



Developed By P-I Brånemark



○ MT-F



Smart Guide







○ MT-F  
THE NEXT GENERATION



## THE SOLUTION FOR ALL OF YOUR CLINICAL CASES

**Enhanced Biological Metrics to unlock immediate replacement potential**

The P-I Implant Systems were developed by Professor Per-Ingvar Brånemark, the Osseointegration pioneer, jointly with scientists and the P-I Research & Development team in renowned universities to meet the modern implant dentistry demands.

In 2012, Ospol AB Sweden was acquired, and key technologies were integrated in the P-I solutions.

With the human biology, long-term expertise, clinical and scientific evidences as a foundation, our main objective is to support you in patient-focused treatments by providing Implant Systems represented by: Simplification • High Performance • Safety and Longevity

MT-F is the Next Generation System, a result of the P-I Brånemark fundamentals and key technologies evolutionized by outstanding **Biological Metrics** and **Simplicity**.





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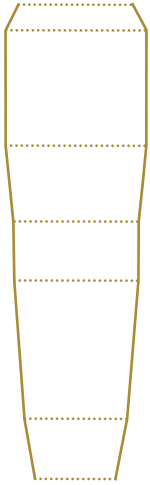
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## Adaptive bone contact

Multiple • Interpolated core transitions



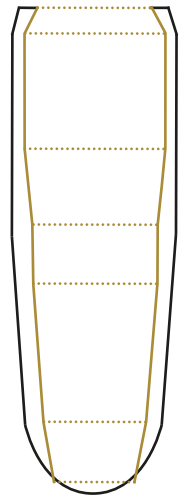
## Less bone displacement

High performance Conical Drills

● MT-F

# Less Trauma • Site Engagement

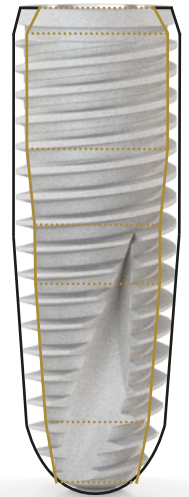
Cutting • Pronounced depth threads



## MT-F UNIQUENESS

The multiplicity of interpolated core transitions associated with the P-I Conical Drills low speed site preparation, and the gradual evolution of the pronounced depth cutting threads, are responsible for a gentle implant to osteotomy engagement in all sections in an independent manner.

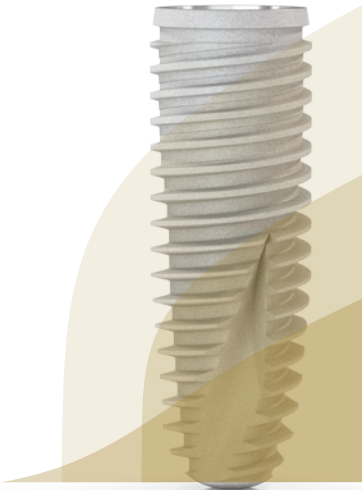
These unique geometrical combinations provide greater initial contact area with significantly less bone displacement and compression enhancing the **Biological Metrics**.



### Less compression • Progressive torque • Greater area

MT-F displaces significantly less bone volume and achieves similar or higher Insertion Torque Value in all simulated bone densities, exhibiting up to 24% greater area in comparison to the leading competitive active, tapered implants and the P-I Hybrid geometries of similar dimensions when adopting the manufacturers' respective recommended surgical sequences. Data on file.





# ○ MT-F

## Enhanced Biological Metrics

↑ ISQ

ITV ↗

RTQ %

### Biological Metrics

High initial and secondary Implant Stability Quotient [ISQ] measurements by Resonance Frequency Analysis [RFA] in association with sufficient Insertion Torque Value [ITV] and low rotational micro-mobility, indicated by the proportional Removal Torque [RTQ%] to the obtained [ITV], are relevant Biological Metrics and critical success factors for the prosthetic rehabilitation of patients with implants in post extraction, healed sites, low density bone and in combination with tissues regeneration techniques.

### The P-I expertise

Our expertise related to [ISQ] using [RFA] micromovement measurements to clinically monitor Osseointegration and to determine when to load implants, originates from the acquisition of Ospol AB in 2012.

Ospol AB and Osstell AB were sister companies established in Sweden and developers of an Implant System and [RFA] measurement technologies, respectively. The Ospol AB developments of the last 20 years are comprised in the P-I Implant Systems and the newest technologies are present in The Next Generation • MT-F System.



sister companies



Increased coronal space  
Slightly inward flange

Cortical stabilization  
Micro Patterns

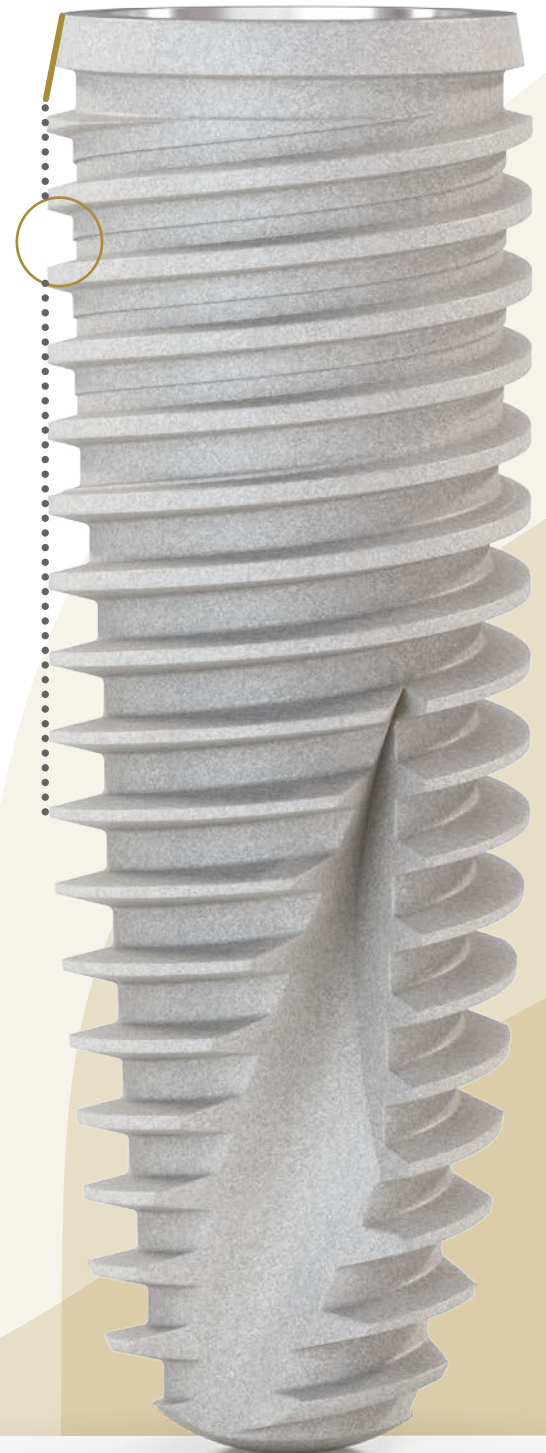
Adaptive bone contact  
Interpolated core transitions



