

QUICK REFERENCE INTERNA GUIDE



*Prosthesis over
UNIT®/MULTI-IM®*

*Prosthesis **over the implant***

***Overdenture** restorations*

This guide is a summary of the surgical and prosthetic solutions that BTI is offering to all implant users in their daily work.

Present document shows all the requested instruments and pieces necessary to perform prosthetic restorations both directly to the implant and over trans-epithelial abutments as well. Screwdrivers and torque tips are also listed.

Therefore this rapid guide shows all the different options no matter if it is a cemented or screw-retained restoration. All pieces are shown with the corresponding code, diameter and length.

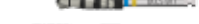


3.0 Platform	Ø 2.5		Ø 3.0		Ø 3.3	
	Art. - Nr.	Length	Art. - Nr.	Length	Art. - Nr.	Length
Narrow/CORE Platform	IIP3CA2555	5.5 mm	IIP3CA3055	5.5 mm	IIP3CA3355	5.5 mm
	IIP3CA2565	6.5 mm	IIP3CA3065	6.5 mm	IIP3CA3365	6.5 mm
	IIP3CA2575	7.5 mm	IIP3CA3075	7.5 mm	IIP3CA3375	7.5 mm
	IIP3CA2585	8.5 mm	IIP3CA3085	8.5 mm	IIP3CA3385	8.5 mm
	IIP3CA2510	10 mm	IIP3CA3010	10 mm	IIP3CA3310	10 mm
	IIP3CA2511	11.5 mm	IIP3CA3011	11.5 mm	IIP3CA3311	11.5 mm
Universal Platform	IIP3CA2513	13 mm	IIP3CA3013	13 mm	IIP3CA3313	13 mm
	Ø 3.3		Ø 3.5		Ø 3.75	
	Art. - Nr.	Length	Art. - Nr.	Length	Art. - Nr.	Length
	IIPECA3355	5.5 mm	IIPECA3345	4.5 mm	IIPECA3745	4.5 mm
	IIPECA3365	6.5 mm	IIPECA3555	5.5 mm	IIPECA3755	5.5 mm
	IIPECA3375	7.5 mm	IIPECA3565	6.5 mm	IIPECA3765	6.5 mm
Universal Plus Platform	IIPECA3385	8.5 mm	IIPECA3575	7.5 mm	IIPECA3775	7.5 mm
	IIPECA3310	10 mm	IIPECA3585	8.5 mm	IIPECA3785	8.5 mm
	IIPECA3311	11.5 mm	IIPECA3510	10 mm	IIPECA3710	10 mm
	IIPECA3313	13 mm	IIPECA3511	11.5 mm	IIPECA3711	11.5 mm
	IIPECA3315	15 mm	IIPECA3513	13 mm	IIPECA3713	13 mm
			IIPECA3515	15 mm	IIPECA3715	15 mm
Universal Platform	Ø 3.5		Ø 3.75		Ø 4.0	
	Art. - Nr.	Length	Art. - Nr.	Length	Art. - Nr.	Length
	IIPUCA3555	5.5 mm	IIPUCA3755	5.5 mm	IIPUCA4055	5.5 mm
	IIPUCA3565	6.5 mm	IIPUCA3765	6.5 mm	IIPUCA4065	6.5 mm
	IIPUCA3575	7.5 mm	IIPUCA3775	7.5 mm	IIPUCA4075	7.5 mm
	IIPUCA3585	8.5 mm	IIPUCA3785	8.5 mm	IIPUCA4085	8.5 mm
Universal Plus Platform	IIPUCA3510	10 mm	IIPUCA3710	10 mm	IIPUCA4010	10 mm
	IIPUCA3511	11.5 mm	IIPUCA3711	11.5 mm	IIPUCA4011	11.5 mm
	IIPUCA3513	13 mm	IIPUCA3713	13 mm	IIPUCA4013	13 mm
	IIPUCA3515	15 mm	IIPUCA3715	15 mm	IIPUCA4015	15 mm
	Ø 4.5		Ø 5.0		Ø 5.5	
	Art. - Nr.	Length	Art. - Nr.	Length	Art. - Nr.	Length
Universal Plus Platform	IIPSCA4545	4.5 mm	IIPSCA5045	4.5 mm	IIPSCA5545	4.5 mm
	IIPSCA4555	5.5 mm	IIPSCA5055	5.5 mm	IIPSCA5555	5.5 mm
	IIPSCA4565	6.5 mm	IIPSCA5065	6.5 mm	IIPSCA5565	6.5 mm
	IIPSCA4575	7.5 mm	IIPSCA5075	7.5 mm	IIPSCA5575	7.5 mm
	IIPSCA4585	8.5 mm	IIPSCA5085	8.5 mm	IIPSCA5585	8.5 mm
	IIPSCA4510	10 mm	IIPSCA5010	10 mm	IIPSCA5510	10 mm
Universal Plus Platform	IIPSCA4511	11.5 mm	IIPSCA5011	11.5 mm	IIPSCA5511	11.5 mm
	IIPSCA4513	13 mm	IIPSCA5013	13 mm	IIPSCA5513	13 mm
	IIPSCA4515	15 mm	IIPSCA5015	15 mm		
	Ø 6.0					
	Art. - Nr.	Length			Art. - Nr.	Length
	IIPSCA6045	4.5 mm			IIPSCA6045	4.5 mm
Universal Plus Platform	IIPSCA6055	5.5 mm			IIPSCA6055	5.5 mm
	IIPSCA6065	6.5 mm			IIPSCA6065	6.5 mm
	IIPSCA6075	7.5 mm			IIPSCA6075	7.5 mm
	IIPSCA6085	8.5 mm			IIPSCA6085	8.5 mm
	IIPSCA6010	10 mm			IIPSCA6010	10 mm
	IIPSCA6011	11.5 mm			IIPSCA6011	11.5 mm



BTI Drills

Diameter drills

	Art. - Nr.	Drill depth	
	FICS	10 mm	
	FIL	15 mm	
	Art. - Nr.	Ø	Drill depth
	F18CS	1,8	15 mm
	F18LS	1,8	18 mm
	F1825CS	1,8 > 2,5	15 mm
	F1825LS	1,8 > 2,5	18 mm
	F25CS	2,5	15 mm
	F25LS	2,5	18 mm
	F28CS	2,8	15 mm
	F28LS	2,8	18 mm
	F30CS	3,0	15 mm
	F30LS	3,0	18 mm
	F32CS	3,25	15 mm
	F32LS	3,25	18 mm
	F35CS	3,5	15 mm
	F35LS	3,5	18 mm
	F37CS	3,75	15 mm
	F37LS	3,75	18 mm
	F40CS	4,0	15 mm
	F40LS	4,0	18 mm
	F42CS	4,25	15 mm
	F42LS	4,25	18 mm
	F45CS	4,5	15 mm
	F45LS	4,5	18 mm
	F47CS	4,75	15 mm
	F47LS	4,75	18 mm
	F51CS	5,1	15 mm
	F53CS	5,3	15 mm

Countersink drills

	Art. - Nr.		Ø	Drill depth	
	INFAPUC	Universal Platform short	4,1	5 mm	
	INFAPUL	Universal Platform long	4,1	5 mm	
	INFAPSC	Univ. Plus Platform short	4,5	4,5 mm	
	INFAPSL	Univ. Plus Platform long	4,5	4,5 mm	
	INFAPAC	Wide Platform short	5,5 and 6	4,5 y 5,5 mm	
	INFAPAL	Wide Platform long	5,5 and 6	4,5 y 5,5 mm	

Front cutting drills

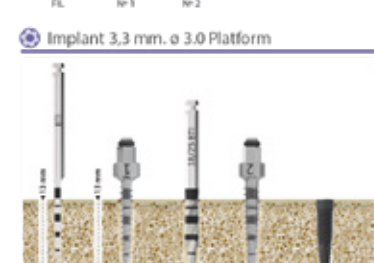
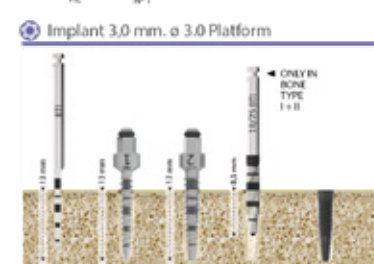
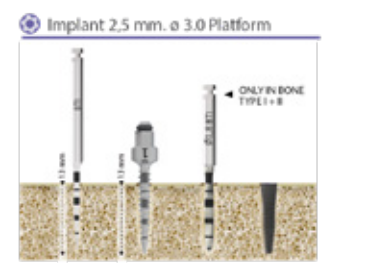
	Art. - Nr.	Ø	Drill depth	
	FCF25L	2,5	10 mm	
	FCF30L	3,0	10 mm	
	FCF35L	3,5	10 mm	
	FCF40L	4,0	10 mm	
	FCF45L	4,5	10 mm	
	FCF51L	5,1	10 mm	
	FCF55L	5,5	10 mm	

