Victory

World leader in basal implantology

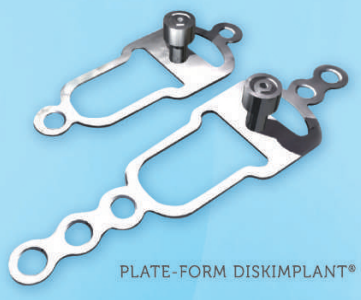
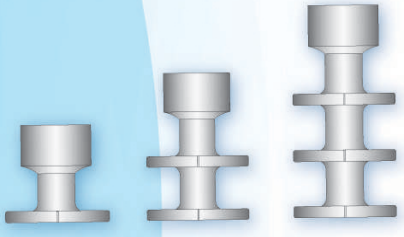


PLATE-FORM DISKIMPLANT®



DISKIMPLANT®

OSTEOTENSOR®

DISKIMPLANT®

PLATE FORM®

OSTEOTENSOR®

MADE IN FRANCE... FOR THE WORLD

denta care

Advancing The Future of Dentistry

DISKIMPLANTS®

CYLINDRICAL DISKIMPLANTS®

Diameter (mm)	Monobloc M1.4	Height (mm)
Ø 7	7G2-DM 7G2-DDM 7G2-TDM 7G5-DDM	6.1 9.7 13.3 13.2
Ø 9	9G2-DM 9G2-DDM 9G3-DM 9G3-USM	6.1 9.7 7.6 7.6

ASYMMETRICAL DISKIMPLANTS®

Diameter (mm)	Monobloc M1.4	Height (mm)
Ø 7	7G2-DM5 7G2-DDM5 7G2-TDM5 7G5-DDM5	6.1 9.7 13.3 13.2
Ø 8	8G2-DM7	6.1
Ø 9	9G2-DM7 9G3-DM7 - -	6.1 7.6 - -
Ø 11	11G2-DM9 11G3-DM7 11G3-DM9	6.1 7.6 7.6

PLATE-FORM DISKIMPLANTS®

PLATE-FORM DISKIMPLANTS®

Diameter (mm)	Height (mm)	Total length (mm) including eyelets
		33 mm (2 eyelets) - Monobloc M1.4
Ø 9 Ø 9	6.1 7.6	33 x 9/9G2-DP 33 x 9/9G3-DP
		43 mm (5 eyelets) - Monobloc M1.4
Ø 7 Ø 9	6.1 6.1	43 X 7/7G2-DP 43 X 9/9G2-DP

DISKIMPLANTS® (US PATENT 4722687)

Machined from a solid bar of titanium, Diskimplants® feature a one-piece design, without any welds or added parts. They are characterized by their lateral insertion procedure, a Monobloc emergence profile and an M1.4 internal thread.
The osteotomy is prepared with a specially designed instrument called a cutter.

Cylindrical Monobloc Diskimplant®

DISKIMPLANT® SPECIFICATIONS

	Series	Number of disks	Disk shape
Cylindrical Monobloc	DM DDM TDM	1 disk 2 disks 3 disks	Cylindrical Cylindrical Cylindrical
Asymmetrical Monobloc*	DM5 DM7 DM9 DDM5 TDM5	1 disk 1 disk 1 disk 2 disks 3 disks	Asymmetrical Asymmetrical Asymmetrical Asymmetrical Asymmetrical
Plate-form Monobloc	DP	1 basal disk	Asymmetrical

DM5, DM7, DM9, DDM5, TDM5 Series asymmetrical Diskimplants®: the number after the letter M corresponds to the narrowest diameter (5, 7 or 9 mm).

PACKAGING

Laser-etched and inspected one by one before packaging, Diskimplants® are supplied with a titanium cover screw and a titanium implant carrier screw (M1.4) that can be reused as a laboratory screw.

CONSTANT DIMENSIONS FOR ALL SERIES

- disk thickness: 0.6 mm
- distance between two disks: 3 mm

M AND DP SERIES

M1.4 titanium cover screw

M1.4 titanium implant carrier screw

Monobloc emergence profile with protected external hexagon, friction fit and M1.4 internal thread
Coronal abutment:
h = 3 mm, ø 4.5 mm
Shaft ø 2.3 mm

DETERMINATION OF THE TOTAL HEIGHT OF A DISKIMPLANT®

Height as a function of the number of disks			Shaft height (G)	Height of coronal abutment		Total height (mm)
1 disk	0.6 mm	+	G2 - 2.5 mm	+ 3 mm	=	
2 disks	4.2 mm		G3 - 4 mm			
3 disks	7.8 mm		G5 - 6 mm			

Shaft height is expressed in 1.5 mm increments (G) corresponding to the 1 mm and 0.5 mm graduations on the cutters that help evaluate distances.