Threads gradual evolution  
Pronounced depth

Early engagement  
Gentle cutting • Dual thread

Axial insertion control  
Biological Width positioning



○ MT-F

Platform switching



Concave emergence  
Soft tissue volume

Peri-implant tissue preservation

 **MT Interface**



### **In clinical use for 15+ years • Superior biomechanics • Double Sealing**

The P-I Morse Taper is an original technology. Highlighting  $8.5^\circ \times 2$  conical indexed, 3mm long, the P-I MT Interface offers a high torsional yield and fatigue strength as compared to other leading systems and was even adopted by a global leader. The MT-F  $\varnothing 3.3$  Implant can withstand static load of approximately 600N. Data on file.

The high-preload Double Sealing mechanism has easy prosthetic reversibility, seals the Abutment on the MT Interface and the MT Screw on the Abutment, stabilizing the system, minimizing micromovement and microleakage in comparison to certain leading systems under simulated occlusal stress. The Double Sealing is an important hypothesis for the clinical consideration of MT-F Implant placement observing Biological Width principles.

## One Interface

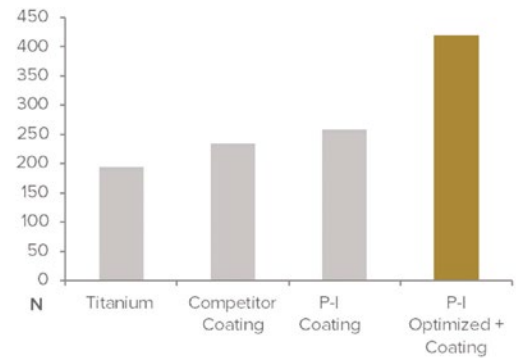
Prosthetic Platform Ø



## High Pre-Load

Effective sealing

P-I Coating +



## Easy reversibility

Low stress to peri-implant tissues



### Sealing starts at provisionalization

P-I Coating+ is a biocompatible layer that reduces friction and, combined with the MT Screw optimized geometry, provides a substantially higher and homogeneous pre-load, clamping, in comparison to titanium screws and the leading coating at the same tightening torque of 25 Ncm. Data on file. MT Retriever is used to cancel the morse sealing and safely remove Abutments.

# Prosthetic Overview

Screw-Retained    Cement-Retained    Screw | Cement    Overdenture    **D**

DIGITAL



Prosthetic Platforms

N Narrow • 3.5   
 R Regular • 4.1   
 W Wide • 5.1

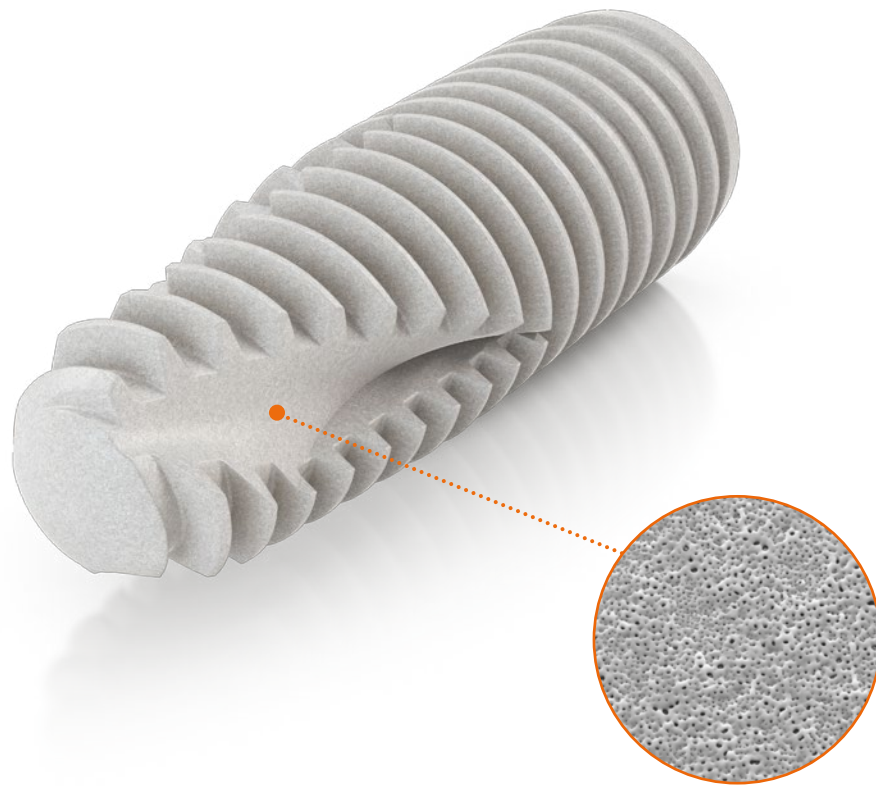


(!) One Screw and Prosthetic Driver Ø 1.2 for all Abutments, except straight Conical Abutment and Locator®. All P-I Components are supplied with the respective screw.

