

# Swish™

## System Catalog



SwishTapered™

SwishPlus™

SwishActive™



# Table of Contents

## Page #



Implant Design & Surface

1

3

SwishActive™  
Implant Dimensions



SwishTapered™ & SwishPlus™  
Implant Dimensions

4-5

6-11

Swish™ Implants



SwishActive™ Selection Chart

12-13

14-23

SwishActive™ Prosthetics



SwishPlus™ & SwishTapered™  
Straight Abutments Selection Chart

24

25-28

SwishPlus™ & SwishTapered™  
Prosthetics



Overdenture & Screw-Receiving  
Abutment Ancillary Components

29-31

32-33

Insertion Instruments &  
Prosthetic Tools



Surgical Drills

34

35

Surgical Sequence



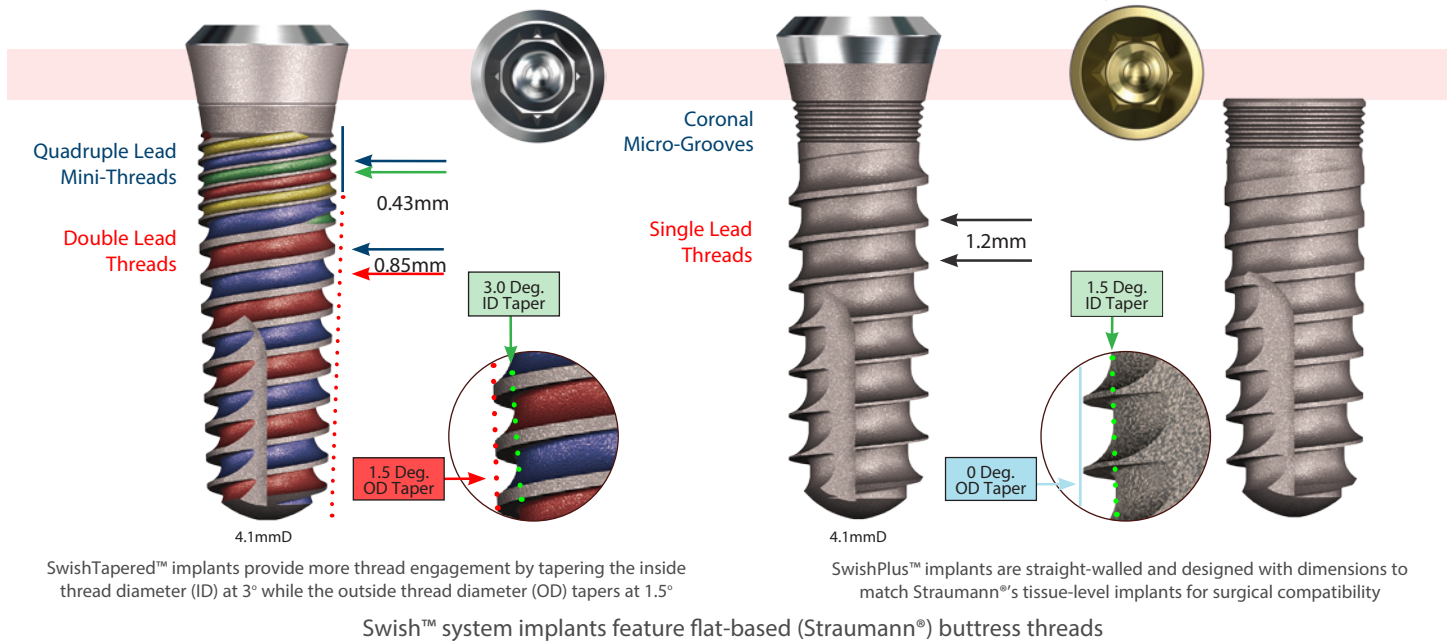
Swish™ Surgical Tray

36-37

## Compatibility with Enhanced Versatility & Simplicity

The Swish™ Implant System now offers the simplicity of one surgical tray and one price at any level. Each Swish™ implant design is surgically-compatible with the Straumann® drills<sup>1</sup> and deliver All-in-1 Packaging with a transfer/carrier, cover screw and healing collar. The new bone-level SwishActive™ implant features platform-shifting and a conical hex connection. The internal hex provides six indexing positions for precise prosthetic placement while matched transgingival profiles on a range of prosthetics also allow for consistent soft tissue management throughout treatment.