Disposable drill kits

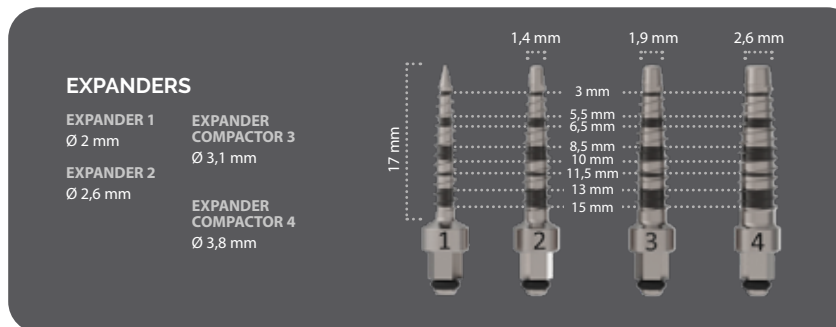
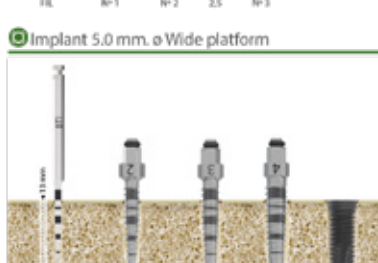
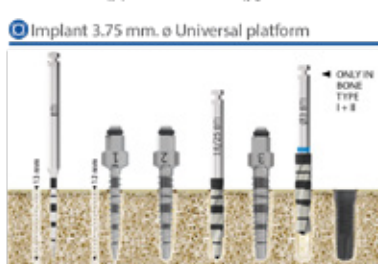
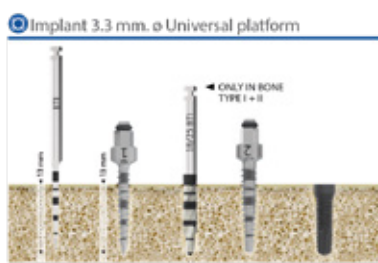
	Art. - Nr.	Ø (mm)	Drill depth
	KFD1	Initial drill	15 mm
		Pilot 1,8 > 2.5 mm	18 mm
		Pilot 2,5 > 3.0 mm	18 mm
	KFD2	Initial drill	15 mm
		Pilot 1,8 > 2.5 mm	18 mm
		Pilot 2,5 > 3.0 mm	18 mm
		Pilot 3,2 > 3.8 mm	18 mm

BTI Crest expanders

EXPANSION



COMPACTION



KEXCO



Description
Initial drill. short
Expanders
Compactors

Wrench extension, short and long
Mount connector, short and long
Plastic box

Expanders

Art. - Nr.	Description	Ø Apex	Ø Body	Length
ECO1 ECO2 ECO3 ECO4	Expander Nr. 1 long	-	2,0 mm	15,0 mm
	Expander Nr. 2 long	1,4 mm	2,6 mm	15,0 mm
	Expander Nr. 3 long	1,9 mm	3,1 mm	15,0 mm
	Expander Nr. 4 long	2,6 mm	3,8 mm	15,0 mm

Compactors

Art. - Nr.	Description	Ø Apex	Ø Body	Length
COMP1 COMP2 COMP3 COMP4	Compactor Nr. 1 short	-	2,0 mm	11,5 mm
	Compactor Nr. 2 short	1,4 mm	2,6 mm	11,5 mm
	Compactor Nr. 3 short	1,9 mm	3,1 mm	11,5 mm
	Compactor Nr. 4 short	2,6 mm	3,8 mm	11,5 mm

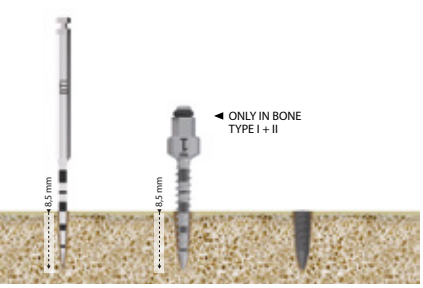
IET

Art. - Nr.	Art. - Nr.	Ø (mm)	Length
IET2511	IET2565	2.5	6,5 mm
IET2585	IET2585	2.5	8,5 mm
IET2565	IET2511	2.5	11,5 mm



Expander implants

Expander Implant 2.5 mm. Ø



Surgical-Prosthetic instruments

Surgical ratchets

	Art. - Nr. LLMQ	Description Surgical torque ratchet 20 - 70 Ncm.
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Surgical torque wrench extenders

	for implants 4,5 mm in length	Art. - Nr.	Length
	Narrow platform	INEAE24 INEAE29	24 mm 29 mm
	Universal platform	INEAU15 INEAU24 INEAU29	15 mm 22 mm 29 mm
	for all other implants	Art. - Nr.	Length
	3.0 platform	EAI324 EAI329	24 mm 29 mm
	Narrow platform	EAIE24 EAIE29	24 mm 29 mm
	Universal, Plus and Wide platform	EAI15 EAI24 EAI29	15 mm 24 mm 29 mm

Unit® Transepithelial Positioner

UNIT Restorative platform	Art. - Nr.	Length
	PTUPE16 PTUPE22	16 mm 22 mm
	PTUPU16 PTUPU22	16 mm 22 mm
	PTUPA16 PTUPA22	16 mm 22 mm

Prosthetic torque ratchet

	Art. - Nr. LLMTP	Description Multi-torque ratchet with adapter for torque ratchet tips and right-anglescrew driver tips (MDPT1 y LLEC1) 10 - 35 Ncm.
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MDPT1 and LLEC1 adapters are provided also as single items.

Screwdrivers

	Article Hexagon screwdriver (long hexagon)	Art. - Nr. DHG17 DHG24 DHG36	Length 17 mm 24 mm 36 mm
	Square screwdriver	DC17 DC24 DC36	17 mm 24 mm 36 mm
	Screwdrivers for trans-epithelial abutments	DCE17 DCE24	17 mm 24 mm
	Locator tools kit	HPL	

Surgical-Prosthetic instruments



Torque ratchet tips

	Article Large hexagonal Parallel walls	Art. - Nr. PTHS16 PTHS22	Length 16 mm 22 mm
	Square Parallel walls	PTCS16 PTCS22	16 mm 22 mm
	For Unit®, Multi Im® trans-epithelials (Multi-IM: all platforms) (UNIT: Universal platform & Narrow expanded pl.)	PTTU16 PTTU22	16 mm 22 mm
	For UNIT® trans-epithelials (3.0 & Narrow platform)	PTTE16 PTTE22	16 mm 22 mm
	For UNIT® trans-epithelials (Wide and Universal expanded platform)	PTUA16 PTUA22	16 mm 22 mm
	Rounded (For angles between 0 and 15°)	PTHA16 PTHA22 PTHA28 PTHA34	16 mm 22 mm 28 mm 34 mm
	Rounded (For angles between 15 and 30°)	PTHB16 PTHB22 PTHB28 PTHB34	16 mm 22 mm 28 mm 34 mm
	Flat torque wrench tip (for screws with non-standard connections)	PTPP22	22 mm
	For Locator abutments	PTTL15 PTTL21	15 mm 21 mm
	For Dal-Bo abutments	PTDO	16 mm

Right-angle screwdriver tips

	Article Hexagonal (Large hexagonal)	Art. - Nr. PHG17 PHG24 PHG30	Length 17 mm 24mm 30 mm
	Hexagonal (Large hexagonal Parallel walls)	PHS17 PHS24 PHS30	17 mm 24mm 30 mm
	Square	PDC17 PDC24 PDC30	17 mm 24 mm 30 mm
	For trans-epithelials Multi im / Unit (Universal platform)	PDTU17 PDTU24 PDTU30	17 mm 24 mm 30 mm
	For Occlusal register indicator	PDIRO24 PDIRO30	24 mm 30 mm
	For Locator abutments	PTL23 PTL29	23 mm 29 mm
	For Titanmagnetics transepithelials	TIXL-LLT	
	Flat. Caution: exclusive for Interna® on universal, universal plus and wide platform healing abutments.	PDP24	24 mm

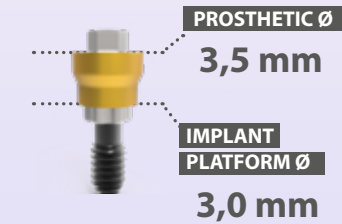


Prosthesis over **UNIT[®]** *Screw-Retained SINGLE restorations* **trans-epithelial**

 3.0 Platform Ø 3,0 mm	 Narrow/CORE Platform Ø 3,5 mm	 Universal/Plus Platform Ø 4,1 mm	 Wide Platform Ø 5,5 mm
	Straight UNIT[®] pages 10-11	Straight UNIT[®] pages 12-13	Straight UNIT[®] pages 14-15
Expanded UNIT[®] pages 10-11	Expanded UNIT[®] pages 12-13	Expanded UNIT[®] pages 14-15	
	Angled UNIT[®] pages 24-25	Angled UNIT[®] pages 24-25	

3.0 Platform

EXPANDED



IMPORTANT:
Ø 2.5 mm implant
NOT COMPATIBLE

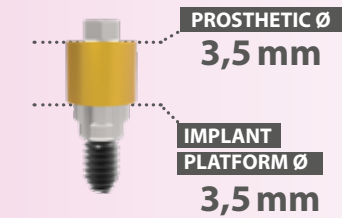
Expanded UNIT®

Art. - Nr.	Height
INTMIUP320	2,0 mm
INTMIUP325	2,5 mm
INTMIUP330	3,0 mm
35 Ncm.	

