

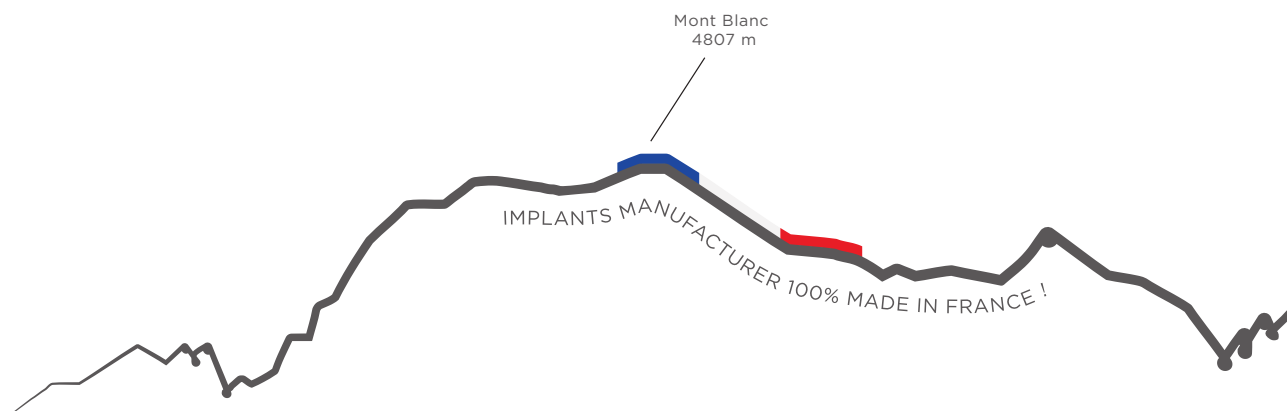


PRODUCT CATALOGUE

LYRAE.TK
DIGITAL DENTAL PROTOCOLS
Simple . Safe . Accessible

LYRA ETK is a French industrial company developing innovative solutions in implantology thanks to its expertise, its 30 years of clinical experience years and its cutting-edge research, development and production resources.

By relying on digital technologies, but also by fully integrating them into the ecosystem of practitioners and laboratories, LYRA ETK provides dentists with optimized treatment protocols performance that are more open and accessible for the benefit of patients.



PRESERVES BIOLOGICAL SPACE

The iphysio® Profile Designer is screwed into the implant during the 1st or 2nd surgical time.

It remains in place throughout the bone and gingival healing process as well as during the taking of an impression irrespective of the implant sector, whether aesthetic or not. It is only removed during the placement of the implant for the final restoration.



Shape A
Incisor, canine and premolar



Shape B
Premolars, molars and maxillary central incisors



Shape C
Molars

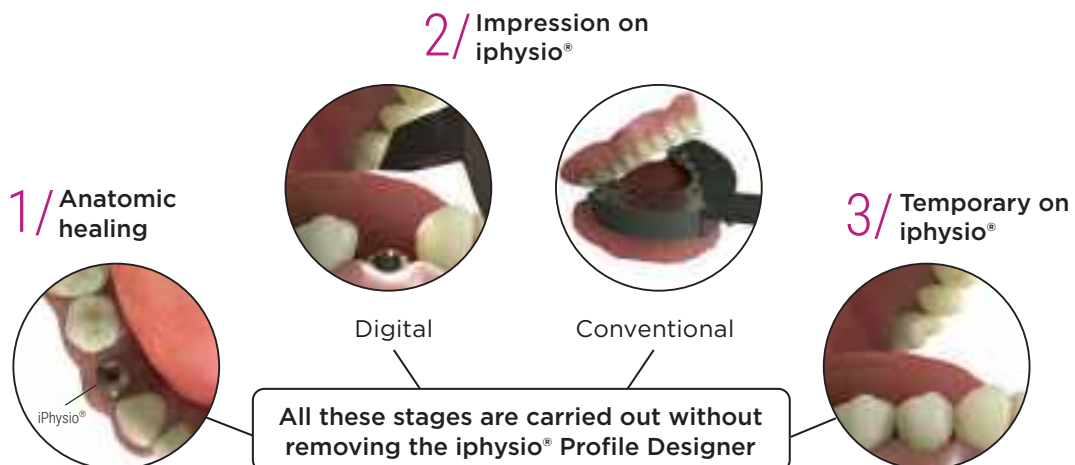


Shape D
Incisor and premolar

A 3 IN 1 SOLUTION

The Profile Designer fulfils 3 essential functions of the prosthetic protocol:

- 1 - **Healing:** its anatomic form fully meets with the morphology of the teeth to be replaced.
- 2 - **Taking of impressions:** using digital or conventional technology, the taking of the impression directly on the Profile Designer avoids positioning errors linked to the placement of the impression coping. The implant position is restored in a very accurate manner.
- 3 - **The temporary prosthesis:** resting on the Profile Designer, it takes the same shape as the prosthetic cradle up until the placement of the final prosthesis.