# Strong Osseointegration

REDUCTION OF BIOFILM INFECTIONS

BIOACTIVE



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 **OSPOL**  
SURFACE

## Improved bone response

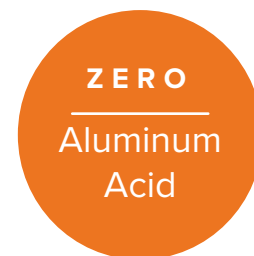
In comparison to rougher oxidized and blasted surfaces

## Less bacterial adhesion

Equivalent to turned surfaces • Minimally rough

## Chemically enhanced

Anodized • Bioactive ions





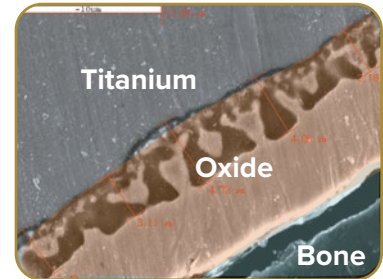
Widely documented

Evolution of moderately rough surfaces

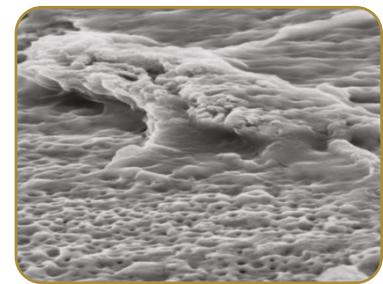


Direct and early response

Oxide, micropores and crystal structures greatly influence bone response



Biochemical bond,  
bone in-growth and  
mechanical interlocking



Courtesy of : YT Sul, A. Wennerberg,  
T. Albrektsson

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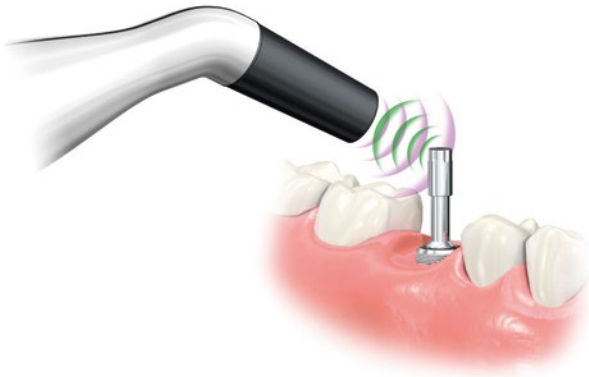
Surface chemistry, anodic oxidation and ion incorporation, enhance Osseointegration and compensate for minimal roughness

OSPOL Surface was developed in the Gothenburg University, Sweden, and is documented in several publications. In continual evolution since 2000 and in clinical use for over 15 years, the OSPOL Surface is a modern technology for a rapid and strong bone response. Less prone to bacterial adhesion, it is a pioneer technology for chemical modification of thin anodized, oxidized, ion incorporation of smoother implants surfaces.

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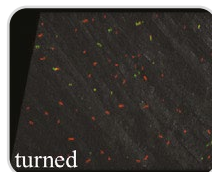
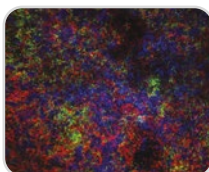
## Higher [ISQ] for chemically-modified Surface

OSPOL Surface modification method achieves faster secondary Implant Stability Quotient [ISQ] measured by Resonance Frequency Analysis [RFA] indicating potential for shorter healing periods.



## Less bacterial adhesion and biofilm formation

**BIOACTIVE**



⚠ OSPOL Surface is easier to clean than rougher surfaces and its bioactivity reduces biofilm formation. The bacterial adhesion is similar to turned, machined surfaces.

(!) Some conditions, whether combined or not, represent contraindications, limitations and risks, relative and absolute, for the treatment of patients with implants. There are several risk factors in Osseointegration widely described in literature. [ISQ] is a critical factor to clinically monitor Osseointegration. Data from pre-clinical studies.

# One Kit

Surgical & Prosthetic



Stainless Steel  
BIOSAFETY

Trays options



Compact

Polymer



# Conical Drills



Less friction. Less trauma

Constant apical conical angle • 3 cutting areas

Corrosion protection

Wear resistance • Diamond Like Carbon

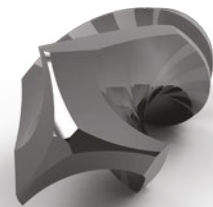
High performance

Swiss custom technology

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## Exceptional cutting performance

P-I Conical Drills' performance in dense bone, at the highest recommended rotation, without gradual diameter increments and applying constant feeding, present a very low friction coefficient range of 2 to 10 Ncm. Data on file.



# Easy, simplified installation

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Maximum of 3 low  
speed steps



(!) Except for MT-F Ø 4.8 Implant, 3 or 4 low speed steps are used.  
See Surgical Sequence. Six Conical Drills for all P-I Implant Systems.  
Spade and Round burr are optional. No pilot drill, counter sink or  
screw-tap required.