Torque ratchet tip: PTTEXX

Narrow/CORE Platform

STRAIGHT



IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

Straight UNIT®

Art. - Nr.	Height
INTMIUPE3515	1,5 mm
INTMIUPE3520	2,0 mm
INTMIUPE3525	2,5 mm
INTMIUPE3530	3,0 mm
INTMIUPE3535	3,5 mm
INTMIUPE3540	4,0 mm
INTMIUPE3550	5,0 mm
35 Ncm.	

Torque ratchet tip: PTTEXX

Art. - Nr.	Ø	Height
TPMIUPE	3,5 mm	3,0 mm
10 Ncm.		

CONVENTIONAL

Impression coping

Open tray	Height
Art. - Nr. CIMIUE	10 mm

DIGITAL

Scan Body

Art. - Nr. SBIMIUE

CONVENTIONAL

Art. - Nr. RLMIUE

DIGITAL

Digital analogue

Art. - Nr. RDIMIUE

PROVISIONAL

Cylinder

Art. - Nr. (titanium) CPMIUE

DEFINITIVE

Square Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIUE	3,5 mm	3,5 mm

Attention: castables only for conventional laboratory techniques

Art. - Nr.
CIESMIUE

Expanded Square Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIUPEEX	3,5 mm	4,5 mm

CIESMIUPEEX

Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20 (Reduced diameter)	20 mm

Ti Black
Art. - Nr.
TTMIR (hexagonal)
For prefabricated interfaces/cylinders.
For structures machined in Cad Cam with angulation 0-15°
20 Ncm.

Ti Black
Art. - Nr.
TTMI30 (hexagonal)
For structures machined in Cad Cam with angulation 15° - 30°
Incompatible with prefabricated interfaces/cylinders.
20 Ncm.
Attention: Hexagon only compatible with PTHBXX

▶ TRANS-EPITHELIAL (Ti-Golden®) +

PROTECTION CAP +

IMPRESSION TAKING +

LAB. ANALOG +

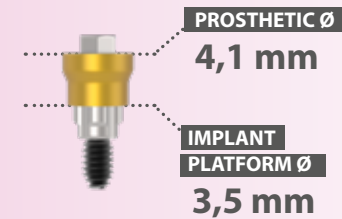
PROVISIONAL PROsthESIS//

//DEFINITIVE PROsthESIS +

CASTABLE +

WAXING SCREW +

DEFINITIVE SCREW ||

 **Narrow/CORE
Platform****EXPANDED** **IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE****Expanded UNIT®**

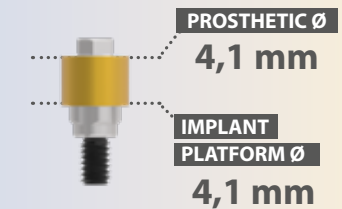
Art. - Nr.	Height
INTMIUPE20	2,0 mm
INTMIUPE25	2,5 mm
INTMIUPE30	3,0 mm
INTMIUPE35	3,5 mm
INTMIUPE40	4,0 mm
INTMIUPE50	5,0 mm

Torque ratchet tip: PTTUXX

 **IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE****Straight UNIT®**

Art. - Nr.	Height
INTMIUPU15	1,5 mm
INTMIUPU20	2,0 mm
INTMIUPU25	2,5 mm
INTMIUPU30	3,0 mm
INTMIUPU35	3,5 mm
INTMIUPU40	4,0 mm
INTMIUPU50	5,0 mm

Torque ratchet tip: PTTUXX

 **Universal/Plus
Platform****STRAIGHT****Impression coping**

Open tray
Art. - Nr.
CIMIUPU

Height
10 mm

Closed tray
Art. - Nr.
CIDMIUPU

Height
7,5 mm

Art. - Nr.
SID (5 pieces)

Scan Body

Art. - Nr.
SBIMIUPU

Digital analogue

Art. - Nr.
RDIMIUPU

Cylinder

Art. - Nr.
(titanium)
CPMIUPU

Art. - Nr.
(Peek)
CPMIUPUP

**Square Aesthetic Interface
(Ti-Golden®)**

Art. - Nr.	Height	Prosth. ø
IESMIUPU	3,5 mm	4,1 mm
IESMIUPUL	6,5 mm	4,1 mm

**Expanded Square
Aesthetic Interface (Ti-Golden®)**

IESMIUPUEX	3,5 mm	5,1 mm
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Castable Cylinder

PUCMIUPU

Attention: castables only for
conventional laboratory techniques

Art. - Nr.
CIESMIUPU

Art. - Nr.
CIESMIUPUL

Art. - Nr.
CIESMIUPUEX

Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20 (Reduced diameter)	20 mm

**Ti Black
Art. - Nr.**

TTMIR (hexagonal)

For prefabricated interfaces/cylinders.

For structures machined in Cad Cam with
angulation 0-15°

20 Ncm.

**Ti Black
Art. - Nr.**

TTMI30 (hexagonal)

For structures machined in Cad Cam
with angulation 15° - 30°

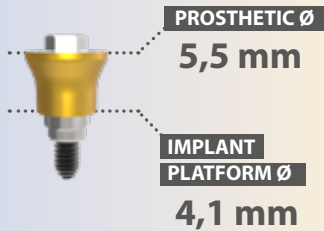
Only compatible with ref.
IESMIUPUEX.

20 Ncm.

Attention: Hexagon only
compatible with PTHBXX

Universal/Plus Platform

EXPANDED



IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

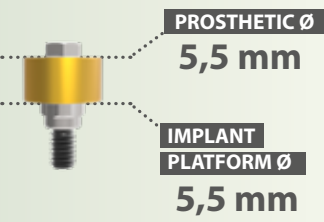
Expanded UNIT®

Art. - Nr.	Height
INTMIUPEUX20	2,0 mm
INTMIUPEUX25	2,5 mm
INTMIUPEUX30	3,0 mm
INTMIUPEUX35	3,5 mm
INTMIUPEUX40	4,0 mm

Torque ratchet tip: PTUAXX

Wide Platform

STRAIGHT



Straight UNIT®

Art. - Nr.	Height
INTMIUPA20	2,0 mm
INTMIUPA25	2,5 mm
INTMIUPA30	3,0 mm
INTMIUPA35	3,5 mm
INTMIUPA40	4,0 mm

Torque ratchet tip: PTUAXX

Art. - Nr.	Ø	Height
TPMIUPA	5,5	3,5 mm
TPMIUPAEX	5,5-7	3,5 mm

10 Ncm.

CONVENTIONAL
DIGITAL

Impression coping

Art. - Nr.	Height
CIMIUPA	10 mm

Scan Body

Art. - Nr.
SBIMIUPA

CONVENTIONAL
DIGITAL

Art. - Nr.
RLMIUPA

Digital analogue

Art. - Nr.
RDIMIUPA

PROVISIONAL

Cylinder

Art. - Nr. (titanium)	Art. - Nr. (Peek)
CPMIUPA	CPMIUPAP

DEFINITIVE

Square Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIUPA	3,5 mm	5,5 mm

Expanded Square Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIUPAEX	3,5 mm	6,5 mm

Castable Cylinder

Art. - Nr.
PUCMIUPA

Attention: castables only for conventional laboratory techniques

Art. - Nr.
CIESMIUPA

Art. - Nr.
CIESMIUPAEX

Art. - Nr.	Height
INTEIU (long)	20,6 mm

Art. - Nr. TTTMIUPA (hexagonal)
For prefabricated interfaces/cylinders.
For structures machined in Cad Cam with angulation 0-15°
20 Ncm.

