

FLASH® NP



INNOVATIVE DESIGN FOR FAST AND PRECISE INSERTION, WITH TECHNOLOGY THAT ENSURES BONE COMPACTION AND FORCE DISSIPATION

Short - 977004

Long - 977005



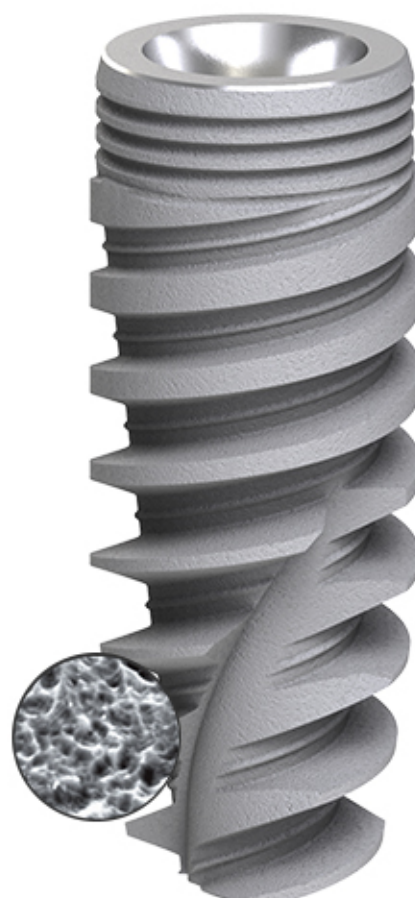
CHARACTERISTICS

General Characteristics

- Reduced collar to increase bone thickness at the implant's cervical area
- Threads with high cutting power
- Internal angulation: 24°
- Internal thread: M 1.6
- Web® (increased bone contact)
- Bioplatfom® (switch platform type)

Main Indications

- Single, partial, and multiple implantations
- Conventional protocol and immediate loading
- Preferably maxilla



Recommended Insertion
Torque **60N.cm**



Hard®

Titânio Hard® 955(MPa)
(73% stronger)

VULCANO® Surface Treatment

Ø 3.5	Ø 4.3	Ø 5.0
547385 - 3,5x8,5	547485 - 4,3x8,5	547585 - 5,0x8,5
547310 - 3,5x10	547410 - 4,3x10	547510 - 5,0x10
547311 - 3,5x11,5	547411 - 4,3x11,5	547511 - 5,0x11,5
547313 - 3,5x13	547413 - 4,3x13	547513 - 5,0x13
547315 - 3,5x15	547415 - 4,3x15	547515 - 5,0x15

POROUS® Surface Treatment

Ø 3.5	Ø 4.3	Ø 5.0
527385 - 3,5x8,5	527485 - 4,3x8,5	527585 - 5,0x8,5
527310 - 3,5x10	527410 - 4,3x10	527510 - 5,0x10
527311 - 3,5x11,5	527411 - 4,3x11,5	527511 - 5,0x11,5
527313 - 3,5x13	527413 - 4,3x13	527513 - 5,0x13
527315 - 3,5x15	527415 - 4,3x15	527515 - 5,0x15



INDEXED MORSE 24° - FLEX GOLD® NP - Ø3,5 - 3,75 - 4,3 - 5,0

| SHORT® NP - Ø3,75 - 4,3

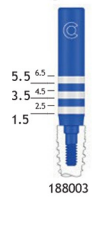
FLASH® NP - Ø3,5 - 4,3 - 5,0

| TORQ® NP - Ø3,5 - 3,75 - 4,0 - 5,0

exocad®

exocad® / inLab

Probe
Gingival



Healing Caps



Abutment

Conventional
Transfer
(plaster)

Scan Conect
Digital
(Peek Medical)

DG
Analogues
(Digital / Plaster)

Fastener

Provisional

Cylinders
(copings)