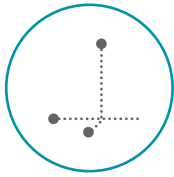


# Insertion Driver

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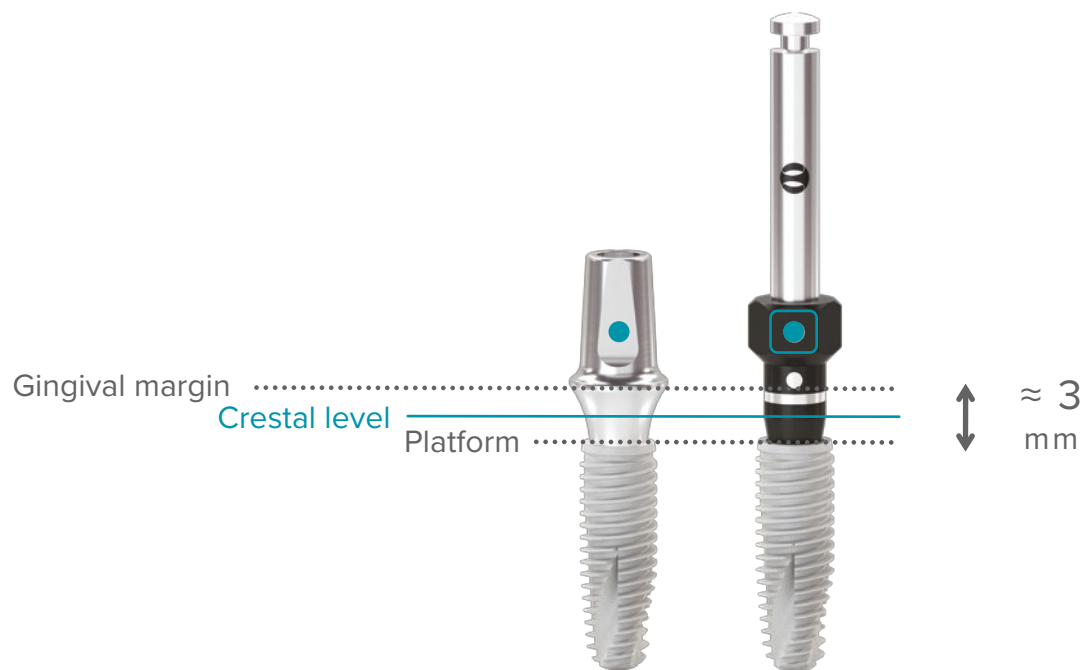
Handpiece • Manual • Torque Wrench





## Biological Width

Driver reference



(!) The horizontal Implant Insertion Driver's mark is at approximately 3 mm and serves as a Biological Width vertical reference for Implant platform positioning when completely covered by the lowest point of the soft tissue, the gingival margin. For further submersion, verify available prosthetic Component dimensions to address critical and subcritical prosthetic contours. Implant Insertion Driver dots and hexagon are indexed to the Implant's hexagonal index.





● MT-F  
Implants

 **MT-F**  
Implants

Platform Ø	3.3	3.5	3.9	4.6
<b>h</b>				
18		172319	172385	
15	172297	172302	172384	
13	172296	172301	172383	172306
11.5	172295	172300	172382	172305
10	172294	172299	172381	172304
8.5	172293	172298	172380	172303
7		172318	172379	172321
6		172317	172378	172320



Implant Ø	3.3	3.75	4.1	4.8
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 **OSPOL**  
SURFACE



(!) Same Interface in all Platform Ø including narrow and short implants.



## ⦿ Prosthetic Components

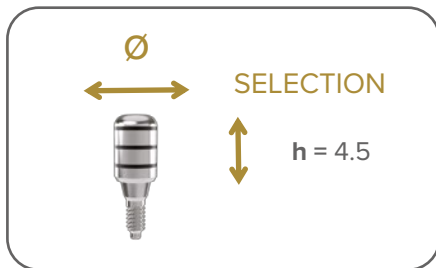
# Soft Tissue Healing

Cover Screw • Healing Abutment



## Biological Width

- Concave or Parallel emergence Healing • Soft Tissue contouring
- Potential for more soft tissue volume
- Minimized cortical bone removal for sub-crestal Implants



## One Cover Screw

For all Implants and Platforms • MT Interface



(!) Healing Abutment Parallel h = 4.5 mm features height marks serving as a reference for Abutment selection.



## ● Conical Abutment

Single or multiple, screw-retained prosthesis



### Biological Width

Concave emergence • Potential for more soft tissue volume

Minimizes cortical bone removal to install Abutment

### Single prosthesis

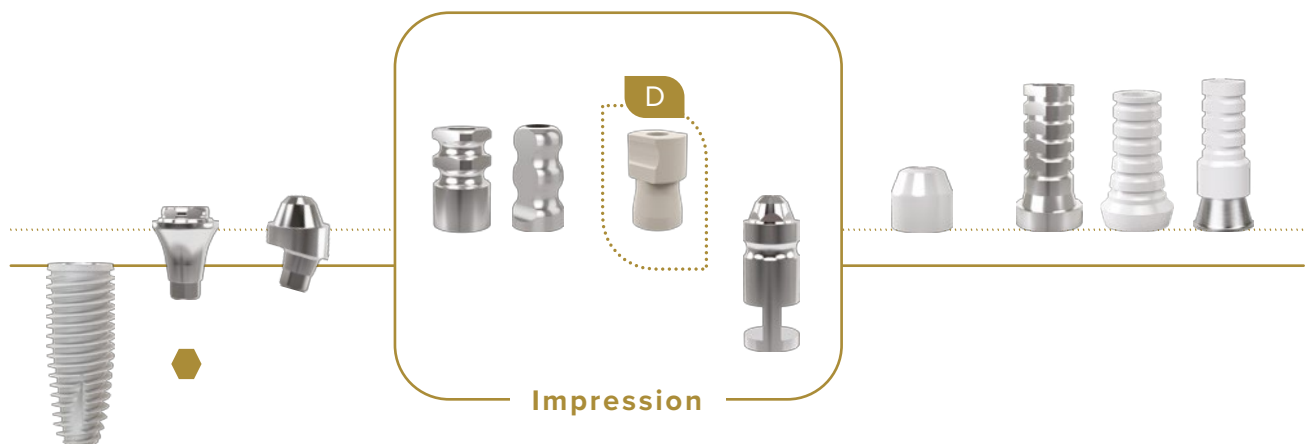
Straight Conical Abutment has double indexation