Prosthesis over *Screw-Retained MULTIPLE restorations* **MULTI-IM[®]** **trans-epithelial**

 **3.0**
Platform
Ø 3,0 mm

Expanded MULTI-IM[®]
pages 18-19 **3,5 Ø**
pages 20-21 **4,1 Ø**

 **Narrow/CORE**
Platform
Ø 3,5 mm

Straight MULTI-IM[®]
pages 18-19 **3,5 Ø**

Expanded MULTI-IM[®]
pages 20-21 **4,1 Ø**
pages 22-23 **5,5 Ø**

Angled MULTI-IM[®]
pages 24-25

 **Universal/Plus**
Platform
Ø 4,1 mm

Straight MULTI-IM[®]
pages 20-21 **4,1 Ø**

Expanded MULTI-IM[®]
pages 22-23 **5,5 Ø**

Angled MULTI-IM[®]
pages 24-25

 **Wide**
Platform
Ø 5,5 mm

Straight MULTI-IM[®]
pages 22-23

Prosthetic emergency 3,5 mm

► TRANS-EPITHELIAL (Ti-Golden®) + PROTECTION CAP + IMPRESSION TAKING + LAB. ANALOG + PROVISIONAL PROsthESIS// //DEFINITIVE PROsthESIS + WAXING SCREW + DEFINITIVE SCREW ||



3.0 Platform

EXPANDED



PROSTHETIC Ø

3,5 mm

IMPLANT

PLATFORM Ø

3,0 mm



IMPORTANT:
2,5 Ø implant
NOT COMPATIBLE

Expanded MULTI-IM[®]

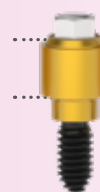
Art. - Nr.	Height
INTMIP33505	0,5 mm
INTMIP33510	1,0 mm
INTMIP33515	1,5 mm
INTMIP33520	2,0 mm
INTMIP33525	2,5 mm
INTMIP33530	3,0 mm
INTMIP33535	3,5 mm
INTMIP33540	4,0 mm
INTMIP33550	5,0 mm

35 Ncm.

Torque ratchet tip: PTTUXX



STRAIGHT



PROSTHETIC Ø

3,5 mm

IMPLANT

PLATFORM Ø

3,5 mm



IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

Straight MULTI-IM[®]

Art. - Nr.	Height
INTMIPE3505	0,5 mm
INTMIPE3510	1,0 mm
INTMIPE3515	1,5 mm
INTMIPE3520	2,0 mm
INTMIPE3525	2,5 mm
INTMIPE3530	3,0 mm
INTMIPE3535	3,5 mm
INTMIPE3540	4,0 mm
INTMIPE3550	5,0 mm

35 Ncm.

Torque ratchet tip: PTTUXX

Art. - Nr.	Ø	Height
TPMIPE	3,5	3,5 mm



CONVENTIONAL

Impression coping

Técnica indirecta
Art. - Nr. Ø Height
CIMIPE 3,5 9,0 mm

Art. - Nr.	Ø	Height
IROMIPE	3,5	9,0 mm



Scan Body

Art. - Nr.
SBIMIPE



CONVENTIONAL



Art. - Nr.
RLMIPE

DIGITAL



Análogo digital

Art. - Nr.
RDIMIPE

PROVISIONAL

Cylinder

Art. - Nr.
(titanium)
CPMIPE



Art. - Nr.
(Peek)
CPMIPEP



DEFINITIVE

Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPE	4,0 mm	4,0 mm

Expanded Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPEEX	4,0 mm	4,5 mm



Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20 (Reduced diameter)	20 mm



Ti Black
Art. - Nr.



TTMIR

For prefabricated interfaces/cylinders.
For structures machined in Cad Cam
with angulation 0-15°

20 Ncm.

▶ TRANS-EPITHELIAL (Ti-Golden®)

+

PROTECTION CAP

+

IMPRESSION TAKING

+

LAB. ANALOG

+

PROVISIONAL PROSTHESIS//

//DEFINITIVE PROSTHESIS

+

CASTABLE

+

WAXING SCREW

+

DEFINITIVE SCREW

||



3.0 Platform

EXPANDED



PROSTHETIC Ø

4,1 mm

IMPLANT

PLATFORM Ø

3,0 mm

Expanded MULTI-IM®

! for Ø2,5 implant

Art. - Nr.	Height
INTMIP32505	0,5 mm
INTMIP32510	1,0 mm
INTMIP32515	1,5 mm
INTMIP32520	2,0 mm
INTMIP32525	2,5 mm
INTMIP32530	3,0 mm
INTMIP32535	3,5 mm
INTMIP32540	4,0 mm

Torque ratchet tip: PTTUXX

! for Ø3.0/3.3 implants

Art. - Nr.	Height
INTMIP305	0,5 mm
INTMIP310	1,0 mm
INTMIP315	1,5 mm
INTMIP320	2,0 mm
INTMIP325	2,5 mm
INTMIP330	3,0 mm
INTMIP335	3,5 mm
INTMIP340	4,0 mm
INTMIP350	5,0 mm

Torque ratchet tip: PTTUXX

Expanded MULTI-IM®

! for implants 4.5 mm in length

Art. - Nr.	Height
INTMIPE4520	2,0 mm
INTMIPE4525	2,5 mm
INTMIPE4530	3,0 mm
INTMIPE4535	3,5 mm
INTMIPE4540	4,0 mm
INTMIPE4550	5,0 mm

Torque ratchet tip: PTTUXX

! for all other implants

Art. - Nr.	Height
INTMIPE05	0,5 mm
INTMIPE10	1,0 mm
INTMIPE15	1,5 mm
INTMIPE20	2,0 mm
INTMIPE25	2,5 mm
INTMIPE30	3,0 mm
INTMIPE35	3,5 mm
INTMIPE40	4,0 mm
INTMIPE50	5,0 mm
INTMIPE60	6,0 mm

Torque ratchet tip: PTTUXX

Straight MULTI-IM®

! for implants 4.5 mm in length

Art. - Nr.	Height
INTMIPU4520	2,0 mm
INTMIPU4525	2,5 mm
INTMIPU4530	3,0 mm
INTMIPU4535	3,5 mm
INTMIPU4540	4,0 mm
INTMIPU4550	5,0 mm

Torque ratchet tip: PTTUXX

! for all other implants

Art. - Nr.	Height
INTMIPU05	0,5 mm
INTMIPU10	1,0 mm
INTMIPU15	1,5 mm
INTMIPU20	2,0 mm
INTMIPU25	2,5 mm
INTMIPU30	3,0 mm
INTMIPU35	3,5 mm
INTMIPU40	4,0 mm
INTMIPU50	5,0 mm

Torque ratchet tip: PTTUXX

Impression coping



Open tray	Art. - Nr.	Ø	Height
CIMIPEU		4,0	9,0 mm

Occlusal register indicator



Art. - Nr.	Ø	Height
IROMIEU1	4,0	6,0 mm
IROMIEU	4,0	9,0 mm

Scan Body



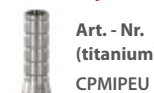
Art. - Nr.
SBIMIPEU

Digital analogue



Art. - Nr.
RDIMIEU

Cylinder



Art. - Nr. (titanium)
CPMIPEU

Art. - Nr. (Peek)
CPMIPEUP

Articulated bars



Ball height	BAP1	BAP2A	BAP2B
3,5 mm			
4,5 mm	BAP1A	BAP2C	BAP2D

BAP3



Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPU	4,2 mm	4,3 mm

Expanded Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPUEX	4,2 mm	5,0 mm

Cylinder

Art. - Nr. (gold)
COMIEU

Art. - Nr. (castable)
CCMIPEU

Attention: castables only for conventional laboratory techniques

Art. - Nr.
CIESMIPU

Art. - Nr.
CIESMIPUEX

Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20 (Reduced diameter)	20 mm

Ti Black Art. - Nr.

TTMIR (hexagonal)

For prefabricated interfaces/cylinders. For structures machined in Cad Cam with angulation 0-15°

20 Ncm.

Ti Black Art. - Nr.

TTMI30 (hexagonal)

For structures machined in Cad Cam with angulation 15° - 30°

Only compatible with ref. IESMIPUEX.