DISKIMPLANT® HEIGHTS (mm)

	DM, DM7, DM9	DDM, DDM5	TDM, TDM5
G2	6.1	9.7	13.3
G3	7.6	-	-
G5	10.6	13.2	-

MONOBLOC DISKIMPLANTS® - M SERIES

MONOBLOC EMERGENCE:

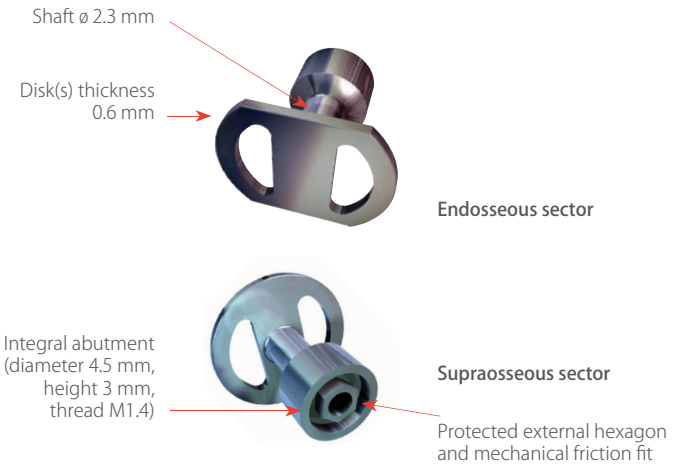
Friction fit plus external hex protected by a cylindrico-conical rim to prevent screw loosening, M1.4 internal thread

INTEGRAL ABUTMENT

Constant height 3 mm, diameter 4.5 mm

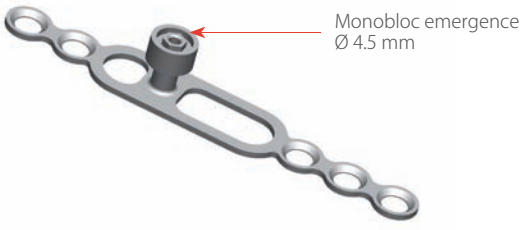
SHAFT DIAMETER: Ø 2.3 mm

2 FORMS:: cylindrical, asymmetrical



MONOBLOC PLATE-FORM DISKIMPLANTS® - DP SERIES

- Basal plate with eyelets for osteosynthesis screws
- Width at cross-piece: 7 or 9 mm



MONOBLOC EMERGENCE

Friction fit plus external hex protected by a cylindrico-conical rim to prevent screw loosening, M1.4 internal thread

INTEGRAL ABUTMENT

Constant height 3 mm, diameter 4.5 mm

SHAFT DIAMETER: Ø 2.3 mm

TWO LENGTHS: 33 and 43 mm

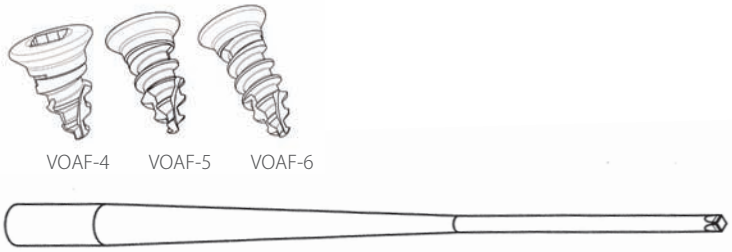
TWO HEIGHTS:

G2 (6.1 mm)
G3 (7.6 mm)

	Total height (mm) including eyelets	
Length (mm)	33 mm (2 eyelets)	43 mm (5 eyelets)
6.1	33 x 9/9G2-DP	43 x 7/7G2-DP 43 x 9/9G2-DP
7.6	33 x 9/9G3-DP	-

OSTEOSYNTHESIS SCREWS:

4 mm	VOAF-4
5 mm	VOAF-5
6 mm	VOAF-6
Slot screwdriver for VOAF	TMC-VO

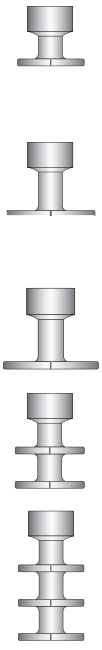


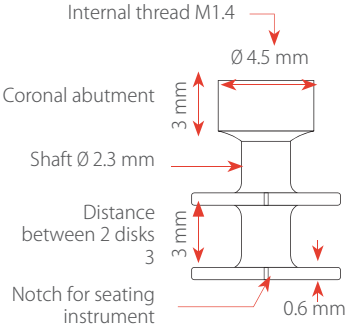
TMC-VO tip

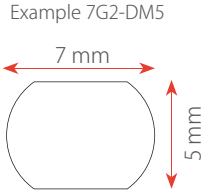
ASYMMETRICAL AND CYLINDRICAL MONOBLOC DISKIMPLANTS®

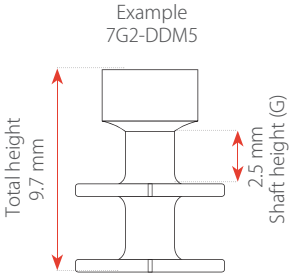
5 ASYMMETRICAL SERIES

Diameter (mm)	Total height (mm)	Shaft height (G)	Reference
DM5 SERIES (1 disk)			
7 x 5	6.1	2.5	7G2-DM5
DM7 SERIES (1 disk)			
8 x 7	6.1	2.5	8G2-DM7
9 x 7	6.1	2.5	9G2-DM7
9 x 7	7.6	4	9G3-DM7
11 x 7	7.6	4	11G3-DM7
DM9 SERIES (1 disk)			
11 x 9	6.1	2.5	11G2-DM9
11 x 9	7.6	4	11G3-DM9
DDM5 SERIES (2 disks)			
7 x 5	9.7	2.5	7G2-DDM5
7 x 5	13.2	6	7G5-DDM5
TDM5 SERIES (3 disks)			
7 x 5	13.3	2.5	7G2-TDM5