Select engaging components 

### Universal Ø 4.8 platform

Scan Body for multiple units •  DIGITAL

Inclined implants technique • “All-on-4”





Cylinder



○	<b>Non-Engaging</b>	
	CoCrMo	101141
	Castable	101143
	Titanium	101142
●	<b>Engaging</b>	
	CoCrMo	171249
	Castable	171250
	Titanium	171248

Analog



Cast 171247

Impression Coping



○	<b>Non-Engaging</b>	
	Open Tray	102385
	Closed Tray	101113
●	<b>Engaging</b>	
	Open Tray	171245
	Closed Tray	171246

Healing Cap



101155

Abutment  
Multiple



○		<b>h</b>		
	<b>30°</b>	3	●	171129 ●
	<b>17°</b>	3	●	171128 ●
		1.5	●	171127 ●

Abutment  
Multiple and Single



○	<b>Straight</b>	4.5	●	171126 ●
		3	●	171125 ●
		1.5	●	171124 ●
		0.8	●	171123 ●

## ○ Conical Abutment

- Regular Abutment is used.
- (!) Conical Abutment prosthetic Platform has Ø 4.8 mm.
- (!) Maximum occlusal angulation between two Conical Abutments is 40°.

# ● Abutment Cemented Cylinder

Single or multiple, cement-retained prosthesis



## Biological Width

Concave emergence • Potential for more soft tissue volume

Minimizes cortical bone removal to install Abutment

## Anterior and posterior

Indexed • 6 and 4mm cone heights

Single and multiple Castable Cemented Cylinders ○ ●

## One-time one-abutment option

Prosthetic procedures over Abutment or Implant Platform

## Zero margin Abutment

For limited interproximal spaces “0”







Cylinder



Non-Engaging				
Castable 6mm (L)		161413	161418	161423
Castable 4mm		161463	101747	101977
Engaging				
Castable, 6mm (L)		161414	161419	161424
Castable, 4mm		161464	101746	101976

Analog



6mm (L)	161410	161415	161420
4mm	161462	101745	101975

Impression Coping



Closed Tray, 6mm (L)	161412	161417	161422
Closed Tray, 4mm	161461	101744	101974

Healing Cap



6mm (L)	161411	161416	161421
4mm	161460	101743	101973

4mm



h			
4.5	171157	171162	171167
3	171156	171161	171166
1.5	171155	171160	171165
0.8	171154	171159	171164

6mm • Long (L)



4.5	171142	171147	171152
3	171141	171146	171151
1.5	171140	171145	171150
0.8	171139	171144	171149
"0"	171138	171143	171148

## ● Abutment Cemented Cylinder

(!) "0" margin Abutment is not compatible with Healing Cap, Impression Coping or Cylinder.

# ● Contour & Esthetic Abutments

Single or multiple, cement-retained prosthesis



## Increased Biological Width

Concave emergence • Potential for more soft tissue volume

Minimizes cortical bone removal to install Abutment

## Robust design

Preparable • Straight and 17°

## Delicate slim profile

Preparable • Straight and 15°

## Impression at Implant Platform

Short and Long Impression Copings,  
Open and Closed Trays

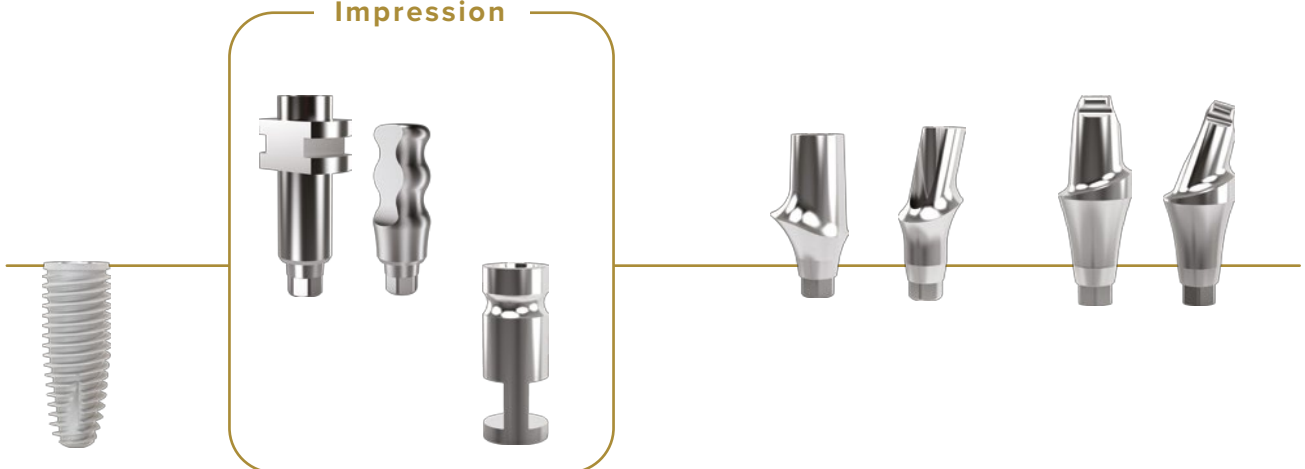
Contour



Esthetic



Impression





Contour 17°



h	N	R	W
4.5	171116	171119	171122
3	171115	171118	171121
1.5	171114	171117	171120

Contour Straight



4.5	171107	171110	171113
3	171106	171109	171112
1.5	171105	171108	171111

### Contour Abutment

Esthetic 15°



h	N	R	W
4.5	171178	171181	●
3	171177	171180	●
1.5	171176	171179	●

Esthetic Straight



4.5	171171	171175	●
3	171170	171174	●
1.5	171169	171173	●
0.8	171168	171172	●

### Esthetic Abutment

Implant Analog



●	171212	●
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Impression Coping Implant



Open Tray	●	17206	●
Closed Tray	●	17209	●
Open Tray, Long	●	172418	●
Closed Tray Long	●	172417	●

### Implant Impression

● Regular Abutment, Impression Coping or Analog is used.