20 Ncm.

Attention: Hexagon only compatible with PTHBXX

► TRANS-EPITHELIAL (Ti-Golden®)

PROTECTION CAP

IMPRESSION TAKING

LAB. ANALOG

PROVISIONAL PROsthESIS//

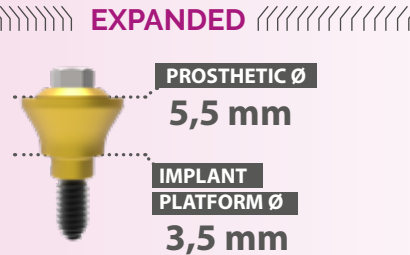
//DEFINITIVE PROsthESIS

CASTABLE

WAXING SCREW

DEFINITIVE SCREW

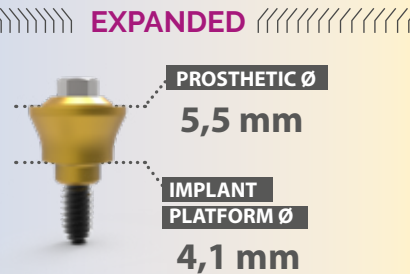
Narrow/CORE Platform



Expanded MULTI-IM®

for implants 4.5 mm in length		for all other implants	
Art. - Nr.	Height	Art. - Nr.	Height
INTMIPEEX4520	2,0 mm	INTMIPEEX15	1,5 mm
INTMIPEEX4525	2,5 mm	INTMIPEEX20	2,0 mm
INTMIPEEX4530	3,0 mm	INTMIPEEX25	2,5 mm
INTMIPEEX4535	3,5 mm	INTMIPEEX30	3,0 mm
INTMIPEEX4540	4,0 mm	INTMIPEEX35	3,5 mm
INTMIPEEX4550	5,0 mm	INTMIPEEX40	4,0 mm
35 Ncm.		INTMIPEEX50	5,0 mm
Torque ratchet tip: PTTUXX		35 Ncm.	
		Torque ratchet tip: PTTUXX	

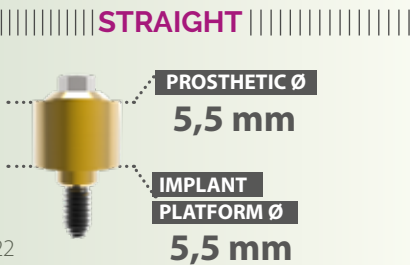
Universal/Plus Platform



Expanded MULTI-IM®

for implants 4.5 mm in length		for all other implants	
Art. - Nr.	Height	Art. - Nr.	Height
INTMIPUEX4520	2,0 mm	INTMIPUEX10	1,0 mm
INTMIPUEX4525	2,5 mm	INTMIPUEX15	1,5 mm
INTMIPUEX4530	3,0 mm	INTMIPUEX20	2,0 mm
INTMIPUEX4535	3,5 mm	INTMIPUEX25	2,5 mm
INTMIPUEX4540	4,0 mm	INTMIPUEX30	3,0 mm
INTMIPUEX4550	5,0 mm	INTMIPUEX35	3,5 mm
35 Ncm.		INTMIPUEX40	4,0 mm
Torque ratchet tip: PTTUXX		INTMIPUEX50	5,0 mm
		35 Ncm.	
		Torque ratchet tip: PTTUXX	

Wide Platform



Straight MULTI-IM®

Art. - Nr.	Height
INTMIPA10	1,0 mm
INTMIPA20	2,0 mm
INTMIPA25	2,5 mm
INTMIPA30	3,0 mm
INTMIPA40	4,0 mm
35 Ncm.	
Torque ratchet tip: PTTUXX	

CONVENTIONAL

Impression coping

Open tray	Art. - Nr.	Ø	Height
CIMIPA		5,5	9,0 mm

Occlusal register indicator

Art. - Nr.	Ø	Height
IROMIA	5,5	9,0 mm

Scan Body

Art. - Nr.
SBIMIPA

CONVENTIONAL

Art. - Nr.
RLMIA

Digital analogue

Art. - Nr.
RDIMIA

PROVISIONAL

Cylinder

Art. - Nr. (titanium)	Art. - Nr. (Peek)
CPMIPA	CPMIPAP

Articulated bars

Ball height	BAPA1	BAPA2A	BAPA2B
3,5 mm			
4,5 mm	BAPA1A	BAPA2C	BAPA2D
	BAP3		

DEFINITIVE

Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPA	4,2 mm	5,5 mm

Expanded Aesthetic Interface (Ti-Golden®)

Art. - Nr.	Height	Prosth. ø
IESMIPAEX	4,2 mm	6,5 mm

Cylinder

Art. - Nr. (gold)	Art. - Nr. (castable)
COMIPA	CCMIPA

Art. - Nr. (titanium for zirconium)
CZMIPA

Attention: castables only for conventional laboratory techniques

Art. - Nr.
CIESMIPA

Art. - Nr.
CIESMIPAEX

Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20 (Reduced diameter)	20 mm

Ti Black Art. - Nr.

TTMIR (hexagonal)
For prefabricated interfaces/cylinders.
For structures machined in Cad Cam with angulation 0-15°
20 Ncm.

Ti Black Art. - Nr.

TTMI30 (hexagonal)
For structures machined in Cad Cam with angulation 15° - 30°
Incompatible with prefabricated interfaces/cylinders
20 Ncm.
Attention: Hexagon only compatible with PTHBXX

► TRANS-EPITHELIAL (Ti-Golden®) + PROTECTION CAP + IMPRESSION TAKING + LAB. ANALOG + PROVISIONAL PROSTHESIS// //DEFINITIVE PROSTHESIS + CASTABLE + WAXING SCREW + DEFINITIVE SCREW ||



Narrow/CORE
Platform



PROSTHETIC Ø
5 mm

IMPLANT
PLATFORM Ø
3,5 mm



IMPORTANT:
4.5 mm (length) implant
NOT COMPATIBLE

UNIT®/MULTI-IM®
17° Angled

Art. - Nr.	Height
INTMIPEB15	1,5 mm
INTMIPEB20	2,0 mm
INTMIPEB30	3,0 mm
35 Ncm.	

Torque ratchet tip: PTHSXX

UNIT®/MULTI-IM®
30° Angled

Art. - Nr.	Height
INTMIPEC15	1,5 mm
INTMIPEC20	2,0 mm
INTMIPEC30	3,0 mm
35 Ncm.	

Torque ratchet tip: PTHSXX



Universal/Plus
Platform



PROSTHETIC Ø
5 mm

IMPLANT
PLATFORM Ø
4,1 mm



IMPORTANT:
4.5 mm (length) implant
NOT COMPATIBLE

UNIT®/MULTI-IM®
17° Angled

Art. - Nr.	Height
INTMIPUB15	1,5 mm
INTMIPUB20	2,0 mm
INTMIPUB30	3,0 mm
INTMIPUB40	4,0 mm
INTMIPUB50	5,0 mm
35 Ncm.	

Torque ratchet tip: PTHSXX

UNIT®/MULTI-IM®
30° Angled

Art. - Nr.	Height
INTMIPUC15	1,5 mm
INTMIPUC20	2,0 mm
INTMIPUC30	3,0 mm
35 Ncm.	

Torque ratchet tip: PTHSXX



Art. - Nr.	Ø	Height
TPMIEUA	5,0	5,0 mm
10 Ncm.		



Single

Impression coping



Open tray	Ø	Height
Art. - Nr. CIMIUPUA	5,0	10 mm

CONVENTIONAL

Scan Body



Art. - Nr.
SBIMIUPUA

DIGITAL



Multiple

Impression coping



Open tray	Ø	Height
Art. - Nr. CIMIPEUA	5,0	10 mm

CONVENTIONAL

Occlusal register indicator



Art. - Nr.	Ø	Height
IROMIEUA	4,0	9,0 mm

DIGITAL

Scan Body



Art. - Nr.
SBIMIUPUA

CONVENTIONAL

DIGITAL



Art. - Nr.
RLMIEUA

Digital analogue



Art. - Nr.
RDIMIEUA

PROVISIONAL



Single

Cylinder



Art. - Nr. (titanium)
CPMIUPUA



Multiple

Cylinder



Art. - Nr. (titanium)
CPMIPEUA

DEFINITIVE



Single

Square Aesthetic Interface



Art. - Nr.	Height	Prosth. ø
IESMIUPUA	3,7 mm	5,5 mm

Attention: castables only for
conventional laboratory techniques



Single

Art. - Nr.
CIESMIUPUA



Multiple

Aesthetic Interface



Art. - Nr.	Height	Prosth. ø
IESMIPUA	4,7 mm	5,1 mm



Multiple

Art. - Nr.
CIESMIPUA



Cylinder

Art. - Nr. (castable)
CCMIPEUA



Art. - Nr.	Height
TEMIR12	12 mm
TEMIR	15 mm
TEMIR20	20 mm
(Reduced diameter)	

Ti Black
Art. - Nr.

TTMIR (hexagonal)
For prefabricated interfaces/cylinders.
For structures machined in Cad Cam with
angulation 0°-15°
(regardless of the angulation of the
abutment)
20 Ncm.