PROSTHETIC SOLUTIONS ADAPTED TO EACH CLINICAL CASE

QUALITY AND EFFICIENCY OF THE STANDARD PROSTHETIC RANGE



PRECISION OF CONNECTIONS

- Validated by university studies and independent organizations.



NITRIDED ABUTMENTS

- Preservation of the biocompatibility of the titanium and gingival integration.
- Yellow color: less visible under the ceramics.



LASER MARKING OF ABUTMENTS

- Better identification of the emergence profile and supra-implant height.



ANTI-UNSCREWING DESIGN OF PROSTHESIS SCREW

- All screws are treated with anti-unscrewing technology, improving mechanical strength and sealing of the implant/abutment junction.



CAPTIVE SCREWS

- Screws are secured thanks to interior threading of prosthetic parts to avoid unwanted collapse.



PERSONALIZED PROSTHESIS

Our CAD/CAM expert center based in France for the laboratory offers you the possibility of producing a large number of prosthetic elements on natural teeth or on implants.

100% made in France

Raw materials of certified European origin. Perfect traceability from raw material to dispatched product.

Expert in materials and manufacturing solutions

A wide choice of materials: zirconia, IPS e.max, titanium, chrome-cobalt and PMMA.
All CAD-CAM work on the major implant brands and on natural teeth

Fast turnaround

24-48 hours for simple works (sleeves and bridge frameworks). 48-96 hours for more complex works (customized abutments, implant bars).

Your close partner

Phone support by dental technicians.



PACKAGING



Direct implantation of the implant manually or with a contra-angle

- Color code of the cap according to the diameter of the implant
- Cover screw (or scar abutment)

Sterile tube with bracket
Colour insert according to implant diameter
The length of the implant is laser marked

Double inner packaging to preserve the sterility of the contents

Outer carton box

Tamper-evident seal to ensure that the package has never been opened

Identification label for range/diameter and length recall

Traceability

- 2 labels for the patient file.
- 1 label for the patient card.

The labels contain all the regulatory information.

YOUR QUALITY GUARANTEED

Thanks to a 100% European integrated design and production process, **etk** ensures total control of processes, the materials used and production conditions (respect of asepsis and the environment).



- LIFETIME GUARANTEE FOR DENTAL IMPLANTS*
- 10 YEAR GUARANTEE FOR PROSTHETIC COMPONENTS*



* The guarantee only applies subject to the exclusive use of the **etk** components during all stages of treatment (surgery, healing, impression and prosthesis) and only if all application conditions are met.

Naturall+

ANATOMICAL DENTAL IMPLANT

INDICATIONS

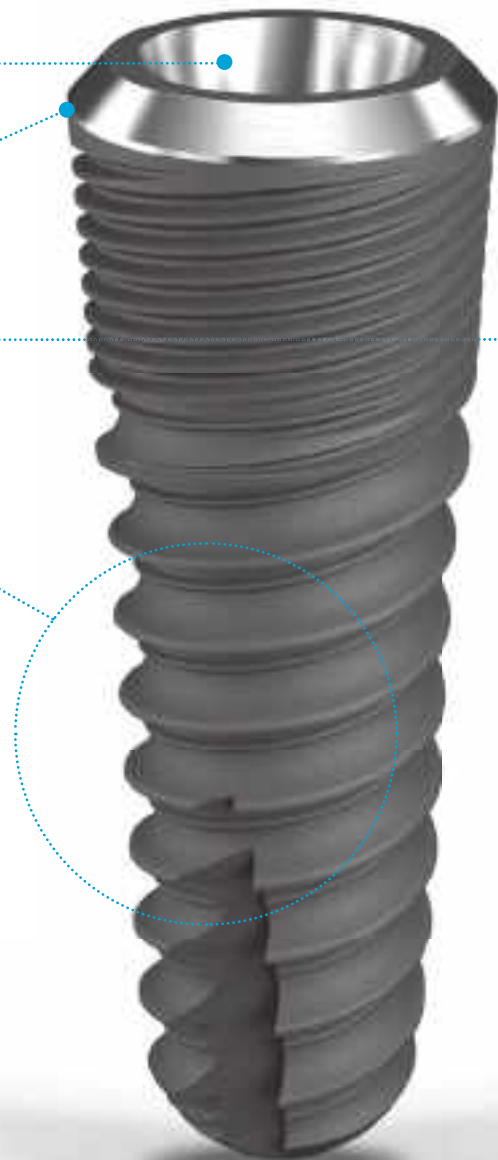
- All areas
- All bone densities
- Sinus floor region
- Post-extraction surgery

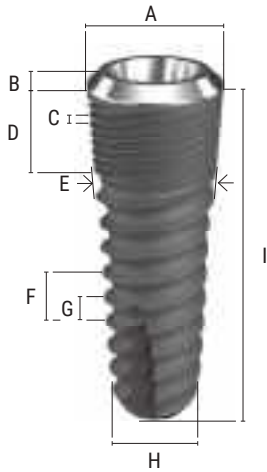
. Internal hexagonal conical connection unique for all implant diameters and shared with Naturactis, iBone E, and iBone S implants