## ● **Cylinders over Implant**

Single or multiple, cement or screw-retained prosthesis



### **Increased Biological Width**

Concave emergence • Potential for more soft tissue volume

Minimizes cortical bone removal to install Cylinder

### **Provisional • Titanium**

Flat areas and deep trapezoidal retentions

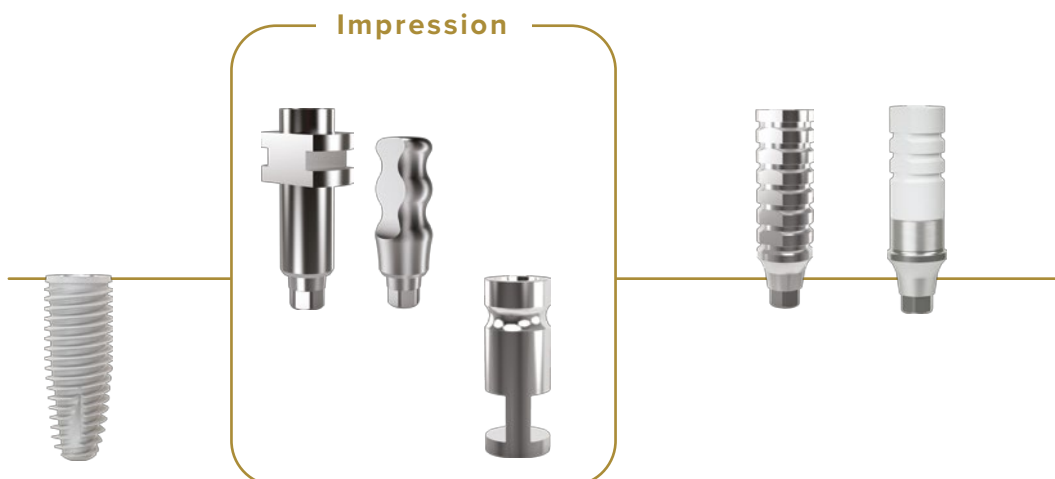
### **Definitive • Overcasting**

Main body [CoCrMo] and waxing sleeve [POM] with retentions

### **Impression at Implant Platform**

Short and Long Impression Copings

Open and Closed Trays



			  						
Cylinder		 <p><b>Engaging</b></p> <p>CoCrMo</p> <p>Titanium</p>	<table border="0"> <tr> <td>171183</td> <td>171185</td> <td>171187</td> </tr> <tr> <td>171182</td> <td>171184</td> <td>171186</td> </tr> </table>	171183	171185	171187	171182	171184	171186
171183	171185	171187							
171182	171184	171186							

## ● Cylinder over Implant

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Implant Analog			 <table border="0"> <tr> <td>171212</td> <td></td> </tr> </table>	171212							
171212											
Implant Impression Coping		<p>Open Tray</p> <p>Closed Tray</p> <p>Open Tray, Long</p> <p>Closed Tray Long</p>	 <table border="0"> <tr> <td>171206</td> <td></td> </tr> <tr> <td>171209</td> <td></td> </tr> <tr> <td>172418</td> <td></td> </tr> <tr> <td>172417</td> <td></td> </tr> </table>	171206		171209		172418		172417	
171206											
171209											
172418											
172417											


## Implant Impression

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## ● Locator®

Overdenture prosthesis

			  								
Abutment ■		<p><b>h</b></p> <p>4</p> <p>3</p> <p>2</p> <p>1</p>	 <table border="0"> <tr> <td>2203</td> <td></td> </tr> <tr> <td>2202</td> <td></td> </tr> <tr> <td>2201</td> <td></td> </tr> <tr> <td>2200</td> <td></td> </tr> </table>	2203		2202		2201		2200	
2203											
2202											
2201											
2200											

■ Manufactured by Zest Dental . Components and instruments not included in the P-I Catalog.  
 ● Regular Abutment, Impression Coping or Analog is used.

**D**

# DIGITAL



**Manufacturing**  
& 3D printed model



**Link**



**Design**  
Libraries



**Scan**



**Scan Body**  
IOS and Desk



(!) Scan Body, Analog + Digital for cast and 3D printed models, Milling Blank, Links, Geometry Contour and Bridge over Implant are available for upload at [www.pibranemark.com](http://www.pibranemark.com) and/or from CAD/CAM software, except Dentsply Sirona. Please check library version and availability.



Link CAD/CAM



**h**

4.5	●	171137	●
3	●	171136	●
1.5	●	171135	●
0.8	●	171134	●

Link C ■



4.5	172422	172426	●
3	172421	172425	●
1.5	172420	172424	●
0.8	172419	172423	●

## Link

Milling Blank ■



Type A	●	161552	●
Type B	●	161553	●

## Milling Blank

Analog + Digital  
Cast + 3D printed model



Implant	●	172416	●
Conical Abutment		172453	

Conical Abutment



○ Non-Engaging	161471
● Engaging	161556

Implant



●	161469	●
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## Scan Body

■ Manufactured by SIC invent AB 🏭. Link C post is similar to Dentsply Sirona, Cerec.  
● Regular Scan Body, Analog + Digital, Milling Blanks or Links are used.





# Kit

## Trays options



w	202
h	67
d	158

**Advanced**  
Polymer  
181022



w	120
h	40
d	80

**Advanced**  
Compact  
181023




w	120
h	40
d	80

**Prosthetic**  
Compact  
181029



(!) Please see Kit Composition at [www.pibranemark.com/en/download](http://www.pibranemark.com/en/download) for additional Kit contents.  
 (!) Reference number for ordering purposes only. Instruments and Tray delivered separately.