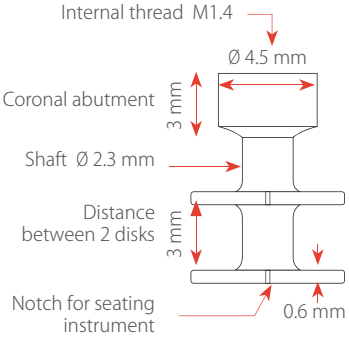


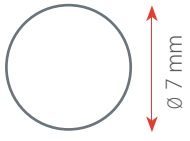


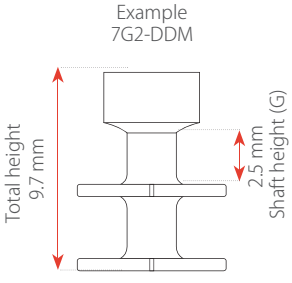


3 CYLINDRICAL SERIES

Diameter (mm)	Total height (mm)	Shaft height (G)	Reference
DM SERIES (1 disk)			
7	6.1	2.5	7G2-DM
9	6.1	2.5	9G2-DM
9	7.6	4	9G3-DM
9	7.6	4	9G3-USM
DDM SERIES (2 disks)			
7	9.7	2.5	7G2-DDM
7	13.2	6	7G5-DDM
9	9.7	2.5	9G2-DDM
TDM SERIES (3 disks)			
7	13.3	2.5	7G2-TDM







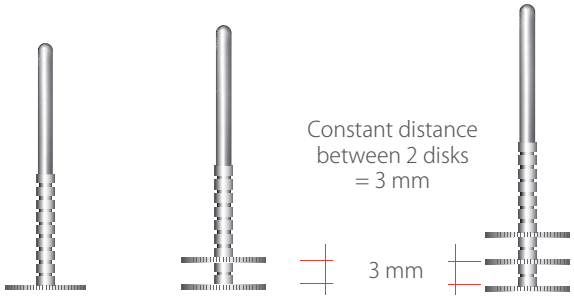
TITANIUM CUTTERS FOR DISKIMPLANTS®

The osteotomy is prepared with a specially designed titanium instrument (" cutter ") mounted on a highspeed handpiece. Like Diskimplants®, all cutters are machined from a solid titanium bar, and have no welds or added parts. Their design ensures constant, copious cooling at all points of the osteotomy that prevents thermal injury.
A lateral spray of saline solution is added to the spray of sterile water from the highspeed handpiece. A mini-head handpiece facilitates passage between natural teeth. Use of a cutter that is slightly smaller in diameter than the intended implant is sometimes helpful before enlarging the surgical site with the cutter corresponding to the implant. For Monobloc Diskimplants®, the surgical site is enlarged buccolingually by moving the cutter slightly back and forth. Titanium cutters are intended for multiple use (autoclave sterilization)

3 SERIES

Diameter (mm)	Length 22 mm (osteotomy length ≤ 9.5)	Length 25 mm (osteotomy length ≤ 10.5)	Length 28 mm (osteotomy length ≤ 14)
L SERIES (1 disk)			
5	5L22	-	5L28
6	6L22	-	6L28
7	7L22	7L25	7L28
8	-	-	8L28
9	-	9L25	9L28
10	-	10L25	10L28
12	-	12L25	12L28
15	-	15L25	-
Osteotomy height	Ø 5	Ø 7	Ø 9
DDC SERIES (double disk)			
≤ 14	5-DDC	7-DDC	9-DDC
TDC SERIES (triple disk)			
≤ 14	5-TDC	7-TDC	-

DISKIMPLANT	CUTTER
DM	L series cutter
DDM	DDC series cutter
TDM	TDC series cutter
DM5	L series cutter, 5 mm
DM7	L series cutter, 7 mm
DM9	L series cutter, 9 mm
DDM5	5-DDC cutter
TDM5	5-TDC cutter



ACCESSORIES FOR CUTTERS (see page 28)

- Cutter checker (RC)
- Mini kit (BMOD)
- Bar for large diameter cutters (BARC12)

RC


BMOD


BARC12

TITANIUM COPINGS FOR DIRECT IMPRESSIONS

Secured to the implant or abutment by means of a laboratory screw (VL-M1.4 or VL-OI), these titanium impression copings have a retentive design for direct impressions with an open tray. In the laboratory, these impression copings can be reused to prepare provisional restorations; the laboratory screw is shortened to the appropriate length.

INDIRECT IMPRESSION COPINGS

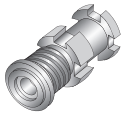
Thanks to its design features (a " snap-in " type coronal section and one flat surface), this impression coping is indicated whenever limited inter-arcade space prevents a direct impression from being taken. Indirect impressions can be taken with all conventional materials (silicone, hydrocolloids) regardless of the type of tray used.