Ti Black
Art. - Nr.

TTMI30 (hexagonal)
For structures machined in Cad Cam with
angulation 15° - 30°
(regardless of the angulation of the
abutment)
Incompatible with prefabricated
interfaces/cylinders
20 Ncm.
Attention: Hexagon only
compatible with PTHBXX



Prosthesis over the implant

 **3.0**
Platform
Ø 3,0 mm

pages 28-29

 **Narrow/CORE**
Platform
Ø 3,5 mm

pages 30-31

 **Universal/Plus**
Platform
Ø 4,1 mm

pages 32-33

 **Wide**
Platform
Ø 5,5 mm

pages 34-35

Prosthesis over the implant



- ▶ HEALING ABUTMENT
- +
- IMPRESSION TAKING
- +
- LAB. ANALOG
- +
- PROVISIONAL PROSTHESIS//
- //DEFINITIVE PROSTHESIS
- +
- WAXING SCREW / LAB. SCREW
- +
- DEFINITIVE SCREW
- ||

Straight

Art. - Nr.	Ø	Height
INPC3R33	3,0	3mm
INPC3R34	3,0	4mm
20 Ncm.		

Reduced

Art. - Nr.	Ø	Height
INPC3RRE33	3,0 - 1,8	3,0 mm
INPC3RRE34	3,0 - 1,8	4,0 mm
20 Ncm.		

IMPORTANT:

⚠ **Ø 2,5 implants only for
MULTIPLE Screw-Retained
restorations to
MULTI-IM® INTMIP325XX
(page 18)**

Impression coping

OPEN TRAY		
Art. - Nr.	Ø	Height
INCI33	3,0	12,0 mm

Scan Body

Art. - Nr.
SBII31

Art. - Nr.
INRLI3

Digital analogue

Art. - Nr.
INRDII3

Prov. Cylinder Titanium

Art. - Nr.
INCPI30 (Non Engaging)
INCPI31 (Engaging)

Square Aesthetic Abutment* (Ti-Golden®)

Engaging		
Art. - Nr.	Ø	Height
INPESP30	3.0	0,0 mm
INPESP31	3.0	1,0 mm
INPESP32	3.0	2,0 mm

* These components are provided with the specific retaining screws.

Art. - Nr. (castable)
CPESPE

Attention: castables only for conventional laboratory techniques.

Titanium - Bioabutments® (Ti-Golden®)

Art. - Nr.	Ø	Height
INPPT3B33	3.4	3,0 mm
INPPT3B34	3.4	4,0 mm

Square waxing screw

Art. - Nr.	Height
INTEPESPE	21,0 mm

Waxing screw

Art. - Nr.	Height
INTEIU16 (short)	16,1 mm
INTEIU (long)	20,6 mm

Specific screw (included)

Art. - Nr.
INTTUHCR
35 Ncm.

Universal screws

Gold	
Art. - Nr.	
INTTOOC (square)	35 Ncm
Ti Black	
Art. - Nr.	
INTTUH (hexagonal)	35 Ncm

Prosthesis over the implant



► HEALING ABUTMENT + IMPRESSION TAKING + LAB. ANALOG + PROVISIONAL PROSTHESIS// DEFINITIVE PROSTHESIS + WAXING SCREW / LAB. SCREW + DEFINITIVE SCREW ||

Straight



Art. - Nr.	Ø	Height
INPCER31	3,5	1,0 mm
INPCER32	3,5	2,0 mm
INPCER33	3,5	3,0 mm
INPCER34	3,5	4,0 mm
INPCER35	3,5	5,0 mm
INPCER36	3,5	6,0 mm
INPCER38	3,5	8,0 mm

INPCER42	4,5	2,0 mm
INPCER43	4,5	3,0 mm
INPCER44	4,5	4,0 mm
INPCER45	4,5	5,0 mm
INPCER46	4,5	6,0 mm
INPCER48	4,5	8,0 mm

20 Ncm.

Reduced



Art. - Nr.	Ø	Height
INPCERRE33	3,5-2	3,0 mm
INPCERRE34	3,5-2	4,0 mm

20 Ncm.



IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

Impression coping

OPEN TRAY (Engaging)



Art. - Nr.	Ø	Height
INCIE31	3,5	9,0 mm
INCIE3	3,5	12,0 mm
INCIE41	4,5	9,0 mm
INCIE4	4,5	12,0 mm

(Non Engaging)



Art. - Nr.	Ø	Height
INCIRIE51	5,0	9,0 mm
INCIRIE5	5,0	12,0 mm

CLOSED TRAY



Art. - Nr.	Ø	Height
INCIDE2	3,5	8,5 mm
INCIDE3	3,5	9,5 mm
INCIDE4	3,5	10,5 mm

SID (5 pieces)



Scan Body



Art. - Nr.
SBIIE1



Art. - Nr.
INRLIE

Digital analogue



Art. - Nr.
INRDIE

Prov. Cylinder Titanium



Art. - Nr.
INCP1E1 (Engaging)
INCP1E0 (Non Engaging)

Prov. Cylinder Peek



Art. - Nr.
INCP1E1 (Engaging)
INCP1E0 (Non Engaging)

20 Ncm.

Square Aesthetic Abutment* (Ti-Golden*)

Engaging



Art. - Nr.	Ø	Height
INPESPE0	3,5	0,0 mm
INPESPE1	3,5	1,0 mm
INPESPE2	3,5	2,0 mm
INPESPE3	3,5	3,0 mm

Non engaging



INPESPE0	3,5	0,0 mm
----------	-----	--------

* These components are provided with the specific retaining screws.

Art. - Nr. (castable)



CPESPE

Attention: castables only for conventional laboratory techniques.

Titanium - Bioabutments® (Ti-Golden*)



Art. - Nr.	Ø	Height
INPTEB33	3,5	3,0 mm
INPTEB34	3,5	4,0 mm



INPTEB43	4,2	3,0 mm
INPTEB44	4,2	4,0 mm

15° Angled Titanium-Bioabutments® (Ti-Golden*)



Art. - Nr.	Ø	Height
INPTEAB43	3,75/4,2	3,0 mm
INPTEAB44	3,75/4,2	4,0 mm
INPTEAB45	3,75/4,2	5,0 mm

UCLA Abutment



Art. - Nr. (castable)
INPUCE1 (Engaging)
INPUCE0 (Non engaging)

Square waxing screw



Art. - Nr.	Height
INTEPESPE	21,0 mm

Waxing screw



Art. - Nr.	Height
INTEIU16 (short)	16,1 mm
INTEIU (long)	20,6 mm

Lab. screw



Art. - Nr.
INTTLH (5 pieces) (hexagonal)

Specific screw (included)



Art. - Nr.
INTTUHCR

35 Ncm.

Universal screws



Gold
Art. - Nr.
INTOOC (square)

35 Ncm.



Ti Black
Art. - Nr.
INTTUH (hexagonal)

35 Ncm.



Ti Black
Art. - Nr.
INTTUHR (hexagonal)

For structures machined in Cad Cam with angulation 0-15°
Incompatible with prefabricated abutments/cylinders

20 Ncm.



Ti Black
Art. - Nr.
INTTUH30

For structures machined in Cad Cam with angulation 15-30°
Incompatible with prefabricated abutments/cylinders

20 Ncm.

Attention: Hexagon only
compatible with PTHBXX

Prosthesis over the implant

► HEALING ABUTMENT

+

IMPRESSION TAKING

+

LAB. ANALOG

+

PROVISIONAL PROsthESIS//

//DEFINITIVE PROsthESIS

+

WAXING SCREW / LAB. SCREW

+

DEFINITIVE SCREW

||

Straight

Art. - Nr.	Ø	Height
INPCUR41	4,0	1,0 mm
INPCUR42	4,0	2,0 mm
INPCUR43	4,0	3,0 mm
INPCUR44	4,0	4,0 mm
INPCUR45	4,0	5,0 mm
INPCUR46	4,0	6,0 mm
INPCUR48	4,0	8,0 mm

INPCUR52	5,0	2,0 mm
INPCUR53	5,0	3,0 mm
INPCUR54	5,0	4,0 mm
INPCUR55	5,0	5,0 mm
INPCUR56	5,0	6,0 mm
INPCUR58	5,0	8,0 mm

Expanded

Art. - Nr.	Ø	Height
INPCUREX45	4-6	5,0 mm
INPCUREX46	4-6	6,0 mm
INPCUREX47	4-6	7,0 mm

Reduced

Art. - Nr.	Ø	Height
INPCURRE43	4,0-2,5	3,0 mm
INPCURRE44	4,0-2,5	4,0 mm

! IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

Impression coping

OPEN TRAY (Engaging)