# Surgical Instruments







## Drill

		Ø	
	Initial	2.2	141138
	Conical	2.8	141146
		3.4	141148
		3.8	141314
		4.6	141152
		4.8	141315
	Dense	3.3	141213
		3.75	141316
		4.0	141215
		4.8   5.0	141317

## Implant Insertion Driver

		Medium	Long	
	All Systems	131139	131140	●
	HEX 3.5	131141	131142	

## Tools

	Guide Pin	2.2   2.8	131114	
		2.8   3.8	131115	
		2.2   2.8 C	141535	
		2.8   3.8 C	141536	
	Drill Extension		131028	
	Spade	1.5	141319	▲
	Round Burr	1.8	141001	▲
	Depth Probe		141440	▲

● Except External HEX Platform Ø 3.5

▲ Optional Instruments not included in the Advanced Kit contents.

# Prosthetic Instruments

## Driver



Hexagonal Ø 1.2 ●

Short 131010 ▲  
 Medium 131011  
 Long 131012 ▲

Hexagonal + Adapter Ø 1.2 ●

Short 131120 ▲  
 Medium 131121 ▲  
 Long 131122 ▲



Conical Abutment Ø 2.0

Short 131016 ▲  
 Medium 131017 ▲

Conical Abutment + Adapter Ø 2.0

Short 131123 ▲  
 Medium 131124 ▲



Retriever MT

Short 141564 ▲  
 Medium 131131

## Torque Wrench

### Surgical & Prosthetic



Kit C14569 ■

### Adapters



Surgical • Driver 4mm Hex

C371711



Prosthetic • Driver 4 x 4

C8521

■ Manufactured by Elos MedTech Pinol A/S. Torque Wrench Kit includes Surgical & Prosthetic Adapters.

● All Components except straight Conical Abutment and Locator®.

▲ Optional Instruments not included in the Advanced Kit contents.



# Guided Surgery

Surgical & Prosthetic precision

## 3D positioning precision

Fully guided Drills • Angular and axial guidance

Increased accuracy for Implant installation and prosthetic position

## Conventional Surgery

Same Drills and Instruments for both conventional and Guided Surgery

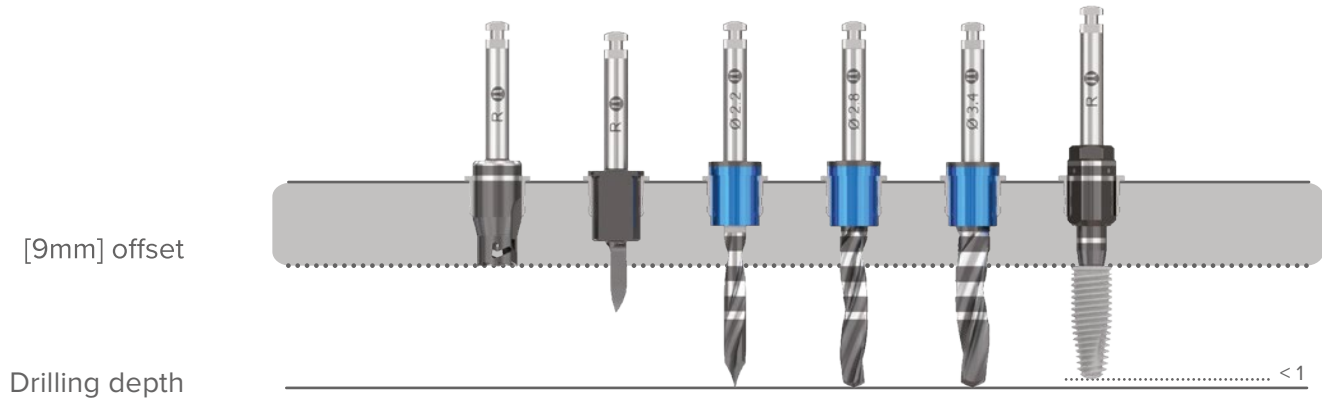
## Simplification



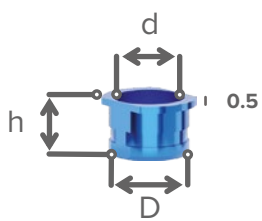
Less Instruments

[9mm] offset Stops • Stops can be pre-assembled



	Drill	Sleeve	Implant	
			h	Ø
	40 • Long	Narrow	8.5 • 15	3.3 • 3.75
	36.5 • Short	Regular	6 • 11.5	3.75 • 4.1
	40 • Long	Regular	11.5 • 15	3.75 • 4.1



				
Sleeve GS	■	d 1.50 h 10.00 D 3.50	d 4.00 h 4.00 D 4.60	d 4.90 h 4.00 D 5.60



Pin
[ Narrow ]
[ Regular ]

■ Sleeves can be supplied as manufactured by Steco System Technik GmbH & Co. KG  . [www.steco.de](http://www.steco.de)  
 ● Drill and Stop depth oriented by corresponding [9mm] offset. Height repositioning for Sleeve and Stop selection required for [+1.5] offset.  
 (!) Dimensions of Drills, Sleeves, Stops and Implants can be downloaded at [exclusive.pibranemark.com](http://exclusive.pibranemark.com). Please check availability.

# Instruments

## Drill GS { Narrow } { Regular }



Soft Tissue Punch

141331

141342



Crestal

141330

141335



Conical

Ø	Long	Short	Long
2.2	141378	141336	141340
2.8	141381	141337	141341
3.4		141338	141342
3.8		141339	141343

## DENSE DRILL GS

3.3	141344
3.75	141345
4.0	141346

## Stop GS



**h**

6	141357 ●	141365
7	141359	141366
8.5	141358	141367
10	141360	141368
11.5	141361	141369
13	141362	141370
15	141363	141371

## Sleeve GS



141565  
Initial 2.2

141375

141376

● Connects to Conical Drills GS Regular Ø 3.4.

