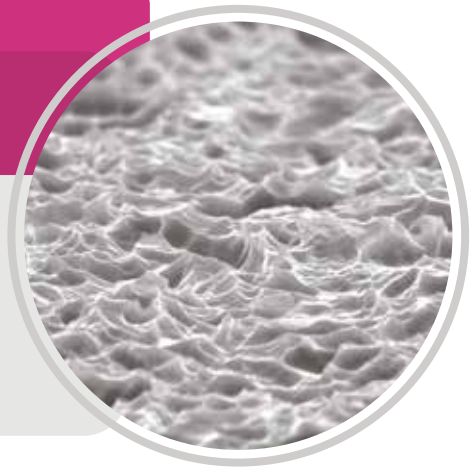
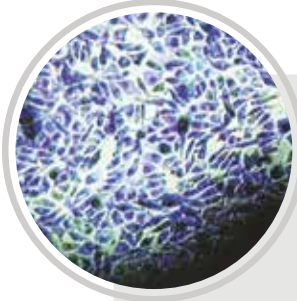


BWS[®]

a surface with over 20 years of history

CONSTANT OVER TIME

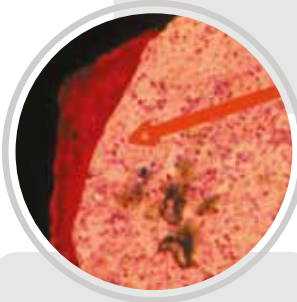
The capacity of BWS[®] to retain fibrin, lets osteoblasts migrate from the bone to the implant surface and reproduce there, generating new bone in direct contact with the titanium (contact Osseointegration).



20 μm

SEM HV: 20.00 kV WD: 10.6470 mm
SEM MAG: 4.82 kx Det: SE Detector
View field: 62.05 μm
VEGA\\TESCAN Dental Tech

Bone tissue grown in direct contact with the surface BWS[®]



2 μm

EHT=18.00 kV WD=13 mm Mag=6.50 K X
Photo No.=6159 Detector= SE1

The process of sandblasting and acid etching the implant surface makes it possible to obtain optimal values of roughness creating the strongest fibrin adhesion to the surface and facilitating the bone healing process by significantly reducing the time.



After the surface treatment and the classic washings, Dental Tech implants are additionally cleaned with Argon Cold Plasma to minimize carbon contamination. Subsequently, minute controls are performed on the fixture with scanning electron microscopes (SEM).



BWS[®]

- ✓ Packaging in controlled environments
- ✓ Clean room ISO 7
- ✓ Packaging impermeable to micro-organisms
- ✓ Gamma ray sterilisation process guarantee the creation of products that are extremely safe for users and their patients

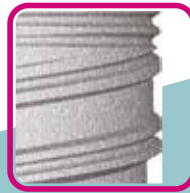
TECHNICAL FEATURES



Conometric connection at 6°, with hexagonal position index and screw through, extremely precise and stable.



Smooth collar 0,75mm. The eccentric course between implant and connection diameter offers an anatomical path to the prosthetic component.



The geometric peculiarity of the cortical spiral allows to obtain an high primary stability, even in the presence of a few millimeters of bone.



Thanks to the flat shape of the central loop, the FTP implant allows the condensation of the bone matrix during the insertion of the fixture.



Apical spiral with progressive course allow greater directionality in insertion, in addition to the high primary stability in poor quality bone.



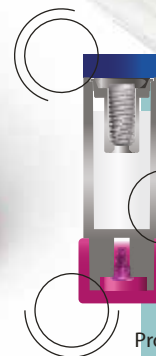
The atraumatic apex, without cutting areas, makes the implant suitable even in cases where it is necessary to safeguard anatomical structures, such as maxillary sinus and alveolar nerve.

PACKAGING

ORA Dental Implant GHBH endosseous implants are supplied in sterile packaging which, if undamaged, guarantees the implant is protected from external agents and, if stored correctly, their sterility.



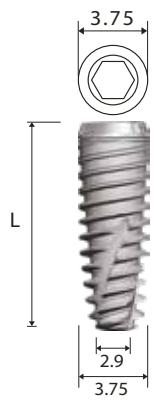
Protective implant cap supported by a titanium ring. (Surgical colour code)



Transparent ampoule

Protective closure screw cap. (Prosthetic colour code)

SURGICAL PROCEDURE AND REFERENCE CODES



Diameter (Ø) mm Ø 3.75

Lenght (L) mm	REF
10	FTP3710/SC
11,5	FTP3711/SC
13	FTP3713/SC
16	FTP3716/SC

Prosthetic colour code

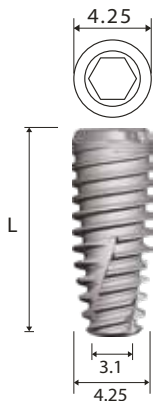
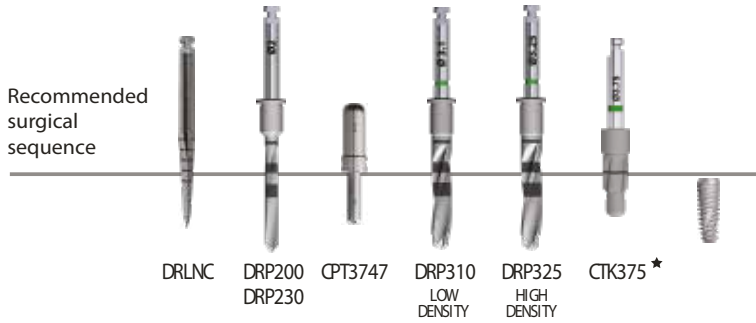