Art. - Nr.	Ø	Height
INCIIU41	4,0	9,0 mm
INCIIU4	4,0	12,0 mm
INCIIU51	5,0	9,0 mm
INCIIU5	5,0	12,0 mm

(Non Engaging)

Art. - Nr.	Ø	Height
INCIRIU51	5,0	9,0 mm
INCIRIU5	5,0	12,0 mm

CLOSED TRAY

Art. - Nr.	Ø	Height
INCIDU2	4,0	8,5 mm
INCIDU3	4,0	9,5 mm
INCIDU4	4,0	10,5 mm

SID (5 pieces)

Scan Body

Art. - Nr.
SBIIU1

Art. - Nr.
INRLIU

Digital analogue

Art. - Nr.
INRDIU

Prov. Cylinder Titanium

Art. - Nr.
INCPIU1 (Engaging)
INCPIU0 (Non Engaging)

Prov. Bioabutment® Titanium

Art. - Nr.	Ø	Height
INCPiUB13	5,0	3,0 mm
INCPiUB14 (Engaging)	5,0	4,0 mm
INCPiUB03	5,0	3,0 mm
INCPiUB04 (Non Engaging)	5,0	4,0 mm

Prov. Cylinder Peek

Art. - Nr.
INCPiUP1 (Engaging) 20 Ncm.
INCPiUP0 (Non Engaging) 20 Ncm.

Prov. Abutment Peek

Art. - Nr.	Ø	Height
INPPUP44 20 Ncm.	4,0	4,0 mm
INPPUP54 20 Ncm.	5,0	4,0 mm

Square Aesthetic Abutment (Ti-Golden®) (Engaging)

Art. - Nr.	Ø	Height
INPESPU0	4,1	0,0 mm
INPESPU1	4,1	1,0 mm
INPESPU2	4,1	2,0 mm
INPESPU3	4,1	3,0 mm

(Non Engaging)

Art. - Nr.	Ø	Height
INPESPU0	4,1	0,0 mm

Art. - Nr. (castable) CPESPU

Attention: castables only for
conventional laboratory techniques.

Titanium Abutment

Art. - Nr.	Ø	Height
INPPTU42	4,1	2,0 mm
INPPTU44	4,1	4,0 mm
INPPTU52	5,0	2,0 mm
INPPTU53	5,0	3,0 mm
INPPTU54	5,0	4,0 mm
INPPTU56	5,0	6,0 mm
INPPTU62	6,0	2,0 mm
INPPTU63	6,0	3,0 mm
INPPTU64	6,0	4,0 mm

15° Angled Titanium Abutment

Art. - Nr.	Ø	Height
INPPTUA52	5,0	2,0 mm
INPPTUA54	5,0	4,0 mm

Anatomic Titanium Abutment 15°

Art. - Nr.	Ø	Height
INPPTUA42	4,3/5,0	2,0 mm
INPPTUA44	4,3/5,0	4,0 mm

Titanium-Bioabutments® (Ti-Golden®)

Art. - Nr.	Ø	Height
INPPTUB53	5,0	3,0 mm
INPPTUB54	5,0	4,0 mm
INPPTUB55	5,0	5,0 mm

15° Angled Titanium- Bioabutments® (Ti-Golden®)

Art. - Nr.	Ø	Height
INPPTUAB53	5,0	3,0 mm
INPPTUAB54	5,0	4,0 mm
INPPTUAB55	5,0	5,0mm

CERAMIC-ON® Abutment

Art. - Nr. (titanium)	Ø
INPPCTU	5,0

UCLA Abutment

Art. - Nr. (gold)
INPUOU1 (Engaging)
INPUOU0 (Non Engaging)

Art. - Nr. (castable)
INPUCU1 (Engaging)
INPUCU0 (Non Engaging)

Waxing screw

Art. - Nr.	Height
INTEIU16 (short)	16,1 mm
INTEIU (long)	20,6 mm

Lab. screw

Art. - Nr.
INTTLH (5 pieces) (hexagonal)

Gold
Art. - Nr.
INTOOC (square)
35 Ncm.

Ti Black
Art. - Nr.
INTTUH (hexagonal)
35 Ncm.

Ti Black
Art. - Nr.
INTTUHR
(hexagonal)

For structures machined in Cad Cam with
angulation 0-15°
Incompatible with prefabricated abutments/cylinders
20 Ncm.

Ti Black
Art. - Nr.
INTTUH30

For structures machined in Cad Cam with
angulation15-30°
Incompatible with prefabricated abutments/cylinders
20 Ncm.
Attention: Hexagon only
compatible with PTHBXX

Prosthesis over the implant



► HEALING ABUTMENT + IMPRESSION TAKING + LAB. ANALOG + PROVISIONAL PROsthESIS// //DEFINITIVE PROsthESIS + WAXING SCREW / LAB. SCREW + DEFINITIVE SCREW ||

Straight

Art. - Nr.	Ø	Height
INPCAR51	5,5	1,0 mm
INPCAR52	5,5	2,0 mm
INPCAR53	5,5	3,0 mm
INPCAR54	5,5	4,0 mm
INPCAR55	5,5	5,0 mm
INPCAR56	5,5	6,0 mm
INPCAR58	5,5	8,0 mm

INPCAR62	6,5	2,0 mm
INPCAR63	6,5	3,0 mm
INPCAR64	6,5	4,0 mm
INPCAR65	6,5	5,0 mm

Expanded

Art. - Nr.	Ø	Height
INPCAREX55	5,5-7	5,0 mm
INPCAREX56	5,5-7	6,0 mm
INPCAREX57	5,5-7	7,0 mm

Impression coping

OPEN TRAY (Engaging)		
Art. - Nr.	Ø	Height
INCIIA51	5,5	9,0 mm
INCIIA5	5,5	12,0 mm
INCIIA61	6,5	9,0 mm
INCIIA6	6,5	12,0 mm

(Non Engaging)		
Art. - Nr.	Ø	Height
INCIRIA51	5,5	9,0 mm
INCIRIA5	5,5	12,0 mm

CLOSED TRAY		
Art. - Nr.	Ø	Height
INCIDA	5,5	8,5 mm

Scan Body

Art. - Nr.
SBIIA1



Art. - Nr.
INRLIA

Prov. Cylinder Titanium

Art. - Nr.
INCPA1 (Engaging)
INCPA0 (Non Engaging)

Prov. Cylinder Peek

Art. - Nr.
INCPAP1 (Engaging)

Digital analogue

Art. - Nr.
INRDIIA

Square Aesthetic Abutment (Ti-Golden®)

Art. - Nr.	Ø	Height
INPSPA0	5,5	0,0 mm
INPSPA1	5,5	1,0 mm
INPSPA2	5,5	2,0 mm

Art. - Nr. (castable)

CPESPA

Attention: castables only for conventional laboratory techniques.

Titanium Abutment (Ti-Golden®)

Art. - Nr.	Ø	Height
INPPTA52	5,5	2,0 mm
INPPTA54	5,5	4,0 mm
INPPTA56	5,5	6,0 mm

INPPTA62	6,5	2,0 mm
INPPTA64	6,5	4,0 mm
INPPTA66	6,5	6,0 mm

INPPTA74	7,5	4,0 mm
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15° Angled Titanium Abutment (Ti-Golden®)

Art. - Nr.	Ø	Height
INPPTAA52	5,5	2,0 mm
INPPTAA54	5,5	4,0 mm

UCLA Abutment

Art. - Nr. (gold)
INPUOA1 (Engaging)
INPUOA0 (Non Engaging)

Art. - Nr. (castable)
INPUCA0 (Non Engaging)

Waxing screw

Art. - Nr.	Height
INTEIU16 (short)	16,1 mm
INTEIU (long)	20,6 mm

Lab. screw

Art. - Nr.
INTTLH (5 pieces) (hexagonal)

Gold Art. - Nr.
INTOOC (square) 35 Ncm.

Ti Black Art. - Nr.
INTTUH (hexagonal) 35 Ncm.

Ti Black Art. - Nr.
INTTUHR (hexagonal) For structures machined in Cad Cam with angulation 0-15° Incompatible with prefabricated abutments/ cylinders 20 Ncm.