. Bone level

. Tapered implant

. High primary stability





TECHNICAL CHARACTERISTICS

A	Ø 3.7 - 4.2 - 4.7 - 5.2 mm	F	Real screw thread 1.8 mm
B	Supracrestal smooth neck 0.4 mm	G	Thread 0.9 mm
C	Thread 0.3 mm	H	Ø 2.6 - 3 - 3.4 - 3.8 mm
D	Microthread 3 mm	I	Sandblasted and etched length
E	Ø 3.5 - 4 - 4.5 - 5 mm		

DENTAL IMPLANT REFERENCES

LENGHT H	Ø 3.5 MM	Ø 4 MM	Ø 4.5 MM	Ø 5 MM
6 MM	-	-	NICP_45.060	NICP_50.060
8 MM	NICP_35.080	NICP_40.080	NICP_45.080	NICP_50.080
10 MM	NICP_35.100	NICP_40.100	NICP_45.100	NICP_50.100
12 MM	NICP_35.120	NICP_40.120	NICP_45.120	NICP_50.120
14 MM	NICP_35.140	NICP_40.140	NICP_45.140	NICP_50.140

Grade IV titanium.

Implants are delivered with a cover screw.

Have you considered ordering your iPhysio® Profile Designer and healing abutments? => page 52

SURGICAL KIT
NATURACTIS / NATURALL+



REFERENCE NCPT_01
See details page 58

i bone®

LESS MECHANICAL, MORE BIOLOGICAL

- ✓ LESS METAL IN THE MOUTH
- ✓ MORE BONE AROUND THE IMPLANTS
- ✓ GENTLE INSERTION
- ✓ LESS BONE STRESS
- ✓ BIOLOGICAL BONDING
- ✓ EXCELLENT PRIMARY STABILITY





SURGICAL KIT
IBONE®

REFERENCE KI00
See details page 62



 Grade IV titanium.

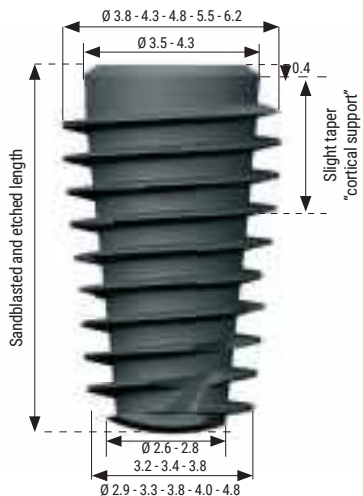
 Implants are delivered with a cover screw.

 Have you considered ordering your iPhysio® Profile Designer and healing abutments? => page 22



INDICATIONS

- Post-extractional surgeries
- All bone densities



Implant body diameter: N = 3.5 mm
R = 4.3 mm

Threads diameter: S = Small
M = Medium
L = Large

NM

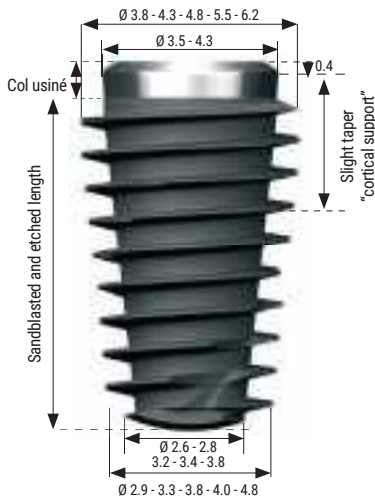
DENTAL IMPLANT REFERENCES

Ø IMPLANT BODY	Ø 3.5 MM			Ø 4.3 MM		
LENGHT / Ø THREADS	NS 3.8	NM 4.3	NL 4.8	RS 4.8	RM 5.5	RL 6.2
6 MM	-	-	-	IE4348060	IE4355060	IE4362060
8 MM	IE3538080	IE3543080	IE3548080	IE4348080	IE4355080	IE4362080
10 MM	IE3538100	IE3543100	IE3548100	IE4348100	IE4355100	IE4362100
12 MM	IE3538120	IE3543120	IE3548120	IE4348120	IE4355120	IE4362120
14 MM	IE3538140	IE3543140	IE3548140	-	-	-



INDICATIONS

- Post-extractional surgeries
- All bone densities
- Periodontium at risk



DENTAL IMPLANT REFERENCES


Ø IMPLANT BODY	Ø 3.5 MM			Ø 4.3 MM		
LENGHT / Ø THREADS	NS 3.8	NM 4.3	NL 4.8	RS 4.8	RM 5.5	RL 6.2
6 MM	-	-	-	IS4348060	IS4355060	IS4362060
8 MM	IS3538080	IS3543080	IS3548080	IS4348080	IS4355080	IS4362080
10 MM	IS3538100	IS3543100	IS3548100	IS4348100	IS4355100	IS4362100
12 MM	IS3538120	IS3543120	IS3548120	IS4348120	IS4355120	IS4362120
14 MM	IS3538140	IS3543140	IS3548140	-	-	-




IPHYSIO® - PROFILE DESIGNER

FOR BONE LEVEL DENTAL IMPLANTS


IPHYSIO®




IPHYSIO® SHORT




ANGULATED IPHYSIO®



- Delivered with a fixing screw

 Medical grade titanium.