Surgical colour code



Cover screw included

Recommended surgical sequence



Diameter (Ø) mm Ø 4.25

Lenght (L) mm	REF
8	FTP4208/SC
10	FTP4210/SC
11,5	FTP4211/SC
13	FTP4213/SC
16	FTP4216/SC

Prosthetic colour code

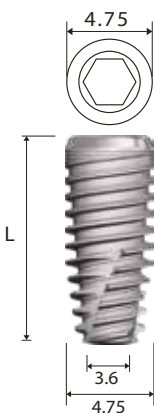
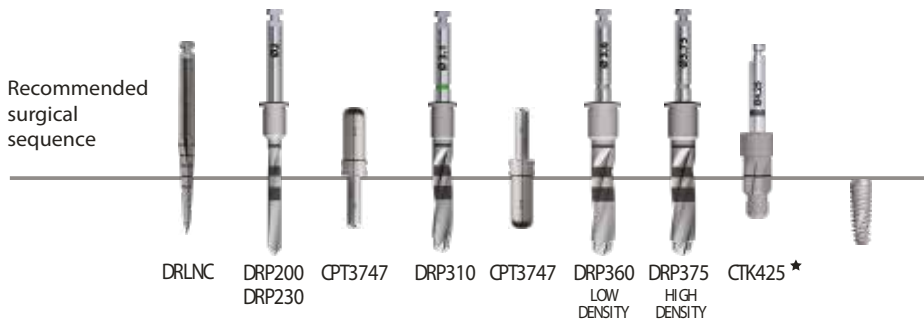


Surgical colour code



Cover screw included

Recommended surgical sequence



Diameter (Ø) mm Ø 4.75

Lenght (L) mm	REF
8	FTP4708/SC
10	FTP4710/SC
11,5	FTP4711/SC
13	FTP4713/SC

Prosthetic colour code

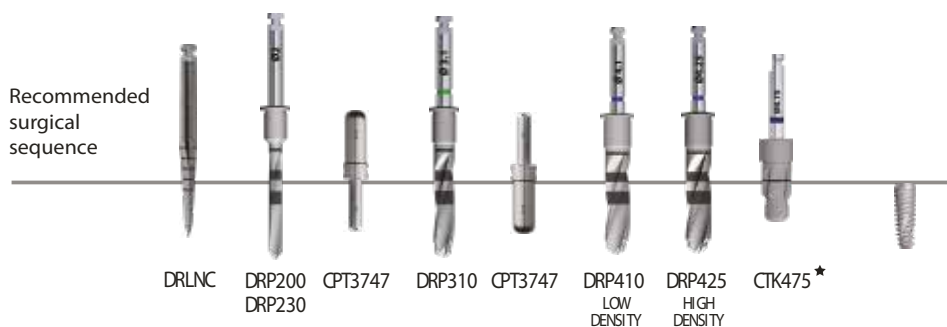


Surgical colour code



Cover screw included

Recommended surgical sequence

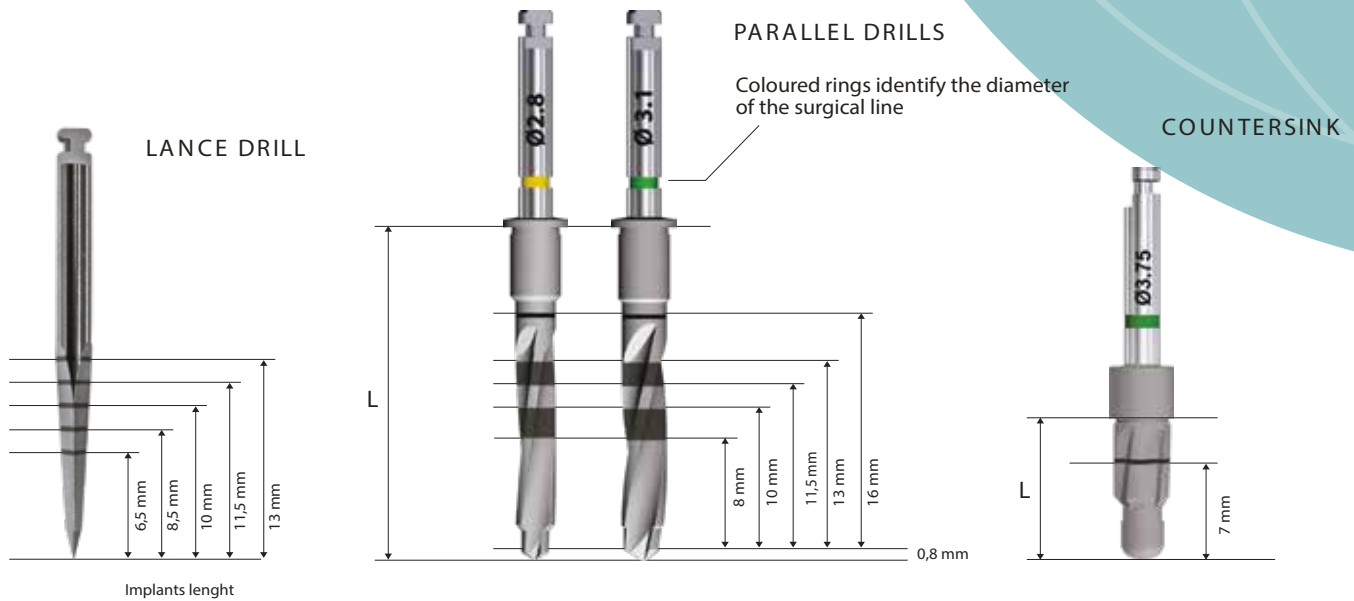


★ It is recommended if the cortical bone is very persistent.

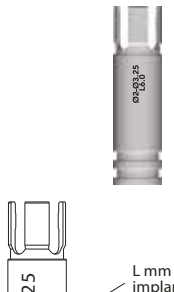


Warning All DRP drills are 0,8 mm longer than the implant. In the planning stage and while drilling in proximity to vital anatomical structures, this added length must be considered.