Emergence profile to be transferred	Open tray (direct impression)	Laboratory screw for direct impression	Closed tray (indirect impression)
MONOBLOC EMERGENCE	Coping and analog		Coping and analog
Monobloc direct implant (bridge)	TPPL + APL	VL-M1.4	TP + APL
Monobloc direct implant (single unit)	TPMU + APL	VL-M1.4	-
Monoboc abutment (bridge)	TPPL + APL	VL-M1.4	TP + APL
Monoboc abutment (single unit)	TPMU + APL	VL-M1.4	-
Conical abutment	TPPC + APC	VL-M1.4	TP + APC
Conversion abutment PMOI	TPPL + APL	VL-M1.4	TP + APL
Conversion abutment P4-0.40	TPPL + APL	VL-M1.4	TP + APL
M1.4 abutment post	Direct impression	-	-
INTERNAL OCTAGON EMERGENCE			
Direct IO implant Ø 3.3 (bridge)	TPOI-3.3C + AOI-3.3	VL-OI	-
Direct IO implant Ø 3.75/4.75 (bridge)	TPOI-3.75C + AOI-3.75	VL-OI	-
Direct IO implant Ø 3.3 (single unit)	TPOI-AR + AOI-3.3	VL-OI	-
Direct IO implant Ø 3.75/4.75 (single unit)	TPOI-AR + AOI-3.75	VL-OI	-
IO abutment post	Direct impression	-	-

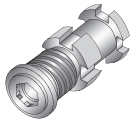
COPINGS - ANALOGS - LABORATORY S C R E W S

TITANIUM DIRECT IMPRESSION COPINGS

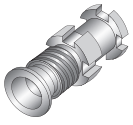
Destination	lab screw	Reference
Monobloc implant / Monobloc abutment, conversion abutment (bridge)	VL-M1.4	TPPL
Monobloc implant / Monobloc abutment, conversion abutment (single unit)	VL-M1.4	TPMU
Conical abutment	VL-M1.4	TPPC
IO implant Ø 3.3 (bridge)	VL-OI	TPOI-3.3C
IO implant Ø 3.75 or 4.75 (bridge)	VL-OI	TPOI-3.75C
IO implant Ø 3.3, 3.75 or 4.75 (single unit)	VL-OI	TPOI-AR



TPPL

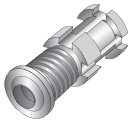


TPMU

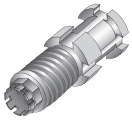


TPPC

TPOI-3.3C



TPOI-3.75C



TPOI-AR

ANALOGS

M1.4 analogs	Thread	Reference
Monobloc implant / Monobloc abutment / conversion abutment	M1.4	APL
Conical abutment	M1.4	APC
Internal octagon (IO) analogs		
IO implant Ø 3.3	M2-0.40	AOI-3.3
IO implantØ 3.75 or Ø 4.75	M2-0.40	AOI-3.75
Ball attachment analog		
Ball attachment analog		ADB

APL

APC

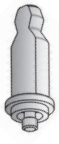
ADB

AOI-3.3

AOI-3.75

INDIRECT IMPRESSION COPING FOR M1.4

Destination	Thread	Reference
Monobloc Implant / Monobloc abutment/ conversion abutment	M1.4	TP



TP

TITANIUM LABORATORY SCREWS

Thread	Reference
M1.4	VL-M1.4
M2-0.40	VL-OI

VL-M1.4

VL-OI

HEALING ABUTMENTS

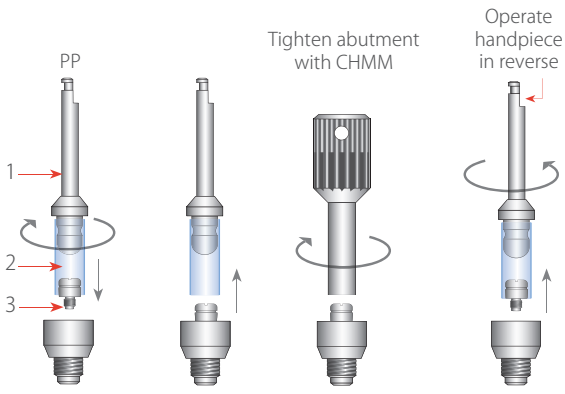
Destination	Length (mm)	Thread	Reference
Monobloc Implant	3	M1.4	PCICM-3
IO implant Ø 3.3	3	M2-0.40	PCIC-3.3 OI
IO implant Ø 3.75	3	M2-0.40	PCIC-3.75 OI
IO implant Ø 4.75	3	M2-0.40	PCIC-3.75 OI

ABUTMENT DRIVER

ABUTMENT DRIVER COMPOSED OF:

- handpiece attachment (1)
- flexible silicone tube (2)
- M1.4 abutment carrier screw (3)

Abutment driver	PP
Hand hollow hex driver	CHMM



SCREW-RETAINED RESTORATIONS

ABUTMENTS FOR MONOBLOC AND IO IMPLANTS (gingival thickness> 1.5 mm)

Length (mm)	Thread	Reference
Monobloc abutment		
3.5	M1.4	PLM-3.5
Conversion abutment: IO to Monobloc		
2	M2-0.40/M1.4	PMOI-2
3	M2-0.40/M1.4	PMOI-3
4	M2-0.40/M1.4	PMOI-4
Conversion abutment: external hex 0.40 to Monobloc		
4	M2-0.40/M1.4	P4-0.40
Conical abutments		
1.5	M1.4	PC-1.5
2.5	M1.4	PC-2.5

CEMENT-RETAINED RESTORATIONS

CYLINDRICAL AND ANGLED ABUTMENTS FOR IO FRACTAL® IMPLANTS (supplied with titanium screw)