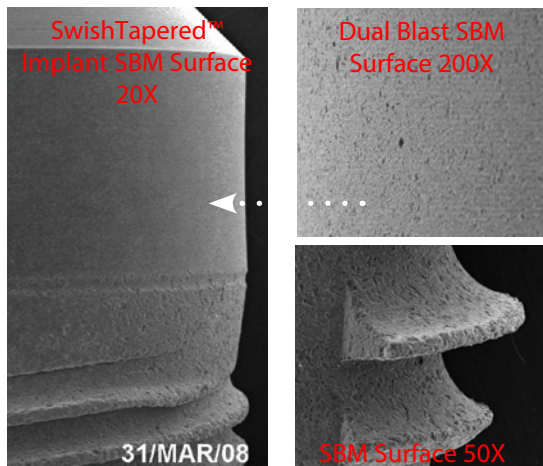
The tissue-level SwishPlus™ and the versatile SwishTapered™, which may be placed at either tissue- or bone-level, both feature an industry-standard internal octagon connection.<sup>2</sup> A square is also broached into the flats of the octagon (patent pending) to allow the clinician to apply higher insertion torque without risk of damaging the internal connection. With a range of implant dimension options – including a short, 6mm length – as well as a breadth of stock and custom prosthetics, there is a Swish™ solution to meet the scope of your clinical needs.



## SBM Surface: Over 20 Years of Clinical Success

Swish™ implants have a medium-rough SBM textured surface extending the length of the implant body. This surface also extends half-way up the transmucosal portion of the SwishPlus™ implant while the entire transmucosal portion of the SwishTapered™ implant has a lightly textured surface. **SBM** surface is created by using a **S**oluble **B**last **M**edia of Hydroxylapatite (HA) crystals to create a medium-rough and a lightly textured transmucosal section, without rounding of threads. We use the same vendor for SBM surface treatments as used by Paragon Implant Company from 1992-2000 when these studies were conducted.

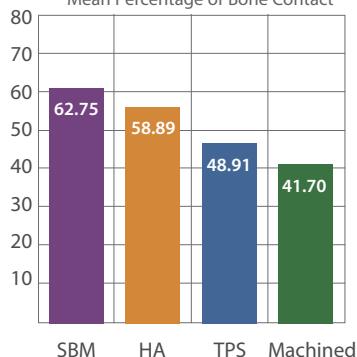
Surface textured by blasting with variable size soluble HA Particles to create SwishTapered™'s Dual Blast SBM surface on the body (rough) and transmucosal (light) portion of implant.



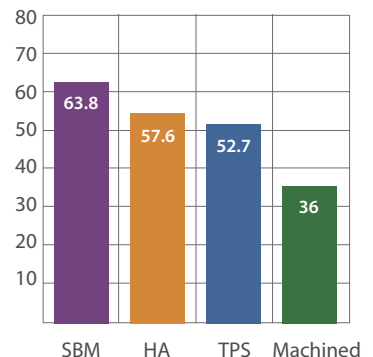
## Animal Studies Bone Response to SBM Surface



Brazilian Study\* Shows SBM Provides Superior Bone Contact  
Mean Percentage of Bone Contact