 15 N.cm

	SHAPES			
	A	B	C	D
H 1	NCL_I.A1	NCL_I.B1	NCL_I.C1	NCL_I.D1
H 2	NCL_I.A2	NCL_I.B2	NCL_I.C2	NCL_I.D2
H 4	NCL_I.A4	NCL_I.B4	NCL_I.C4	NCL_I.D4

	SHAPES	
	B	C
H 2 SHORT	NCL_I.B2S	NCL_I.C2S
H 3 SHORT	NCL_I.B3S	NCL_I.C3S

	SHAPES A2
10°	NCL_I.A2.10
20°	NCL_I.A2.20

BONE PROFILERS



guide screw
Ref. NVD_35

SHAPES B	SHAPES C
NTD35	NFE_60.52P


IPHYSIO® TRY IN ABUTMENT KIT




 This kit contains 16 trial abutments (2 angulated / 4 shapes / 5 heights) in titanium.

REFERENCE KIE_3N


IPHYSIO® TEMPORARY ABUTMENT



 Clip on temporary abutment - Delivered with the screw NVP_E35LAB

REFERENCE NCL_IPPC


TRY IN ABUTMENT - Sold individually



	SHAPES			
	A	B	C	D
H 1	NCL_IE.A1	NCL_IE.B1	NCL_IE.C1	NCL_IE.D1
H 2	NCL_IE.A2	NCL_IE.B2	NCL_IE.C2	NCL_IE.D2
		NCL_IE.B2S	NCL_IE.C2S	
H 3		NCL_IE.B3S	NCL_IE.C3S	
H 4	NCL_IE.A4	NCL_IE.B4	NCL_IE.C4	NCL_IE.D4

ANGULATED TRY IN ABUTMENT

Sold individually



	SHAPES A2
10°	NCL_IE.A2.10
20°	NCL_IE.A2.20

HEALING ABUTMENTS AND COVER SCREWS

HEALING ABUTMENTS

Healing abutment and final abutment height correspondence

- Titane.
- * Do not use with Naturactis implant.
- 10 N.cm


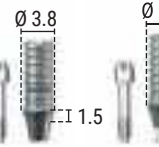
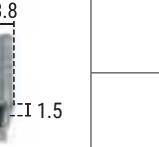
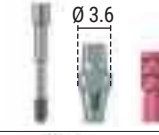




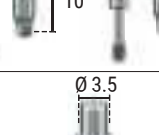
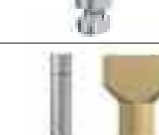


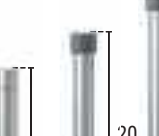


PROSTHETIC PROFILES	HEALING ABUTMENTS REFERENCES	SUPRA-IMPLANT HEIGHTS D
	NCI_36.23	0.5
	NCI_36.34	1.5
	NCI_36.45	2.5
	NCI_36.56	3.5
	NCI_36.67	4.5
	NCI_46.23	0.5
	NCI_46.34	1.5
	NCI_46.45	2.5
	NCI_46.56	3.5
	NCI_46.67	4.5
	NCI_52.23	0.5
	NCI_52.34	1.5
	NCI_52.45	2.5
	NCI_52.56	3.5
	NCI_52.67	4.5
	NCI_60.34*	1.5
	NCI_60.45	2.5
	NCI_60.56	3.5
	NCI_60.67	4.5

COVER SCREW


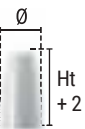


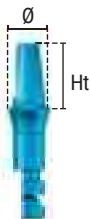
- Titane.
- Delivered with the implant.
- 10 N.cm

REFERENCE NVC_35.01

CEMENTED PROSTHESIS ON STRAIGHT AND ANGULATED ABUTMENTS

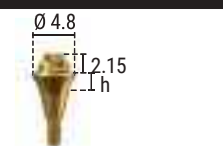
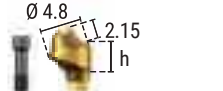
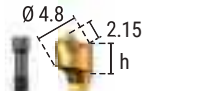

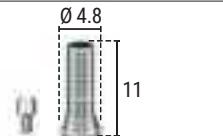
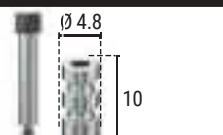
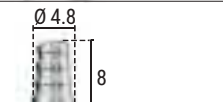