Length (mm)	Width (mm)	Reference
For IO implant Ø 3.75		
2	5.8	PD4OI-2
3	5.8	PD4OI-3
2	5.8	PA4OI-2/15°
For IO implant Ø 4.75		
2	6.8	PD5OI-2
2	6.1	PA5OI-2/15°

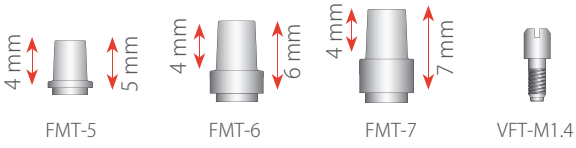
ABUTMENT POSTS

CEMENT-RETAINED RESTORATIONS

HEX ABUTMENT POSTS FOR MONOBLOC IMPLANTS

	Length (mm)	Reference
M1.4 hex abutment post w/screw	5	FMT-5
M1.4 hex abutment post w/screw	6	FMT-6
M1.4 hex abutment post w/screw	7	FMT-7
M1.4 retaining screw		VFT-M1.4*

* Tighten with a manual slot or hex screwdriver

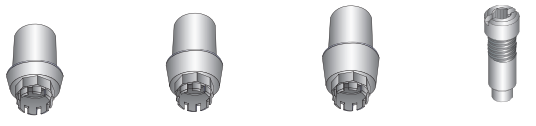


FMT-5 FMT-6 FMT-7 VFT-M1.4

ABUTMENT POSTS FOR INTERNAL OCTAGON IMPLANTS

	Length (mm)	Reference
IO abutment post w/screw	5	FMOI-5
IO abutment post w/screw	6	FMOI-6
IO abutment post w/screw	7	FMOI-7
IO retaining screw		VFT-OI*

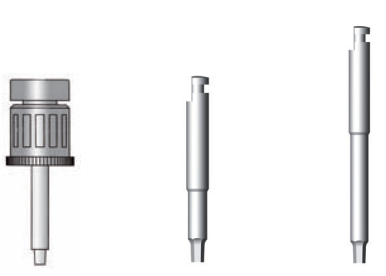
* Tighten with a hand hollow hex driver CHLAS



FMOI-5 FMOI-6 FMOI-7 VFT-OI

INSTRUMENTS FOR VFT-OI SCREWS

	Reference
Hand hex wrench for VFT-OI	CHLAS
Latch-type hex driver, short	TCHC
Latch-type hex driver, long	TCHL



CHLAS TCHC TCHL

N.B.: All abutment posts are supplied with a retaining screw..

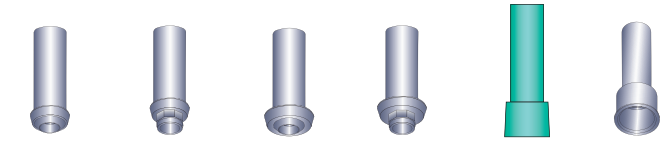
SCREW-RETAINED RESTORATIONS

	MULTI-UNIT RESTORATIONS		SINGLE-UNIT RESTORATIONS	
Emergence to be equipped	Gold	Castable plastic	Gold	Castable plastic
Monobloc implant	POPL-B	PCPL	POPL-U	PCMU
Monobloc abutment	POPL-B	PCPL	POPL-U	PCMU
Conical abutment	-	PCPC	-	PCPC
M1.4 hollow hex abutment post	-	PCB	-	PCB
IO implant Ø 3.3	-	PCOI-3.3C	-	PCOI-3.3AR
IO implant Ø 3.75 or Ø 4.75	-	PCOI-3.75C	-	PCOI-3.75AR
Conversion abutment: IO to Monobloc	POPL-B	PCPL	POPL-U	PCMU
Conversion abutment: external hex 0.40 to Monobloc	POPL-B	PCPL	POPL-U	PCMU
IO abutment post	-	PCB	-	PCB

CASTABLE PLASTIC COPINGS

Emergence to be equipped	Reference
Monobloc implant / M1.4 abutment (multiple units)	PCPL
Monobloc implant / M1.4 abutment (single unit)	PCMU
Conical abutment	PCPC
IO Implant Ø 3.3 (bridge)	PCOI-3.3C
IO Implant Ø 3.3 (single unit)	PCOI-3.3AR
IO Implant Ø 3.75 ou Ø 4.75 (bridge)	PCOI-3.75C
IO Implant Ø 3.75 ou Ø 4.75 (single unit)	PCOI-3.75AR
Abutment post	PCB
Centering cylinder (bonding technique)	PCBC

PCPL PCMU PCPC



PCOI-3.3C PCOI-3.3AR PCOI-3.75C PCOI-3.75AR PCB PCBC

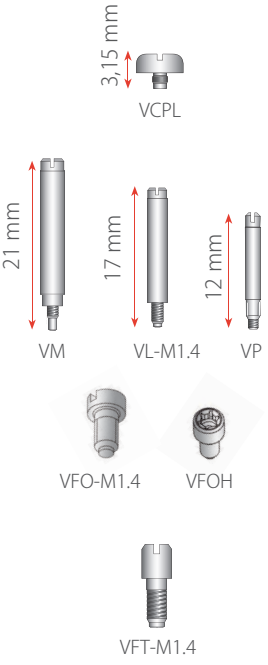
BONDING TECHNIQUE

Designation	Reference
Centering cylinder (brass) / Monobloc	BCEN
Bonding cylinder (titanium) / Monobloc	BCOL
Centering cylinder (brass) / IO Ø 3.75 or 4.75	BCEN-OI
Bonding cylinder (titanium) / IO Ø 3.75 or 4.75	BCOL-OI