READING DEPTH NOTCHES AND SHARP DRILLS



DRILL STOP




Ti_5

L mm implant

$\emptyset -2\emptyset 3,25$
L 8,0


\emptyset mm

Diameter (\emptyset) mm	Stop
$\emptyset 4.5$	
Lenght (L) mm	REF
6	STC2506
7	STC2507
8	STC2508
10	STC2510
11,5	STC2511
13	STC2513
16	STC2516



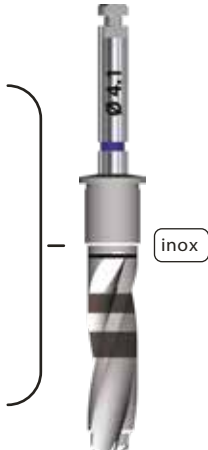
Ti_5

Diameter (\emptyset) mm	Stop
$\emptyset 5.5$	
Lenght (L) mm	REF
6	STC3406
7	STC3407
8	STC3408
10	STC3410
11,5	STC3411
13	STC3413
16	STC3416



inox

Lenght (L) mm	Parallel Drill
L 23	
Diameter (\emptyset) mm	REF
2.0	DRP200
2.3	DRP230
2.8	DRP280
3.1	DRP310
3.25	DRP325



inox

Lenght (L) mm	Parallel Drill
L 23	
Diameter (\emptyset) mm	REF
3.6	DRP360
3.75	DRP375
4.1	DRP410
4.25	DRP425

STOP INSERTION

Hold the drill by the stalk and insert the stop, with the retentive flaps facing towards the drill, until it comes into contact with the metal stop located on the drill itself. (Fig. 3 - 2 - 1)

STOP REMOVAL

Hold the stop and remove the drill, pulling on the side of the stalk.



CORRECT



Fig.1



Fig.2



Fig.3



WRONG

STOP WRONG INSERTION

The Stop insertion with the wings facing the tip of the drill is incorrect. (Fig. 4)



Fig.4

DEPTH STOP FOR DIFFERENT LENGTHS

ADVANTAGES

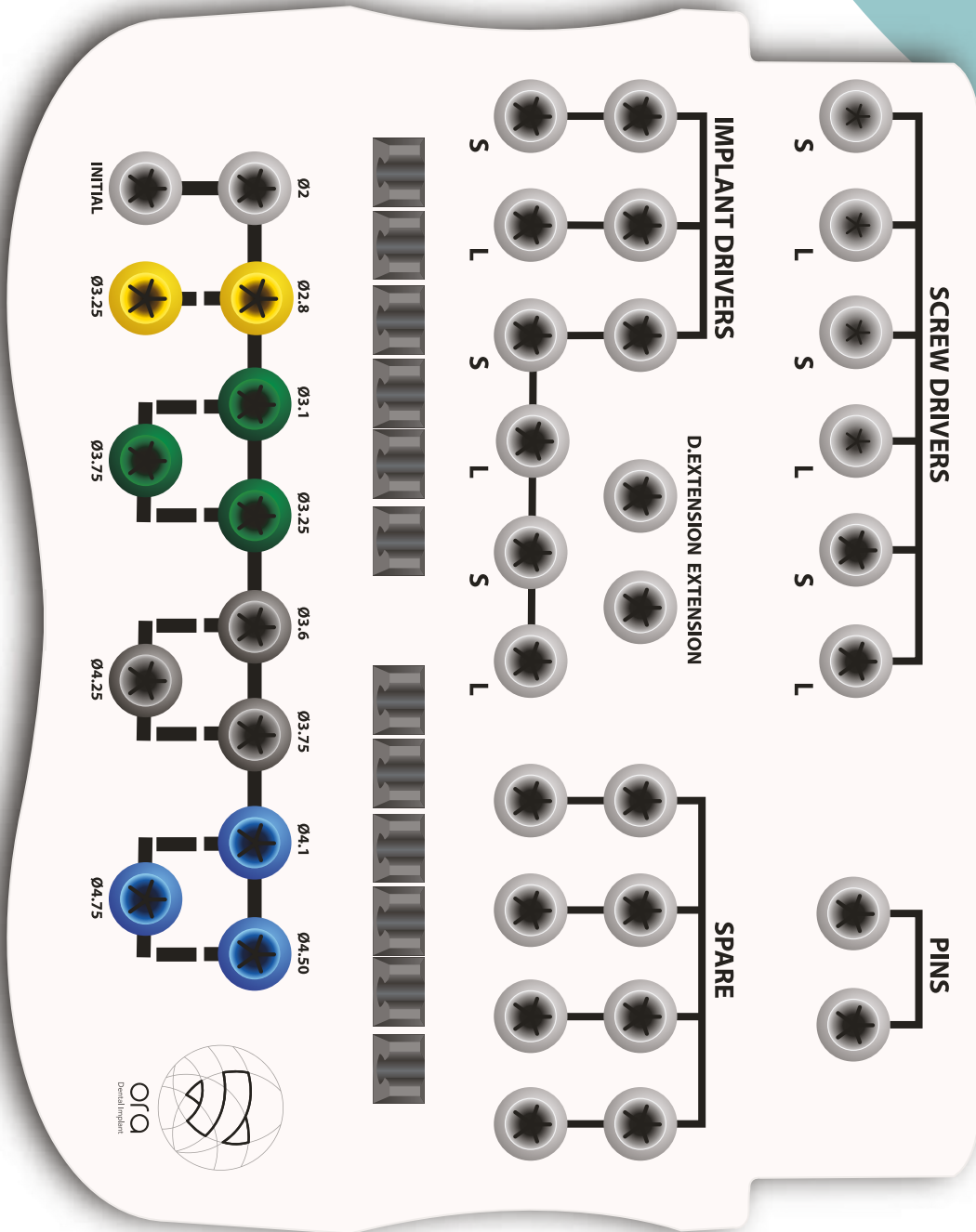
- Optimum control of depth during Preparation of the surgical site, even in conditions of poor visibility in the operative field;
- Reduction of surgical risk;
- Reduction of operator stress;
- Greater patient safety;
- Facilitates the insertion and removal of the drill stop and increased safety during surgery for the doctor and assistant, the cutting portion of the instrument is never touched by the operators.