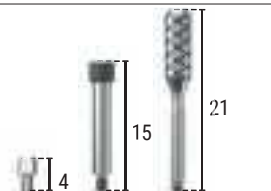
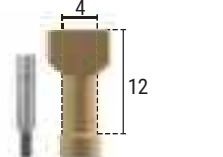
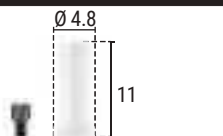
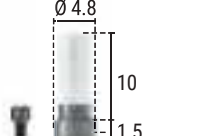

		EP - Ø 3.6	NP - Ø 4.6	RP - Ø 5.2	WP - Ø 6
TEMPORIZATION					
DIRECT TEMPORARY ABUTMENT (SCREWED) 25 N.CM SUPPLIED WITH A ROTATIONAL CAP: APS_CP36.40 AND NON-ROTATIONAL: APS_C036.40				NPS_PPT36.40	
TEMPORARY TRANS-SCREWED ABUTMENTS + SCREW: NVP_35LAB 25 N.CM	ROTATIONAL			NPS_PPTR38.2	
	NON-ROTATIONAL			NPS_PPT38.2	
IMPRESSION					
POP-UP IMPRESSION COPING SUPPLIED WITH AN IMPRESSION CAP FOR PICK-UP TECHNIQUE: APS TCP 36 40 + SCREW: NPS VTB 16 174 5 N.CM				NPU_35	
NARROW POP-IN IMPRESSION COPING + SCREW: NPS VTB 16 156 5 N.CM				NPI_37	
LARGE POP-IN IMPRESSION COPING + SCREW: NPS_VTB16.156 5 N.CM				NPI_35	
PICK-UP IMPRESSION COPINGS + SCREW: NPS VG 16 200 (FOR SHORT VERSION) OR NPS VG 16 250 (FOR LONG VERSION) 5 N.CM	SHORT			NPE_T35	
	LONG			NPE_T35L	
IMPLANT ANALOG				ANA_007U	
SCANBODY DIRECT IMPLANT + VIS : NPS_VG16.156 5 N.CM				ETK_NA.35.SB	
LABORATORY SCREW	SHORT			NPS_VG16.156	
				NVP_35LAB	
	MEDIUM			NVP_E35LAB	
				NPS_VG16.200	
LONG				NPS_VG16.250	

CEMENTED PROSTHESIS ON DIRECT CLIP ABUTMENTS

			Ø 3.6		Ø 4.8	
			HT 4	HT 5.5	HT 4	HT 5.5
FINAL ABUTMENT SEATING						
DIRECT CLIP ABUTMENTS 35 N.CM	H 0.5		NPS_PP 36.40.1	NPS_PP36.55.1	NPS_PP48.40.1	NPS_PP48.55.1
	H 1.5		NPS_PP36.40.2	NPS_PP36.55.2	NPS_PP48.40.2	NPS_PP48.55.2
	H 2.5		NPS_PP36.40.3	NPS_PP36.55.3	NPS_PP48.40.3	NPS_PP48.55.3
	H 3.5		NPS_PP36.40.4	NPS_PP36.55.4	NPS_PP48.40.4	NPS_PP48.55.4
	H 4.5		NPS_PP36.40.5	NPS_PP36.55.5	NPS_PP48.40.5	NPS_PP48.55.5
TEMPORIZATION						
PROTECTION CAPS			APS_CP36.40	APS_CP36.55	APS_CP48.40	APS_CP48.55
IMPRESSION						
CLIP-ON TRANSFER			APS_TCP36.40	APS_TCP36.55	APS_TCP48.40	APS_TCP48.55
CLIP-ON OPEN IMPRESSION COPINGS FOR ADJUSTED ABUTMENTS			APS_TCP36		APS_TCP48	
DIRECT CLIP ABUTMENT ANALOGS			APS_H36.40	APS_H36.55	APS_H48.40	APS_H48.55
FINAL RESTORATION						
BURN-OUT	ROTATIONAL	H 7			-	
		H 10	APS_BCC36.100		APS_BCC48.100	
	NON-ROTATIONAL	H 7			-	
		H 10	APS_BC036.100		APS_BC048.100	