BCEN BCOL BCEN-OI BCOL-OI

MONOBLOC IMPLANTS - SCREWS M1.4 (Ø 1.4 MM, PITCH 0.30 MM)

		Reference
Monobloc implant cover screw / titanium	- Supplied with Monobloc implants - Protection for all Monobloc emergences: Monobloc implant, Monobloc abutment, conversion abutment	VCPL
Laboratory screw / titanium	- Maintains machined copings in place during wax-up - Maintains direct impression copings on Monobloc implants or M1.4 abutments while the impression is taken	VL-M1.4
Modeling screw / titanium	- Maintains the screw access channel during wax-up of machined gold copings or castable plastic copings in the dental lab	VM
Positioning screw / titanium	- Guides placement of the framework or the final restoration while retaining screws are tightened chairside	VP
Gold retaining screw (slot)	- Retains prostheses directly on Monobloc implants, M1.4 abutments and conversion abutments	VFO-M1.4
Gold retaining screw (hexalobular)	- Retains prostheses directly on Monobloc implants and M1.4 abutments	VFOH
Titanium M1.4 retaining screws	- Retains prostheses on Monobloc implants and M1.4 abutments	VFT-M1.4

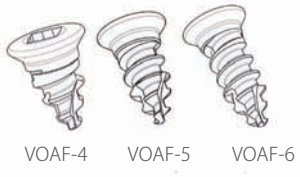


INTERNAL OCTAGON IMPLANTS

IO implant cover screw for Ø 3.3 mm	- Supplied with Ø 3.3 Fractal® implants and Fratex® implants	VCOI-3.3
IO implant cover screw for Ø 3.75 mm or Ø 4.75 mm	- Supplied with Ø 3.75 Fractal® and Ø 4.75 implants	VCOI-3.75
Titanium IO M2-0.40 laboratory screw	- Maintains machined copings in place during wax-up - Maintains direct impression copings on internal octagon implants	VL-OI
IO Titanium retaining screw	- Retains prostheses on internal octagon implants	VFT-OI

OSTEOSYNTHESIS SCREWS

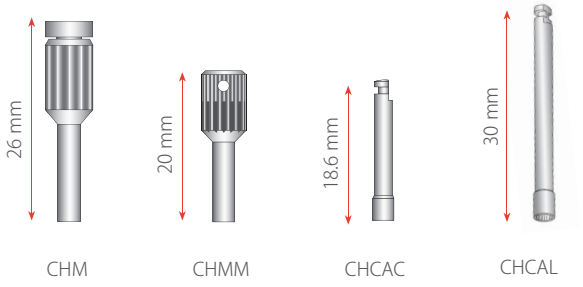
Osteosynthesis screw 4 mm	VOAF-4
Osteosynthesis screw 5 mm	VOAF-5
Osteosynthesis screw 6 mm	VOAF-6
Hand screwdriver for VOAF	TMC-VO



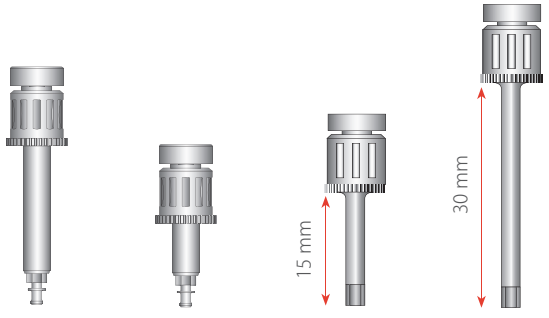
TMC-VO tip

DRIVERS - WRENCHES

	Reference
Torque wrench / universal adapter	CD/AU
Hand hollow hex abutment driver	CHM
Hand hollow hex abutment driver / mini	CHMM
Latch-type hollow hex abutment driver tip / short	CHCAC
Latch-type hollow hex abutment driver tip / long	CHCAL
Hand IO implant driver / short	CMC-OI
Hand IO implant driver / long	CML-OI
Ratchet wrench hex driver / 15 mm	CMC-15
Ratchet wrench hex driver / 30 mm	CMC-30
Hand hollow hex driver for ball attachments and VFT-OI screws / short	CHCAS
Hand hollow hex driver for ball attachments and VFT-OI screws / long	CHLAS
Hand Dalbo®-compatible ball attachment driver	CHMDB
Flat stabilizing wrench	CPBE
Ratchet wrench	MC