SURGICAL TRAY - "TRAY IM"

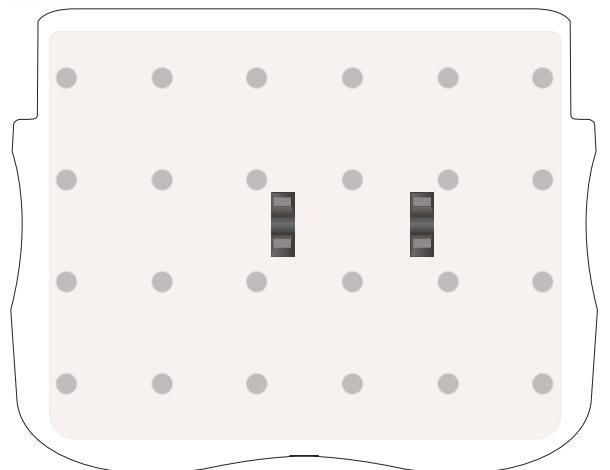
REF TRAY IM

DIMENSIONS

176x143 mm - h 63,5 mm



COMPARTMENT INSIDE
DYNAMOMETRIC RATCHET 20.001



SURGICAL TRAY - "TRAY M"

20.008



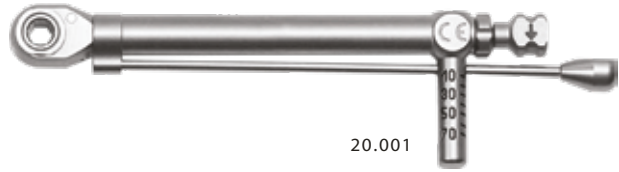
20.008



L9
KI589



L 12,5
110026



20.001

L15,5
ICOFTP300

L11
ICOFTP200



L6,5
ICOFTP100



(at choice)



L8
IMAFTP001



L12
IMAFTP002

L16,5
IMAFTP003



(at choice)



L21
EXTFTP



L28
EXTFTPL

(at choice)



L12,5
TW0001C



(at choice)

L18,5
TW0001L



(at choice)

L14,3
GCG0030



(at choice)

L8,3
GCG0024



(at choice)

L13,5
001152



Ø 3.25
L 10,5
ICO325



Ø 3.25
L 10,5
IMA325



Ø 3.25
L 10,5
CM1325



Ø 3.75
L 6
CAS-ZIM



(at choice)



Ø 3.75
L 11
CAL-ZIM



(at choice)



Ø3.75
L 6
20.004



(at choice)



Ø3.75
L 11
20.005



(at choice)



Ø 3.75
L 6
20.006



(at choice)



Ø 3.75
L 11
20.007



(at choice)



Ø 2.0
L 23
DRP200



Ø 2.8
L 23
DRP280



Ø 3.1
L 23
DRP310



Ø 3.25
L 23
DRP325



Ø 3.6
L 23
DRP360



Ø 3.75
L 23
DRP375



Ø 4.1
L 23
DRP410



Ø 4.5
L 23
DRP450



INITIAL
DRILL
DRLNC



Ø 3.25
L 9,5
CTK325



Ø 3.75
L 9,5
CTK375



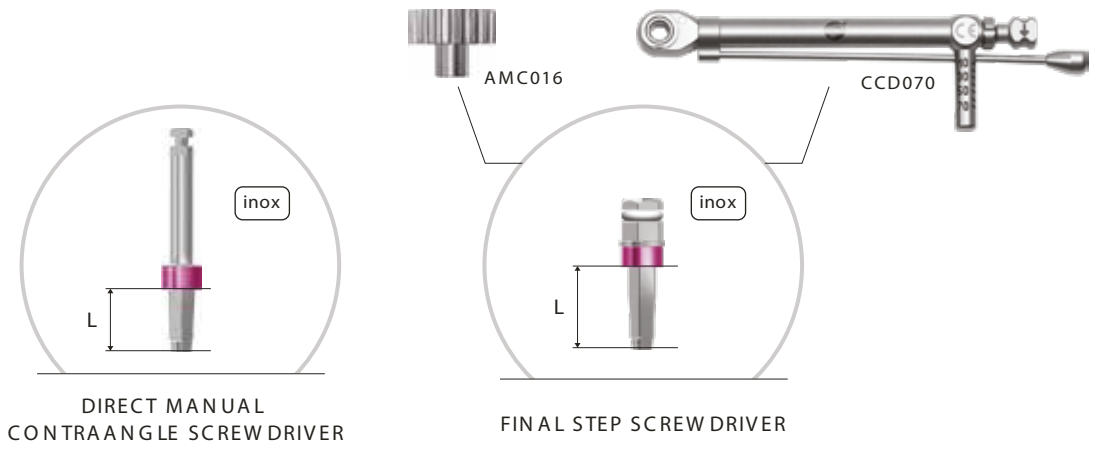
Ø 4.25
L 9,5
CTK425



Ø 4.75
L 9,5
CTK475



SCREW DRIVERS FEATURES AND MEASURES



DIRECT MANUAL
CONTRAANGLE SCREW DRIVER

FINAL STEP SCREW DRIVER

L 6,5

REF ICOFTP100



REF IMAFTP001



L 8

L 11

REF ICOFTP200



REF IMAFTP002



L 12

L 15,5

REF ICOFTP300



REF IMAFTP003



L 16,5

L Length mm



Hexagonal
implant
reference

DIRECT MANUAL
CONTRAANGLE
SCREWDRIVER

Hexagonal head
for ratchet



Hexagonal
implant
reference

FINAL STEP SCREWDRIVER
It allows the implant removal from the ampoule
and its insertion into the surgical site by ratchet
or handwheel.