Protective
Covers

Multiple			Unitary - Multiple		Unitary	Unitary - Multiple		Unitary	
MB - Multi Base	MU - Micro Unit Mini Pilar		EC - Esteticone		UMD - Universal Modular Digital	UB - UCLA Base CrCo		TiBase Small Large	
Φ3,8 Torque 30Ncm 230020 - 0,8mm 230021 - 1,5mm 230022 - 2,5mm 230023 - 3,5mm 230024 - 4,5mm	Φ4,8 Torque 30Ncm Solid 136211 - 1,5mm 136212 - 2,5mm 136213 - 3,5mm 132095 - 5,5mm 136123 - 0,5mm E 2 pieces 136101 - 1,5mm 136102 - 2,5mm 136103 - 3,5mm 17° 148102 - 2,5mm 148103 - 3,5mm 30° Linha 0 w/o Hex 032103 - 3,5mm 032104 - 4,5mm		Φ4,8 Torque 30Ncm 157104 022191 - 1,5mm 022192 - 2,5mm 022193 - 3,5mm 17° 161192 - 2,5mm 161193 - 3,5mm 30° 033193 - 3mm 033194 - 4mm		Φ3,5 Torque 30Ncm 020016 Extension 023020 - 0,8mm 023021 - 1,5mm 023022 - 2,5mm 023023 - 3,5mm 023024 - 4,5mm 020129 17° 023122 - 2,5mm 023121 - 2,5mm invert	Φ3,8 Torque 30Ncm 056537 1,5mm 056540 Zero W/ Hex 056542 Zero w/o Hex		Φ3,8 Torque 30Ncm 156104 306507 - 0,8mm 306508 - 1,5mm 306509 - 2,5mm 306510 - 3,5mm 306511 - 4,5mm 306745 - 0,8x6mm Φ4,5 Torque 30Ncm 156104 306500 - 0,8mm 306501 - 1,5mm 306502 - 2,5mm 306503 - 3,5mm 306504 - 4,5mm 306738 - 0,8x6mm	
230009 - Square (Open frame) 230007 Conical (Closed frame) 	 103000 Conical (Closed frame) 094000 Square (Open frame)		 100000 - Conical (Closed frame) 023000 - Square (Open frame w/o Hex) 167000 - Square (Open frame W/ Hex)		 021001 Square (Open frame W/ Hex)	 957274 (Open frame) Transfer Scan TS (Ti) 026103 (Open frame) Ø3,6mm 028103 (Closed frame) Ø3,6mm 028105 (Closed frame) Ø4,6mm			
 957255 Scan Conect MB	 957253 Scan Conect MU		 957259 c/ Hex Scan Conect EC		 957261 Scan Conect UMD	 957232 Scan Conect NP		 957257 - Small Scan Conect TBS 957258 - Large Scan Conect TBL	
 013411	 013410		 013414		 013412	 013401		 013415 Small 013416 Large	
Thread 1.6 Torque 20Ncm 230003	Thread 1.4 Torque 20Ncm 157004 for Metal 158004 Slot for Metal 020157 Exclusive for Zirconia Struc.	Thread 1.4 011004	Thread 1.4 Torque 20Ncm 020016	Thread 1.4 Torque 20Ncm 156104	Thread 1.6 Torque 30Ncm				
 230006 Multiple titanium	 159004 - Multiple titanium		 112004-Titanium w/o Hex multiples 170004-Titanium W/ Hex unitary		 109006 -Titanium Index	 137104 - Titanium Index Ø4,5 137154 - Titanium Index Ø3,5 Linha Zero Titanium w/o Hex 9 7 5 4 Base Digital 307025 NP Ti Cement E Rotacional			
 055097 CrCo 230004 Ti-short 230011 Ti Cement EX 230010 Calcinable 230005 Ti-long	144001 - Calcinable 055096 - CrCo Chrome-Cobalt 144004 Ti Laser 036001 Ti Cement * Use slotted screw 144008 Ti Cement EX		 105001 - w/o Hex 106001 - W/ Hex 105004 - w/o Hex 055034 - W/ Hex 055095 - w/o Hex 055094 - W/ Hex		 107413 Screwed 107417 Cemented 4mm 107422 Cemented 6mm	Pilar 0° Ring Φ4,0 Torque 30Ncm 203200 - Esp. 0° Ring 203000 - Esp. Micro 208000 - Esp. Ring 207000 - Micro Ring 203300 - Capsule 0° Ring 203100 - Micro Capsule 201000 - Ring 0° Ring 202000 - Micro 0° Ring		Barra Clips 200100 - Straight Clip 200200 - Clip 35 graus 200300 - Clip 70 graus 204000 - Acrylic Bar 400204 - Titanium Bar Φ2,0 x 25mm	
 230002	 095000		 098000		 099405				

IMPORTANT:

DIGITAL SCANNING AND INFORMATION FOR THE LABORATORY

Its required to correctly identify and inform the laboratory:

- Scan Conexão used (Scan Conect, Transfer Scan or Scan inL)
- about which Implant (NP 24° - FIT 11,5° - GMF 16° - SL - HE RD - HE SD ...), or
- About which Abutment (TiBase S - TiBase L - MU - MB - EC - UMD - UB ...)

SCAN TYPES:

- SC Scan Conect (choose: on implant or on abutment)
- TS Transfer Scan (choose: on implant or on abutment)
- inL Scan inL (only on abutment)

Incorrect identification will result in errors in the positioning of the digital analogue and the prosthesis in general.



DentalCAD

Conexão
Digital Library