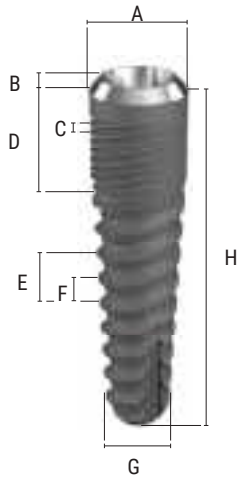
H = SUPRA-IMPLANT HEIGHT

SCREWED PROSTHESIS ON TETRA CONICAL ABUTMENTS

FINAL ABUTMENT SEATING				
TETRA STRAIGHT ABUTMENTS 35 N.CM	For screwing, use the Internal hex screwdriver Ref.CCL_HI20.24 or the internal hex mandrel Ref.UMA_HI20.26	H 0.5		NPV_PT48.1
		H 1.5		NPV_PT48.2
		H 2.5		NPV_PT48.3
		H 3.5		NPV_PT48.4
		H 4.5		NPV_PT48.5
17° TETRA ANGULATED ABUTMENTS + SCREW: NVP E35 25 N.CM		H 2.5		NPV_PTA48.17.25
		H 3.5		NPV_PTA48.17.35
		H 4.5		NPV_PTA48.17.45
30° TETRA ANGULATED ABUTMENTS + SCREW: NVP E35 25 N.CM		H 3.5		NPV_PTA48.30.35
		H 4.5		NPV_PTA48.30.45
		H 5.5		NPV_PTA48.30.55
TEMPORIZATION				
PROTECTION CAPS 10 N.CM		SHORT		UPV_CPT48.20
		LONG		UPV_CPT48.40
TEMPORARY ABUTMENTS + SCREW: UPV VMD 14 38 20 N.CM		ROTATIONAL		UPV_PMT48.110
		NON-ROTATIONAL		UPV_POT48.110
IMPRESSION				
PICK-UP IMPRESSION COPINGS + SCREW: UPV VGM 14 150 5 N.CM		ROTATIONAL		UPV_TM48
		NON-ROTATIONAL		UPV_TO48
POP-IN IMPRESSION COPING 5 N.CM (SHORT SCANBODY)		ROTATIONAL		UPV_PI48
TETRA ABUTMENTS ANALOG				UPV_HM48
TETRA ABUTMENTS DIGITAL ANALOG				ANA_039U
LABORATORY SCREW		SHORT		UPV_VGM14.40
		MEDIUM		UPV_VGM14.150
		LONG		UPV_VGM14.200
SCANBODY ON TETRA ABUTMENTS + SCREW: NPV VG 14 105 5 N.CM		ROTATIONAL		ETK_UN.SBP
		NON-ROTATIONAL		ETK_UN.SBPO
FINAL RESTORATION				
BURN-OUT + SCREW: UPV VMD 14 38 20 N.CM		ROTATIONAL		UPV_CMC48.110
CASTABLE ABUTMENT WITH CHROME COBALT BASE + SCREW: UPV VMD 14 38 - 20 N.CM		NON-ROTATIONAL		UPV_PCC48.110
ESTHETIBASE INTERFACE ON TETRA ABUTMENT + SCREW UPV_VMD14.38 - 20 N.CM		H 1.3		UPV_PTC

H = SUPRA-IMPLANT HEIGHT





TECHNICAL CHARACTERISTICS

A	Ø 3	E	Real screw thread 1.8 mm
B	Supracrestal smooth neck 0.4 mm	F	Thread 0.9 mm
C	Thread 0.3 mm	G	Ø 2.2 mm
D	Microthread 3 mm	H	Sandblasted and etched length

DENTAL IMPLANT REFERENCES

LENGTH H	Ø 3 MM
8 MM	NICP_30.080
10 MM	NICP_30.100
12 MM	NICP_30.120
14 MM	NICP_30.140

Grade V titanium.

Implants are delivered with a cover screw.

Have you considered ordering your iPhysio® Profile Designer and healing abutments? => page 36

**SURGICAL KIT
NATURACTIS Ø 3 / NATURALL+ Ø 3**





REFERENCE NCPT_30
See details page 63


IPHYSIO® - PROFILE DESIGNER

FOR BONE LEVEL Ø3 DENTAL IMPLANTS

IPHYSIO® - *Delivered with a fixing screw*






Medical grade titanium.


15 N.cm

	SHAPE
	A
H 2	NCl3_I.A2
H 4	NCl3_I.A4

IPHYSIO® TEMPORARY ABUTMENTS

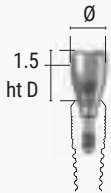
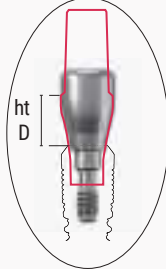




Clip on temporary abutment - Delivered with the screw NVP_33


REFERENCE NCl3_IPPC


HEALING ABUTMENTS AND COVER SCREWS

HEALING ABUTMENTS



Titane.



10 N.cm


	HEALING ABUTMENTS REFERENCES	SUPRA-IMPLANT HEIGHTS D
	NCl_30.23	0.5
	NCl_30.45	2.5
	NCl_30.67	4.5


Healing abutment and final abutment height correspondence

COVER SCREW



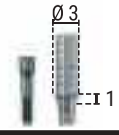
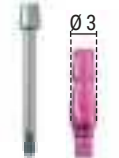


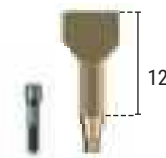
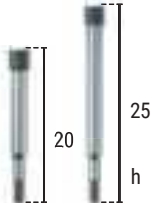

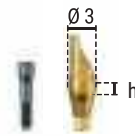

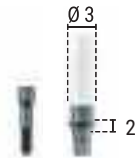


Titane.


Delivered with the implant.