6 mm

4 mm

2 mm

CONNECTION

SCREWDRIVERS'
References in millimeters.
Useful for the management
of hard and soft tissues in
the positioning of the
implants.

WITH MANUAL SCREWDRIVER

Insert the screwdriver (IMAFTP-001/IMAFTP-002/IMAFTP003), connected to the handwheel (AMC016), into the implant making a slight rotation to allow good matching of the two hexagons (implant - screwdriver) and remove the implant. (Fig. 1)

Begin insertion of the implant in the alveolar surgical site using the manual screwdriver. Where bone density permits, it is possible complete insertion of the implant using the manual wrenches. (Fig. 2)



Fig.1



Fig.2

To remove, exercise a slight lateral movement, right and left, in order to free the conometric matching.

WITH DIRECT CONTRA-ANGLE SCREWDRIVER

Insert the direct manual contra-angle screwdriver into the implant with a slight rotating motion to allow the correct coupling of the two hexagons (implant - screwdriver) and remove the implant. (Fig. 3)

Begin insertion of the implant in the alveolar surgery (Fig. 4) after having set the following parameters on the surgical unit:

- 1) Bi-phase procedure (submerged) RPM 20-15 Torque max. 40-35 Ncm
- 2) Monophasic procedure realized with submerged implants and healing screws, with deferred load RPM 20-15 Torque max. 45-40 Ncm
- 3) Monophasic procedure with immediate load/prosthesis RPM 20-15 Torque is incremental from 20 to 70 Ncm

If a surgical unit with good torque control is available, both in quantity and quality, it is possible to terminate insertion of the implant with the contra-angle; if the opposite is true, insert the device in the alveolar surgery as long as the power of the machine permits and complete the insertion manually proceeding as follows.



Fig.3



Fig.4

To remove, exercise a slight lateral movement, right and left, in order to free the conometric matching.

FINAL SCREWDRIVER

Ensure that the tool is inserted in the position suitable for screwing and turn until the implant reaches the desired position. (Fig. 5)

Complete the insertion of the implant using the dynamometric wrench connected to the direct screwdriver of the ratchets. At times it is necessary to use the extensions, short REF. PMC115 and long REF. 110026 to connect to the tools described above. (Fig. 6)

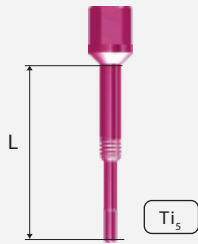


Fig.5



Fig.6

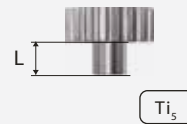
To remove, exercise a slight lateral movement, right and left, in order to free the conometric matching.



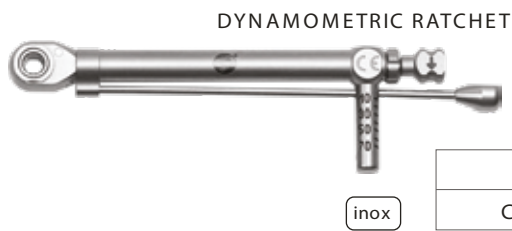
PROSTHETIC EXTRACTOR

Lenght (L) mm	REF
21	EXPFTP
28	EXPFTPL

HANDWHEEL



Lenght (L) mm	REF
6	AMC016



DYNAMOMETRIC RATCHET

REF
CCD070



ADAPTOR FOR DYNAMOMETRIC RATCHET

ISO connection for ratchet

Lenght (L) mm	REF
7	ISO370



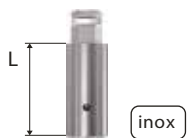
PARALLEL PIN

REF
CPT3747

RATCHET



REF
PGI100



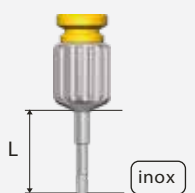
EXTENSION

Lenght (L) mm	REF
7	PMC115
12,5	110026



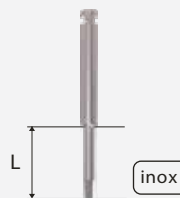
EXTENSION FOR DRILL

Lenght (L) mm	REF
9	KI589



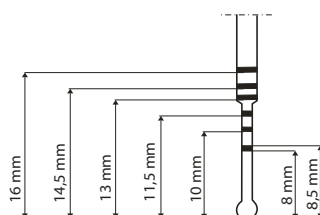
HEX SCREWDRIVER

Lenght (L) mm		REF
4,5	Micro	GMX100
11,5	Extra Short	GMM250
13,5	Long	001152



HEX CA DRIVER

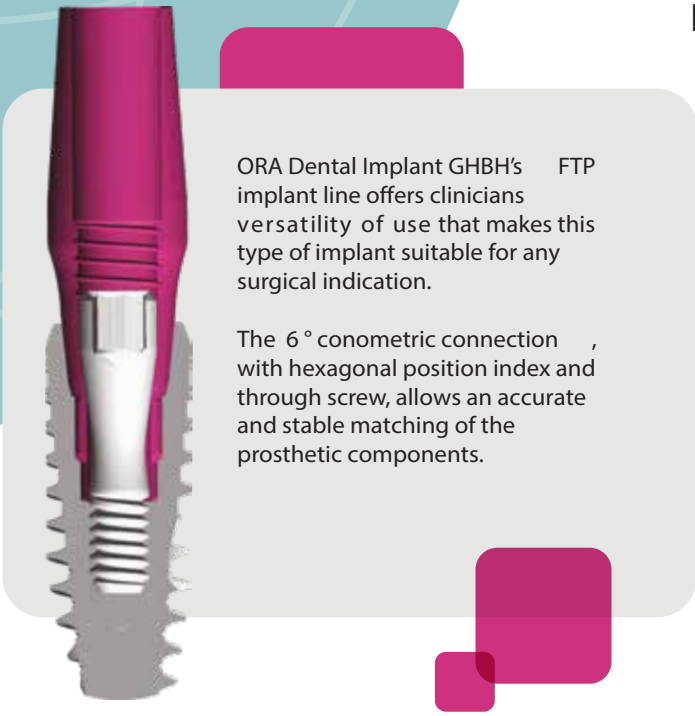
Lenght (L) mm		REF
8,3	Short	GCG0024
14,3	Long	GCG0030