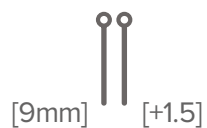


Implant Insertion Driver { Narrow } { Regular }



131153

131152



Guide Fixation GS



Sleeve Guide Pin

141382



Pin Drill

141377



Pin

131167

Tools GS



Depth Probe GS  
[9mm] Offset

141439

Stop Removal

131172

# Accessories

## Trays



Polymer  
131134



Stainless Steel  
131117



Stop Organizer GS  
141399



Prosthetic  
131135

Compact  
131138

## Lab & Replacement

### Conical Abutment



Screw Cylinder

101120



Screw Impression Coping

Open Tray

101737



Closed Tray

171260

### Implant



Coated Screw MT

171239



Screw Impression Coping

Open Tray

171207



Closed Tray

102499



# Resonance Frequency Analysis

Penguin<sup>RFA</sup> ■




ISQ

Kit  
55002-S ▲




Multipeg

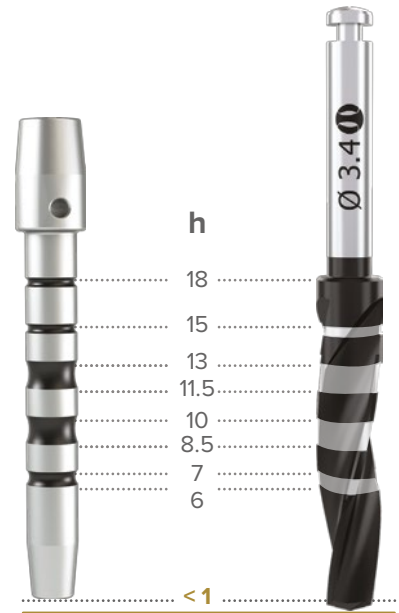
MT-F • Type 38 55046  
Conical Abutment • Type 72 55080

■ Manufactured by Integration Diagnostics Sweden AB   
● Penguin [RFA] Kit includes instrument, charger, Multipeg driver and user's manual.  
(!) P-I [RFA] pegs are also available from Osstell.

# ○ MT-F SURGICAL SEQUENCE



- 
rpm
**600 - 1,200**  
Lowest possible rpm
- 
ITV
**≤ 70 Ncm**  
Insertion Torque Value
- 
Full Length
Prepare at planned  
full length of Implant position
- 
In-Out
Coordinated in-and-out movement  
of Conical Drills
- 
Irrigation
Constant irrigation to the insertion  
margin of Conical Drills



(!) Drills are less than 1 mm longer than Drill marks

## SURGICAL SEQUENCE



3.3

Drill	2.2	2.8	3.4
	✓	S ↓ N	D ↓



3.75

Drill	2.2	2.8	3.4
	✓	S	N ↓ D



4.1

Drill	2.2	2.8	3.4	3.8
	✓	S	N ..... D	



4.8


Drill	2.2	2.8	3.8	4.6
	✓	✓	S	N ↓ D

Bone Density

**S** Soft
**N** Normal
**D** Dense



(!) In order to not exceed 70Ncm, the subsequent Conical Drill should be considered with a maximum drilling depth of 6 mm. The full view of the Drills marks are fully visible when rotating.

 Guided Surgery Drills consider a [9mm] offset and, when used with Drill stops, allow for limiting the total length of osteotomy with the objective of providing predetermined Drill length and orientation through the surgical guide. Height repositioning for Sleeve and Stop selection required for [+1.5] offset.

# One Driver

Manual • Torque Wrench



1.2



## Torques

## Ncm

MT-F Implants

≤ 70

Abutments

Cylinders over Implant

25

Links

Cylinders • Conical Abutment

15

Cover Screw

Healing Abutments

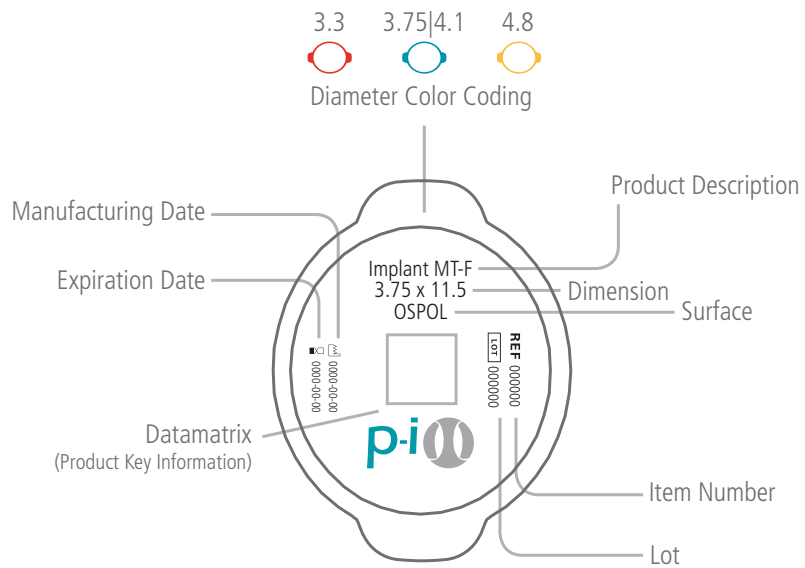
Manual

Impression Copings

Scan Bodies

(!) Recommended Torques. Abutment and Components torques should not exceed the torque obtained at Implant installation.

(!) One Prosthetic Driver, except Locator® and straight Conical Abutment.



# LifeTime GUARANTEE

This is the **Guarantee Certificate with Identification Card** for your treatment.

The Identification Card contains your patient number enabling future traceability of devices and reference to clinical procedures utilized during your treatment.  
Please strictly adhere to the recommendations of your clinician and attend periodic and preventive appointments.  
The responsible clinician for your treatment will exclusively determine product guarantee terms and conditions.

Implants and Components tags should be affixed in the designated area below:

Traceability tags









Developed By P-I Brånemark

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