Ti Black Art. - Nr.
INTTUH30 For structures machined in Cad Cam with angulation 15-30° Incompatible with prefabricated abutments/ cylinders 20 Ncm. Attention: Hexagon only compatible with PTHBXX



Overdenture restorations

 **Narrow/CORE**
Platform
Ø 3,5 mm

pages 38-39

 **Universal/Plus**
Platform
Ø 4,1 mm

pages 40-41

 **Wide**
Platform
Ø 5,5 mm

pages 42-43

Overdenture restorations



► HEALING ABUTMENT + IMPRESSION TAKING + LAB. ANALOG + LOCATOR ABUTMENT + IMPRESSION COPING + FEMALE ANALOG + PROCESSING KIT ||

Straight

Art. - Nr.	Ø	Height
INPCER31	3,5	1,0 mm
INPCER32	3,5	2,0 mm
INPCER33	3,5	3,0 mm
INPCER34	3,5	4,0 mm
INPCER35	3,5	5,0 mm
INPCER36	3,5	6,0 mm
INPCER38	3,5	8,0 mm

INPCER42	4,5	2,0 mm
INPCER43	4,5	3,0 mm
INPCER44	4,5	4,0 mm
INPCER45	4,5	5,0 mm
INPCER46	4,5	6,0 mm
INPCER48	4,5	8,0 mm

20 Ncm.

Reduced

Art. - Nr.	Ø	Height
INPCERRE33	3,5-2	3,0 mm
INPCERRE34	3,5-2	4,0 mm

20 Ncm.

! IMPORTANT:
4,5 mm (length) implant
NOT COMPATIBLE

Impression coping

**OPEN TRAY
(Engaging)**

Art. - Nr.	Ø	Height
INCIE31	3,5	9,0 mm
INCIE3	3,5	12,0 mm
INCIE41	4,5	9,0 mm
INCIE4	4,5	12,0 mm

(Non Engaging)

Art. - Nr.	Ø	Height
INCIRIES1	5,0	9,0 mm
INCIRIES	5,0	12,0 mm

CLOSED TRAY

Art. - Nr.	Ø	Height
INCIDE2	3,5	8,5 mm
INCIDE3	3,5	9,5 mm
INCIDE4	3,5	10,5 mm

SID (5 pieces)

Scan Body

Art. - Nr.
SBIIE1

Art. - Nr.
INRLIE

Art. - Nr.
PLIE10
PLIE20
PLIE30
PLIE40
30 Ncm.

Height
1,0 mm
2,0 mm
3,0 mm
4,0 mm

Art. - Nr.
CIL (4 pieces)

Art. - Nr.
RLL4 (4 pieces)

Processing kit

Art. - Nr.
JML2 (2 pieces)
JML10 (10 pieces)

Males replacement

Art. - Nr.	Retention	Angulation
MLRA (4 pieces)	extra-light	0-10°
MLRR (4 pieces)	light	0-10°
MLST (4 pieces)	strong	0-10°
MLAR (4 pieces)	extra-light	10-20°
MLAN (4 pieces)	light	10-20°
MLAV (4 pieces)	strong	10-20°
MLAG (4 pieces)	no retention	10-20°

Digital analogue

Art. - Nr.
INRDIIE

Overdenture restorations



► HEALING ABUTMENT + IMPRESSION TAKING + LAB. ANALOG + ABUTMENT + IMPRESSION COPING + FEMALE ANALOG + RETENTION COMPONENTS ||

Straight

Art. - Nr.	Ø	Height
INPCUR41	4,0	1,0 mm
INPCUR42	4,0	2,0 mm
INPCUR43	4,0	3,0 mm
INPCUR44	4,0	4,0 mm
INPCUR45	4,0	5,0 mm
INPCUR46	4,0	6,0 mm
INPCUR48	4,0	8,0 mm

INPCUR52	5,0	2,0 mm
INPCUR53	5,0	3,0 mm
INPCUR54	5,0	4,0 mm
INPCUR55	5,0	5,0 mm
INPCUR56	5,0	6,0 mm
INPCUR58	5,0	8,0 mm

20 Ncm.

Expanded

Art. - Nr.	Ø	Height
INPCUREX45	4-6	5,0 mm
INPCUREX46	4-6	6,0 mm
INPCUREX47	4-6	7,0 mm

Reduced

Art. - Nr.	Ø	Height
INPCURRE43	4,0-2,5	3,0 mm
INPCURRE44	4,0-2,5	4,0 mm

20 Ncm.

! IMPORTANT:
4.5 mm (length) implant
NOT COMPATIBLE

Impression coping

OPEN TRAY

(Engaging)

Art. - Nr.	Ø	Height
INCIIU41	4,0	9,0 mm
INCIIU4	4,0	12,0 mm
INCIIU51	5,0	9,0 mm
INCIIU5	5,0	12,0 mm

(Non Engaging)

Art. - Nr.	Ø	Height
INCIRIU51	5,0	9,0 mm
INCIRIU5	5,0	12,0 mm

CLOSED TRAY

Art. - Nr.	Ø	Height
INCIDU2	4,0	8,5 mm
INCIDU3	4,0	9,5 mm
INCIDU4	4,0	10,5 mm

SID (5 pieces)

Scan Body

Art. - Nr.
SBIIU1



Art. - Nr.
INRLIU

CONVENTIONAL

Digital analogue



Art. - Nr.
INRDIIU

DIGITAL

Locator abutment



Art. - Nr.	Height
PLIU10	1,0 mm
PLIU20	2,0 mm
PLIU30	3,0 mm
PLIU40	4,0 mm

30 Ncm.

Dalbo® Trans-epithelial



Art. - Nr.	Height
INMTD2	2,0 mm
INMTD3	3,0 mm
INMTD4	4,0 mm

20 Ncm.

Titanmagnetics Trans-epithelial



Art. - Nr.	Ø	Height
TIXL-4835IU	4,8	3,5 mm

20 Ncm.

Impression coping



Art. - Nr.
CIL (4 pieces)



Art. - Nr.
RLL4 (4 pieces)

Processing kit



Art. - Nr.
JML2 (2 pieces)
JML10 (10 pieces)

Males replacement

Art. - Nr.	Retention	Angulation
MLRA (4 pieces)	extra-light	0-10°
MLRR (4 pieces)	light	0-10°
MLST (4 pieces)	strong	0-10°
MLAR (4 pieces)	extra-light	10-20°
MLAN (4 pieces)	light	10-20°
MLAV (4 pieces)	strong	10-20°
MLAG (4 pieces)	no retention	10-20°

Dalbo® Female



Art. - Nr.
HTDS (standard)
HTDP (plus)

Overdenture magnet



Art. - Nr.
TIXL-S265
Height
2,65 mm

Position sleeve



Art. - Nr.
TIXL-MPS

Overdenture restorations



- HEALING ABUTMENT
- +
- IMPRESSION TAKING
- +
- LAB. ANALOG
- +
- DALBO® TRANS-EPITHELIAL
- +
- DALBO® FEMALE
- ||

Straight

Art. - Nr.	Ø	Height
INPCAR51	5,5	1,0 mm
INPCAR52	5,5	2,0 mm
INPCAR53	5,5	3,0 mm
INPCAR54	5,5	4,0 mm
INPCAR55	5,5	5,0 mm
INPCAR56	5,5	6,0 mm
INPCAR58	5,5	8,0 mm

INPCAR62	6,5	2,0 mm
INPCAR63	6,5	3,0 mm
INPCAR64	6,5	4,0 mm
INPCAR65	6,5	5,0 mm

20 Ncm.

Expanded

Art. - Nr.	Ø	Height
INPCAREX55	5,5-7	5,0 mm
INPCAREX56	5,5-7	6,0 mm
INPCAREX57	5,5-7	7,0 mm

20 Ncm.

Impression coping

OPEN TRAY
(Engaging)

Art. - Nr.	Ø	Height
INCIIA51	5,5	9,0 mm
INCIIA5	5,5	12,0 mm
INCIIA61	6,5	9,0 mm
INCIIA6	6,5	12,0 mm

(Non Engaging)

Art. - Nr.	Ø	Height
INCIRIA51	5,5	9,0 mm
INCIRIA5	5,5	12,0 mm

CLOSED TRAY

Art. - Nr.	Ø	Height
INCIDA	5,5	8,5 mm

Scan Body

Art. - Nr.
SBIIA1

Art. - Nr.
INRLIA

Art. - Nr.
INMTD2
INMTD3
INMTD4
20 Ncm.

Height
2,0 mm
3,0 mm
4,0 mm

Art. - Nr.
HTDS (standard)
HTDP (plus)

Digital analogue

Art. - Nr.
INRDIIA



The following legend explains the symbols and colour codes used in this catalogue:

-  Component compatible with Interna® 3.0 implant.
-  Component compatible with Interna® Narrow/CORE implant.
-  Component compatible with Interna® Universal implant.
-  Component compatible with Interna® Universal Plus.
-  Component compatible with Interna® Wide implant.
-  Component compatible with Expander implant.



CleanImplant
Trusted Quality Mark
2017 - 2023

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