DEPTH GAUGE

REF
001140

HEALING ABUTMENT PROSTHETIC CONNECTION



ORA Dental Implant GHBH's FTP implant line offers clinicians versatility of use that makes this type of implant suitable for any surgical indication.

The 6° conometric connection, with hexagonal position index and through screw, allows an accurate and stable matching of the prosthetic components.

Conometric matching at 6° between fixture and abutment, with the presence of a hexagonal index to facilitate the positioning of the abutment.



IMPLASSIC FTP

Ø mm	Length mm
3.75	16 - 13 - 11,5 - 10
4.25	16 - 13 - 11,5 - 10 - 8
4.75	13 - 11,5 - 10 - 8



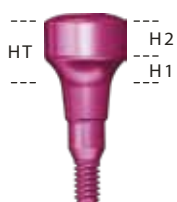
Important Warning

Excessive torques can compromise the hexagonal shape of the screws and screwing tools, causing impediments, even irreversible, during operating and prosthetic phases. The recommended tightening torques for the screws are summarized in the following table:

SCREW DESCRIPTION	INSTRUMENT	TORQUE Ncm
Surgical Screw	Manual screwdrivers	manually 10/8Ncm
Healing Abutment	Manual screwdrivers	manually 10/8Ncm
Transfer Screw	Manual screwdrivers	manually 10/8Ncm
Fixing Screw Abutment MUA (M1,4)	Manual screwdrivers	manually 10/8Ncm
Scan Abutment screws	Manual screwdrivers	manually 10/8Ncm
Fixing Screw Abutment	Adaptor for dynamometric ratchet Contra-Angle Screwdriver	20Ncm



Given the importance of tightening torque, it is recommended to always monitor the perfect functionality of the tightening tools, evaluating carefully the tools and subjecting them to constant maintenance. It is always recommended to start tightening the screws using manual screwdrivers and, only for the determination of the correct tightening torque, for screws that have a specific torque, use the appropriate tools to impress the indicated torque.



ANATOMIC HEALING ABUTMENT

Height (HT) mm	H1	H2	REF
4	2	2	VGFTP4050
6	3	3	VGFTP6050

Ti₅



CYLINDRICAL HEALING ABUTMENT

Height (H) mm	REF
4	VGFTP3540
6	VGFTP3560

Ti₅

COMPONENTS FOR PROSTHETIC CONOMETRY

Ti_s



FASTENING SCREW
Included and available
as a replacement

REF VMTP037
Tighten to 20 Ncm

CONOMETRIC ABUTMENT °0



Ti_s

(HT) mm	REF
1	MTP3710
2	MTP3720

CONOMETRIC ABUTMENT °10



Ti_s

(HT) mm	REF	
1	PTP3711	⬡
1	PTP3711R	●
2	PTP3712	⬡
2	PTP3712R	●

CONOMETRIC ABUTMENT °20



Ti_s

(HT) mm	REF	
1	PTP3721	⬡
1	PTP3721R	●
2	PTP3722	⬡
2	PTP3722R	●

CONOMETRIC CAP FOR WELDING



Ti_s

REF
CPD400

CONOMETRIC CAP FOR AESTHETIC MATERIAL



Ti_s

REF
CPP004

CONOMETRIC TRANSFER SNAP



Pmma

REF
CAI055

CONOMETRIC ANALOG



Ti_s

REF
AFTPCAP

HEALING ABUTMENTS PROSTHETIC CONOMETRY ABUTMENTS



Pmma

REF
CGD100

FASTENING SCREW
Included and available
as a replacement

Ti_s



REF VMTP037
Tighten to 20 Ncm

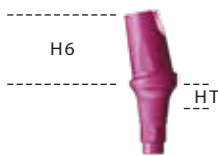
STRAIGHT ABUTMENT SNAP



Ti_s

(HT) mm	REF
2	PDFTP100
3	PDFTP200

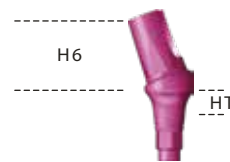
ANGLED ABUTMENT °10 SNAP



Ti_s

(HT) mm	REF
2	PAFTP1001
3	PAFTP1002

ANGLED ABUTMENT °20 SNAP



Ti_s

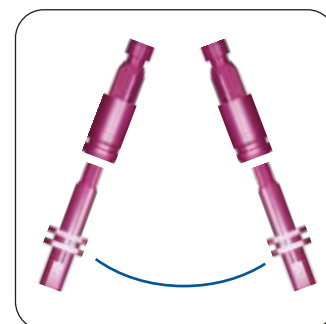
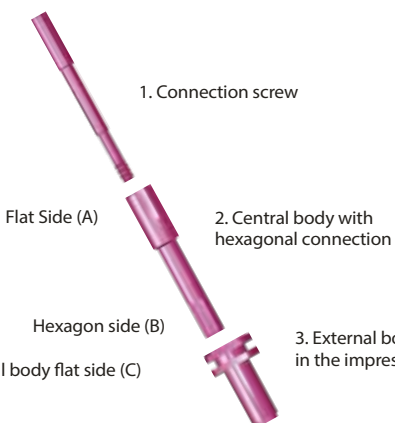
(HT) mm	REF
2	PAFTP2001
3	PAFTP2002

THREE-PART PRECISION TRANSFER FOR PICK-UP TECHNIQUE



Ti_s

REF
TPRFTP



Transfer for Pick Up technique. Used with a perforated impression tray, it allows the removal of the central body of the Transfer by extracting the anti-rotation hexagonal connection, in order to facilitate the removal of the impression, in the event of disparallelisms between implants.