CHM CHMM CHCAC CHCAL



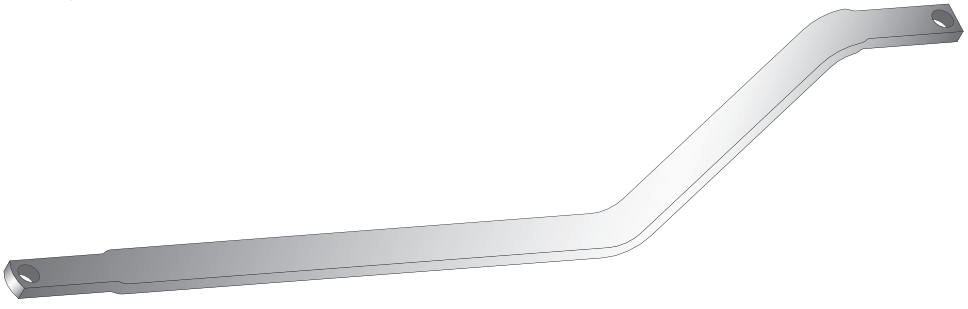
CML-OI CMC-OI CMC-15 CMC-30

CHCAS CHLAS CHMDB

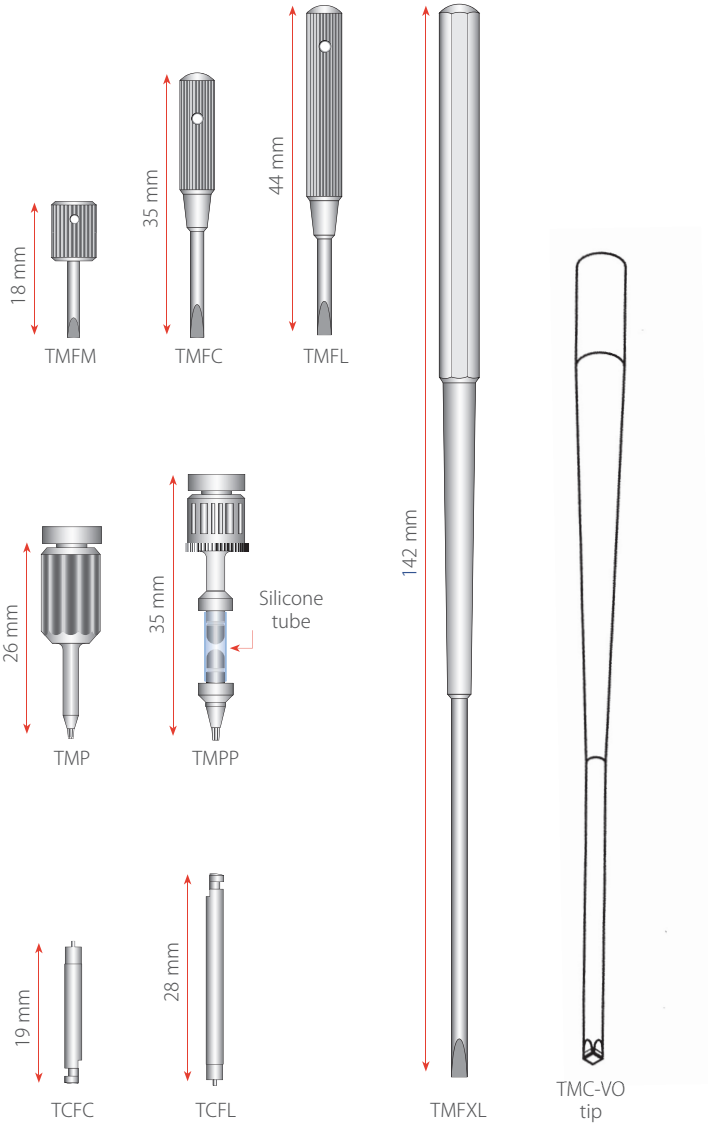
CD/AU

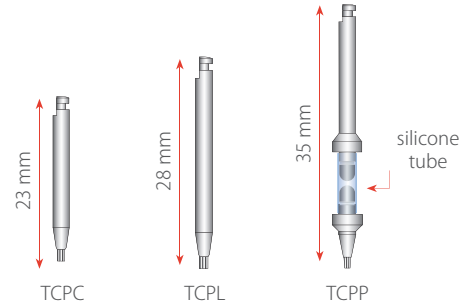
MC

CPBE



	Reference
HAND SCREWDRIVERS	
Slot screwdriver / mini	TMFM
Slot screwdriver / short	TMFC
Slot screwdriver / long	TMFL
Slot screwdriver / XL	TMFXL
Hex screwdriver, swivel head	TMP
Hex screwdriver / flexible, swivel head	TMPP
Hexalobular screwdriver / short	TMC-VFOH
Hexalobular screwdriver / long	TML-VFOH
Screwdriver for osteosynthesis screws	TMC-VO
LATCH-TYPE DRIVER TIPS FOR HANDPIECES	
Slot driver tip / short	TCFC
Slot driver tip / long	TCFL
Hex driver tip / short	TCPC
Hex driver tip / long	TCPL
Hex driver tip / flexible	TCPP
Driver tip for VFT-OI / short	TCHC
Driver tip for VFT-OI / long	TCHL