10 N.cm

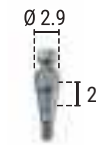

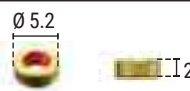
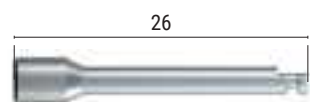
REFERENCE NVC_31

CEMENTED PROSTHESIS ON STRAIGHT AND ANGULATED ABUTMENTS








		MP - Ø 3	
TEMPORIZATION			
NON-ROTATIONAL TEMPORARY ABUTMENT + SCREW: NVP 31 20 N.CM			NPS_PPT30.1
IMPRESSION			
POP-IN IMPRESSION COPING + SCREW: NPS VTB 14 156 5 N.CM			NPI_31
PICK-UP IMPRESSION COPING + SCREW: NPS VG 14 200 5 N.CM			NPE_T30
ANALOG			ANA_004U
SCANBODY DIRECT ON IMPLANT + SCREW: NVP 31 5 N.CM			ETK_NA30.SB
LABORATORY GUIDE SCREWS 5 N.CM	MEDIUM		NPS_VG14.200
	LONG		NPS_VG14.250
FINAL RESTORATION			
STRAIGHT ABUTMENTS + SCREW: NVP 31 20 N.CM	H 1		NPS_PD30.06
	H 3		NPS_PD30.26
	H 5		NPS_PD30.46
7° ANGULATED ABUTMENTS + SCREW: NVP 31 20 N.CM	H 1		NPS_PA30.07.1
	H 3		NPS_PA30.07.3
15° ANGULATED ABUTMENTS + SCREW: NVP 31 20 N.CM	H 1		NPS_PA30.15.1
	H 3		NPS_PA30.15.3
CASTABLE ABUTMENT COBALT-CHROME BASE + SCREW: NVP 31 20 N.CM			NPS_PCC30.16
NON-ROTATIONAL ESTHETIBASE INTERFACES + SCREW: NVP 31 20 N.CM	H 2		NPC_PT030.16
	H 3		NPC_PT030.26

H = SUPRA-IMPLANT HEIGHT

REMOVABLE PROSTHESIS ON O-RING ABUTMENTS

FINAL ABUTMENT SEATING		
O'RING ABUTMENT 30 N.CM		NPA_OR31.29MALE
IMPRESSION		
IMPRESSION ON O'RING ABUTMENT		
O'RING ANALOG		OPS_HOBI
FINAL RESTORATION		
O'RING DELIVERED WITH 60 SHORES SEAL		UPA_FOR52
O'RING SEALS	50 SHORES	UPA_JOR50
	60 SHORES	UPA_JOR60
	70 SHORES	UPA_JOR70
O'RING INTERNAL HEX MANDREL		CMO_HI.2526

REMOVABLE PROSTHESIS ON EQUATOR® ABUTMENTS

FINAL ABUTMENT SEATING			
KIT OT EQUATOR® Ø3 25 N.CM	H 1		130NTR1
	H 3		130NTR3
	H 5		130NTR5
TRANSFER PACK OF 2		044 CAIN	
EQUATOR® ABUTMENT ANALOG PACK OF 2		144 AE	
FINAL RESTORATION			
SHEATH KIT		192 ECE	
KIT SMART BOX		335 SBC	
EQUATOR® SCREWDRIVER CHUCK		760CE	
TOOL FOR INSERTING AND EXTRACTION TOOL		485IC	

Aesthetica+²

TRANSGINGIVAL DENTAL IMPLANT

INDICATIONS

- . Posterior sector
- . Restoration with wide prosthetic emergence on resorbed ridges
- . All bone densities
- . One-step surgical technique

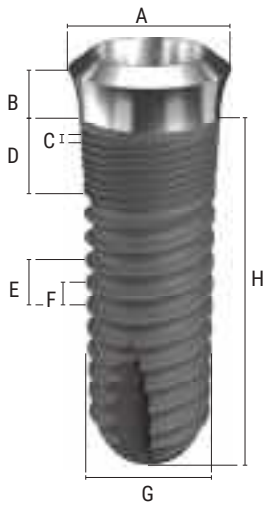
. Internal octagonal conical connection

. Transmucosal neck

. Cylindrical implant

. 3 prosthetic emergences





TECHNICAL CHARACTERISTICS

A	Ø 4.2 - 4.8 - 6.5 mm	E	Real screw thread 1.6 mm
B	Smooth machined transmucosal neck 1.3 mm	F	Thread 0.8 mm
C	Thread 0.3 mm	G	Ø 3.6 - 4.1 - 4.8 mm
D	Microthread 2.3 mm	H	Sandblasted and etched length

DENTAL IMPLANT REFERENCES

LENGHT H	Ø 3.6 MM		Ø 4.1 MM		Ø 4.8 MM	
	NECK Ø 4.2 MM	NECK Ø 4.8 MM	NECK Ø 4.2 MM	NECK Ø 4.8 MM	NECK Ø 4.8 MM	NECK Ø 6.5 MM
6 MM	-	-	AIEP_4142.060	AIEP_4148.060	AIEP_4848.060	AIEP_4865.060
8 MM	AIEP_3642.080	AIEP_3648.080	AIEP_4142.080	AIEP_4148.080	AIEP_4848.080	AIEP_4865.080
10 MM	AIEP_3642.100	AIEP_3648.100	AIEP_4142.100	AIEP_4148.100	AIEP_4848.100	AIEP_4865.100
12 MM	AIEP_3642.120	AIEP_3648.120	AIEP_4142.120	AIEP_4148.120	AIEP_4848.120	AIEP_4865.120

Grade IV titanium.