Indications Analog alignment:

the flat side (A) is always corresponding to the connection hexagon side (B). For a practical alignment it is recommended to keep the flat side (A) and connection hexagon side (B) in correspondence with the external body flat side (C).

PLASTER ANALOG



Ti_s

REF
AGFTP37

TRANSFER SNAP

For PDFTP and
PAFTP abutments



Peek

REF
SNAPFTP

Pack. 4 pcs

OVERVIEW PROSTHETIC COMPONENTS

EQUATOR FTP



(HT) mm	REF
0,5	030FTPE05
1	030FTPE1
2	030FTPE2
4	030FTPE4

20 N cm Torque adapter

KIT SMART BOX



REF
335SBC

CAPS ASSORTMENT KIT



REF
192ECE

VIOLET CAP GR 2700 (strong)



REF
140CEV

Pack. 4 pcs

CLEAR CAP GR 1800 (standard)



REF
140CET

Pack. 4 pcs

PINK CAP GR 1200 (soft)



REF
140CER

Pack. 4 pcs

YELLOW CAP GR 600 (extra-soft)



REF
140CEG

Pack. 4 pcs

BLACK CAP FOR LABORATORY



REF
140CEN

Pack. 4 pcs

STAINLESS STEEL HOUSING



REF
141CAE

Pack. 4 pcs

SMARTBOX HOUSING WITH BLACK CAP



REF
330SBE

LABORATORY ANALOG



REF
144AE

Pack. 2 pcs

IMPRESSION COPINGS NORMAL SIZE – OT EQUATOR



REF
044CAIN

Pack. 2 pcs

TRANSPARENT PROTECTIVE DISKS



REF
100PD

Pack. 10 pcs



FASTENING SCREW
Included and available as a replacement

REF VMTP037
Tighten to 20 Ncm

Ti_s

ABUTMENT TYPE SIRONA S



Ti_s

(HT) mm	REF
0,5	PSFTP050
1	PSFTP100
2	PSFTP200

Suitable for digital and traditional bonding technique CAD-CAM. For single screwed elements on the implant. Portion coronal compatible SIRONA.

ROTATING ABUTMENT TYPE SIRONA S



Ti_s

(HT) mm	REF
0,5	PSFTP050R
1	PSFTP100R
2	PSFTP200R

Suitable for digital and traditional bonding technique CAD-CAM. For single screwed elements on the implant. Portion coronal compatible SIRONA.

SCAN ABUTMENT SIRONA



Plastica

REF
6431311

Pack. 36 pcs

Digital CAD-CAM Intraoral Scan and Laboratory Scan. For single cemented and screwed elements. On SIRONA pillar.

CYLINDER



Ti_s

REF
CTFTP420
CTFTP420R

CASTABLE ABUTMENT



Pmma

REF
CCFTP370
CCFTP370R

PREMILLED



Ti_s

REF
PRML11FTP
PRML16FTP

* FASTENING SCREW

Included and available as a replacement

REF VMTP037
Tighten to 20 Ncm

The Pre-Milled are indicated to design and carry out customized abutment processing depending on the patient's clinical case. The Dental Technician, through the ORA Libraries, has the possibility to determine the morphology of the abutment with the main CAD Designers. The Pre-Milled are available in 2 diameters (11.5mm and 16mm) for each prosthetic platform, depending on the inclination designed and are compatible with the most widespread attachment-machine on the market.

SCAN ABUTMENT



* SCAN ABUTMENT SCREW included
Also available as a replacement.
REF VFSFTP

Ti₅

REF
SCANFTP

Digital CAD-CAM Intraoral Scan and Laboratory Scan.
For single cemented and screwed elements - multiple cemented elements.

DIGITAL ANALOG



Ti₅

REF
AGFTP37DG

Analog for digital models, specific for applications through the manufacture of models made with 3D printing/prototyping. The characteristic shape with rounded edges, allows easy insertion into the model seat, without interference and friction with the resinous material of the models. The apical screw allows to always obtain a total working stability. This prosthetic component must be used through the ORA Libraries.



DIGITAL ANALOG - INDICATIONS OF USE

CORRECT POSITIONING



WARNING
DO NOT orient the Scan Abutment in the unsuitable and aligned secondary position

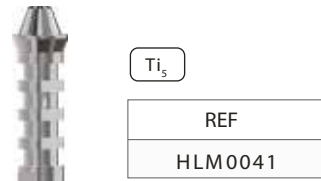
It is necessary to match up the smaller portion of the Scan Abutment, which is always oriented on the hexagonal side of the connection, with the side of the external square shape of the analogous digital body.