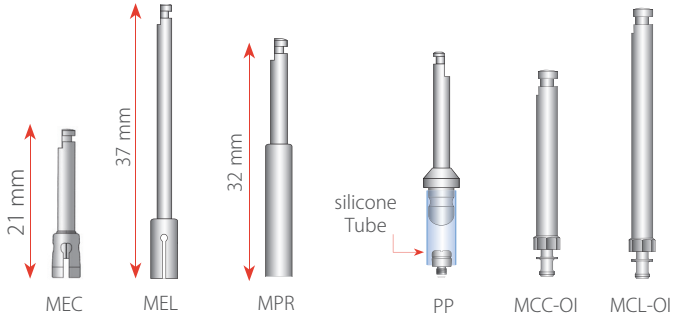




IMPLANT DRIVERS - TAPS - MISCELLANEOUS TOOLS

IMPLANT AND ABUTMENT DRIVERS

	Reference
Monobloc Implant mount driver / short	MEC
Monobloc Implant mount driver / long	MEL
Drill extender	MPR
Abutment driver	PP
Latch-type IO implant driver / short	MCC-OI
Latch-type IO implant driver / long	MCL-OI



WHEEL BURS

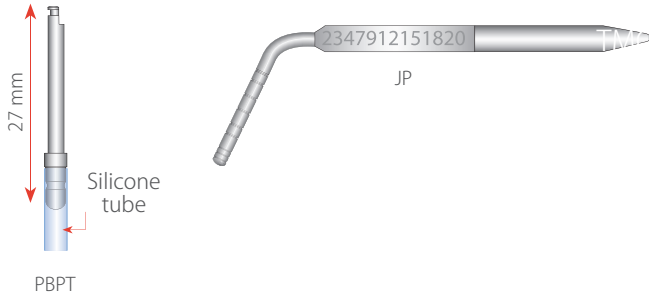
Diamond wheel burs, shank lengths 25 and 32 mm (kit of 2) Each kit includes: - 1 x FR-25 - 1 x FR-32	KFR

IMPLANT THREAD CLEANINGS TAPS
(repair of damaged internal implant threads)

M1.4 thread tap / short	TMC-M1.4
M2-0.40 thread tap / long	TML-M2/0.40

MISCELLANEOUS TOOLS

Transfer coping and post carrier	PBPT
Depth probe	JP



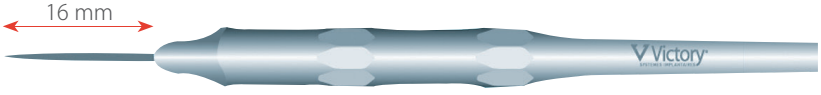
PRINCIPLE

Modification of bone density by osteogenic activation thanks to recruitment of autologous cells.

Autoclavable instrument with DLC coating for osteogenic preparation. Manual and rotary versions.

RESPECT OF BIOLOGICAL PHASES

21 days: peak osteoclastic activity
45 days: consolidation of a bone fracture without displacement



Diamond-like carbon coated surgical steel tip

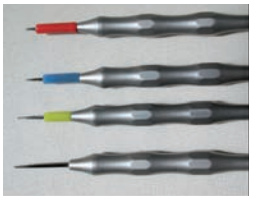
OSTEOTENSORS ®

	Reference
Manual Osteotensor®	OTM
Rotary Osteotensor®, small Ø, short	OTR-0.8C
Rotary Osteotensor®, small Ø, long	OTR-0.8L
Rotary Osteotensor®, large Ø, short	OTR-1.2C
Rotary Osteotensor®, large Ø, long	OTR-1.2L

OTR-0.8L and OTR-0.8C

SILICONE DEPTH ADJUSTERS AND TIP PROTECTORS

Assortment of silicone depth adjusters for manual Osteotensors® (autoclavable separately) and silicone tip protectors	BSO



blue 9 mm / yellow 12 mm / red 14 mm

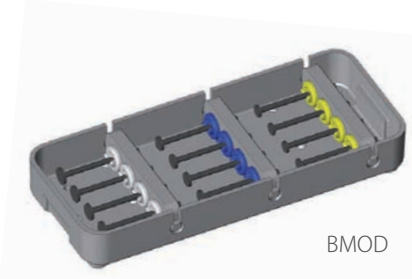
OSTEOTENSOR® ORGANIZERS

Radel®, organizer with cover designed to hold four rotary Osteotensors®. Autoclavable. • Organizer without instruments	BOTM
• Complete organizer containing: - 4 manual Osteotensors® (OTM) - 2 rotary Osteotensors® Ø 0.8 - 1 mm (short/long) - 2 rotary Osteotensors® Ø 1.2 - 1.4 mm (short/long)	BOTMC

CUTTER ACCESSORIES - CAD/CAM

MINI KIT

	Reference
Radel®, with cover ; 3 slots for cutter or instrument bars. Autoclavable.	
• Mini kit without bars	BMOD
• Set of 2 mini kits and 6 cutter bars	BM2B
• Set of 6 engraved bars for cutters	BARC



BMOD

BAR FOR LARGE DIAMETER CUTTERS

Manufactured of Radel®, autoclavable, these bars fit in the mini kit and the IO instrument organizer.	
• 2 orange grommets for Ø 12 mm cutters • 2 purple grommets for Ø 15 mm cutters	BARC-12

BARC-12

CUTTER CHECKER

Radel®, autoclavable, facilitates identification of cutter diameters and lengths (22, 25, 28, 32 mm)	RC

RC

CAD/CAM SCAN BODIES

Monobloc emergence	SB-MONO
Ø 3.3 mm internal octagon emergence	SB-3.3 OI
Ø 3.75 and Ø 4.75 mm internal octagon emergence	SB-3.75 OI