Implants are delivered with a cover screw.

SURGICAL KIT
AESTHÉTICA+²



REFERENCE ANCPT_00
See details page 66

i bone® G

LESS MECHANICAL, MORE BIOLOGICAL

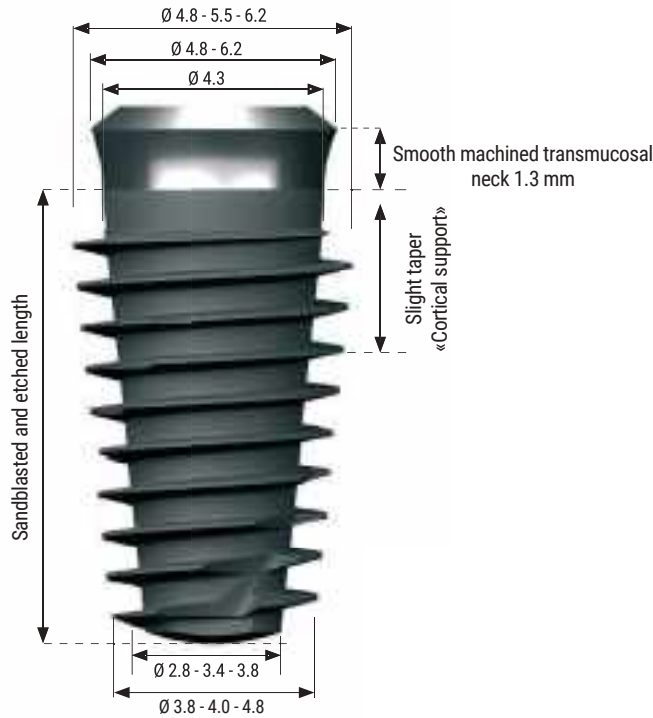
INDICATIONS

- . Surgeries post extractional
- . All bone densities

- . Posterior sector

- ✓ LESS METAL IN THE MOUTH
- ✓ MORE BONE AROUND THE IMPLANTS
- ✓ GENTLE INSERTION
- ✓ LESS BONE STRESS
- ✓ BIOLOGICAL BONDING
- ✓ EXCELLENT PRIMARY STABILITY





Implant body diameter: R = 4.3 mm



Threads diameter: S = Small
M = Medium
L = Large

DENTAL IMPLANT REFERENCES

Ø IMPLANT BODY	Ø 4.3 MM			
PLATFORM	RP		WP	
LENGHT / Ø THREADS	RS 4.8	RM 5.5	RL 6.2	
6 MM	IGR4348060	IGR4355060	IGW4355060	IGW4362060
8 MM	IGR4348080	IGR4355080	IGW4355080	IGW4362080
10 MM	IGR4348100	IGR4355100	IGW4355100	IGW4362100
12 MM	IGR4348120	IGR4355120	IGW4355120	IGW4362120

Grade IV titanium.

Implants are delivered with a cover screw.

Have you considered ordering your iPhysio® Profile Designer and healing abutments? => page 44

SURGICAL KIT
IBONE®




REFERENCE K100
See details page 62



IPHYSIO® - PROFILE DESIGNER

FOR TISSUE LEVEL DENTAL IMPLANTS








IPHYSIO® - Delivered with a fixing screw

	 Medical grade titanium.	PLATFORM	
		RP	WP
	 15 N.cm	SUPRA-IMPLANT HEIGHT (3MM)	ACL_IR ACL_IW



* equivalent to the height of the healing abutment supplied with the **implant**

HEALING ABUTMENTS AND COVER SCREWS

HEALING ABUTMENTS

	 The 3 mm high healing abutments are supplied with the implant.	PROSTHETIC PROFILES	SUPRA-IMPLANT HEIGHT	REFERENCES
			1.5 3 4.5	ACL_42.47.15 ACL_42.47.30 ACL_42.47.45
 Titanium	 10 N.cm		1.5 3 4.5	ACL_48.55.15 ACL_48.55.30 ACL_48.55.45
			2 3 4.5	ACL_65.72.20 ACL_65.72.30 ACL_65.72.45

COVER SCREW

	 Titanium	IMPLANT DIAMETER	REFERENCES
		4.2	ACL_48.35.00
		4.8	
		6.5	ACL_65.43.00