OVERVIEW PROSTHETIC COMPONENTS FOR TORONTO BRIDGE, SCREWED BRIDGE AND FULL ARCH

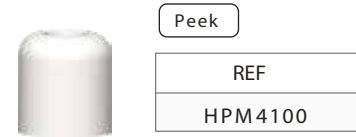
ABUTMENT MUA TRANSFER



ABUTMENT MUA ANALOG



PROTECTION CAP MUA



Pack. 2 pcs
Prosthetic screw NOT included

STRAIGHT ABUTMENT MUA



(HT) mm	REF
1,5	PEFTP150
3	PEFTP300

ANGLED ABUTMENT °17 MUA



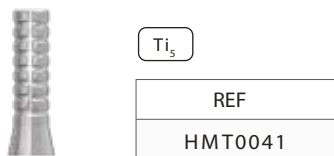
(HT) mm	REF
2	PEFTP1720
3	PEFTP1730

ANGLED ABUTMENT °30 MUA



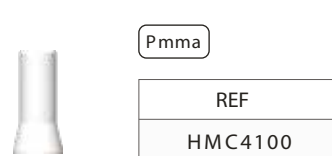
(HT) mm	REF
2	PEFTP3020
3	PEFTP3030

CYLINDER MUA



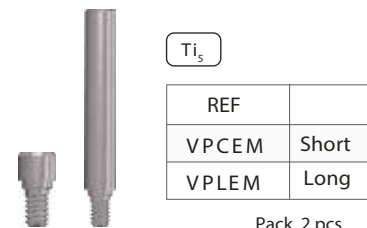
Prosthetic screw NOT included

CASTABLE ABUTMENT MUA



Prosthetic screw NOT included

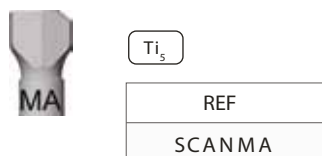
PROSTHETIC SCREW



Pack. 2 pcs

ABUTMENT MUA DIGITAL COMPONENTS

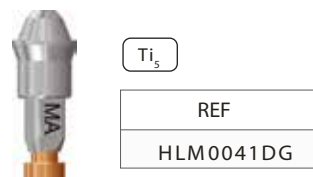
SCAN MUA



Screw included (REF VPCEM)

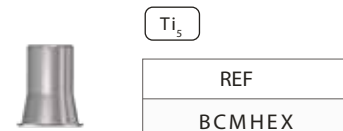
Suitable for digital CAD-CAM technique, for intraoral and laboratory scans. For multiple screwed elements.

DIGITAL ANALOG MUA



Analog for digital models, specific for applications through the manufacture of models made with 3D printing/prototyping. The characteristic shape with rounded edges, allows easy insertion into the model seat, without interference and friction with the resinous material of the models. The apical screw allows to always obtain a total working stability. This prosthetic component must be used through the ORA Libraries.

BONDING BASE FOR ABUTMENT MUA

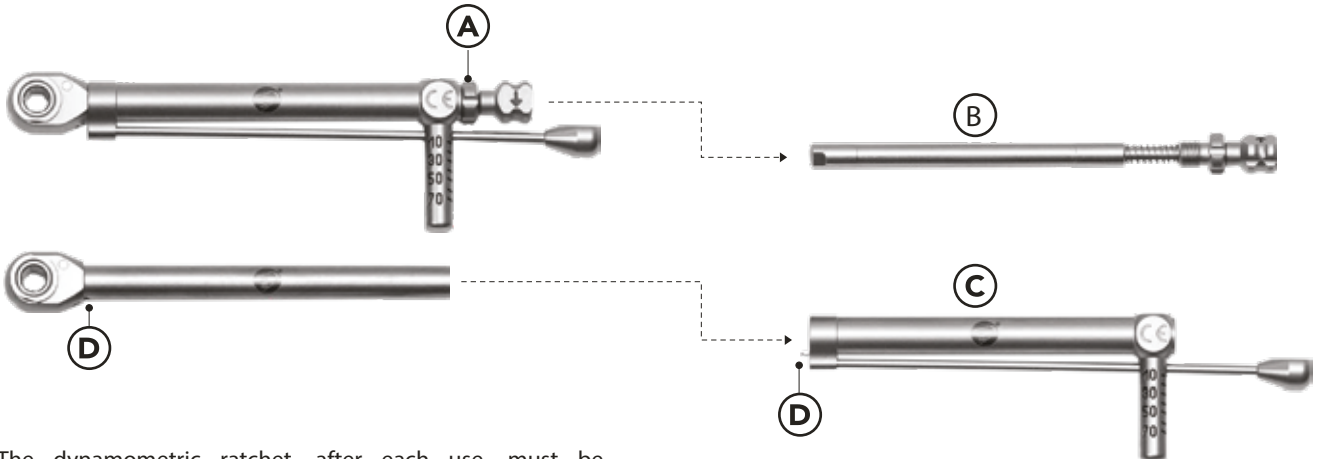


Suitable for digital CAD-CAM technique, for intraoral and laboratory scans. For multiple screwed elements.



DYNAMOMETRIC RATCHET
REF CCD070

CLEANING AND MAINTENANCE



The dynamometric ratchet, after each use, must be disassembled for cleaning. This maintenance operation does not require any tools.

Completely unscrew the screw (A), remove the whole pawl (B) and then the flexible dynamometric bar (C). Once disassembled, clean according to the instructions for use and maintenance attached to the device, brush with non-metallic rigid bristles, even in hollow areas with pipe cleaner for a complete removal of biological residues.

Once the cleaning and disinfection phase has been completed, reassemble the ratchet using the reverse disassembly procedure, making sure to match the pin (D) in the housing dedicated.

TIGHTENING TOOLS FOR DYNAMOMETRIC RATCHET

ADAPTOR FOR FASTENING SCREWS

inox



	REF
Short	TW0001C
Long	TW0001L

OCTA ABUTMENT ADAPTOR

inox



REF
TW0080

ISO CONNECTION FOR RATCHET

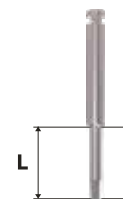
inox



Lenght (L) mm	REF
7	ISO370

HEX SCREWDRIVER

inox



Lenght (L) mm		REF
8,8	Short	GCG0024
14,8	Long	GCG0030



ORA DENTAL IMPLANT GMBH

Headquarters :
Mühlenstraße 8a
14167 Berlin, Germany

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Mühlenstraße 8a
14167 Berlin, Germany



DENTAL TECH SRL

Via G. Di Vittorio, 12/10
20826 Misinto (MB), Italy