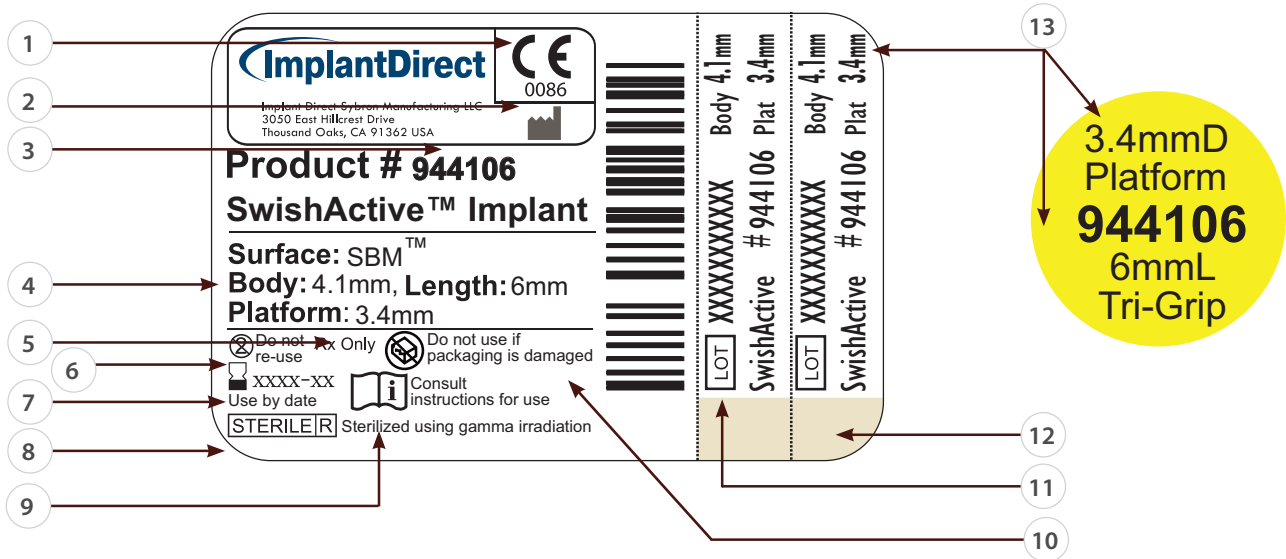
LSU Study\* Shows SBM Provides Superior Bone Contact



<sup>1</sup>Some restrictions apply for 5.7mm diameter implants. SwishActive™ surgical compatibility excludes profiling drills.  
<sup>2</sup>Excludes 3.3mm diameter.

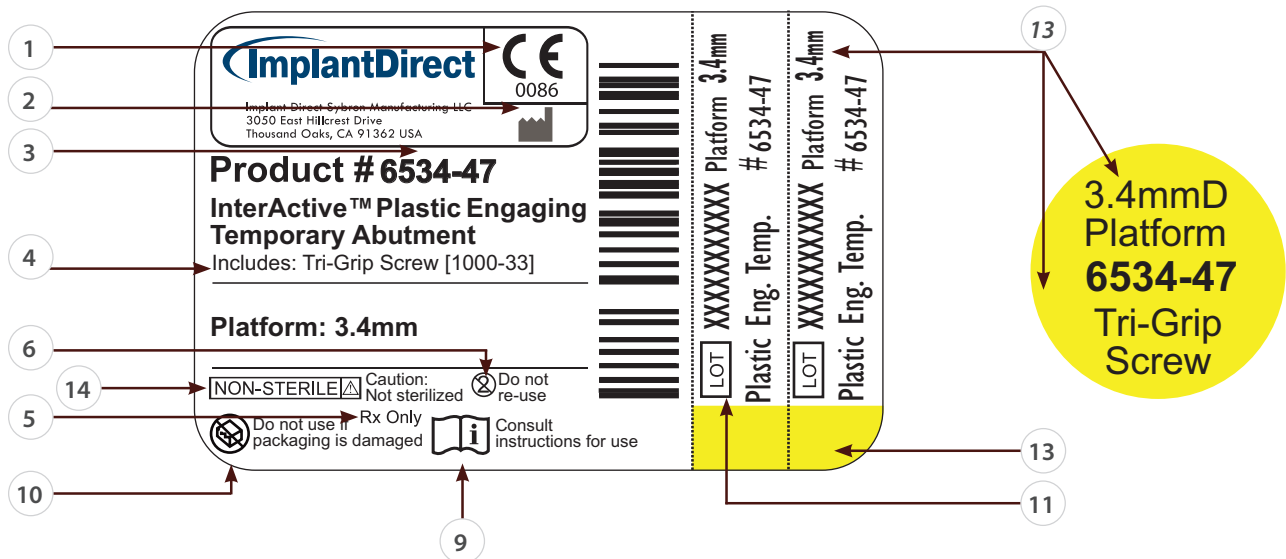


## Implant Vial and Cap Label



## Prosthetic Vial and Cap Label

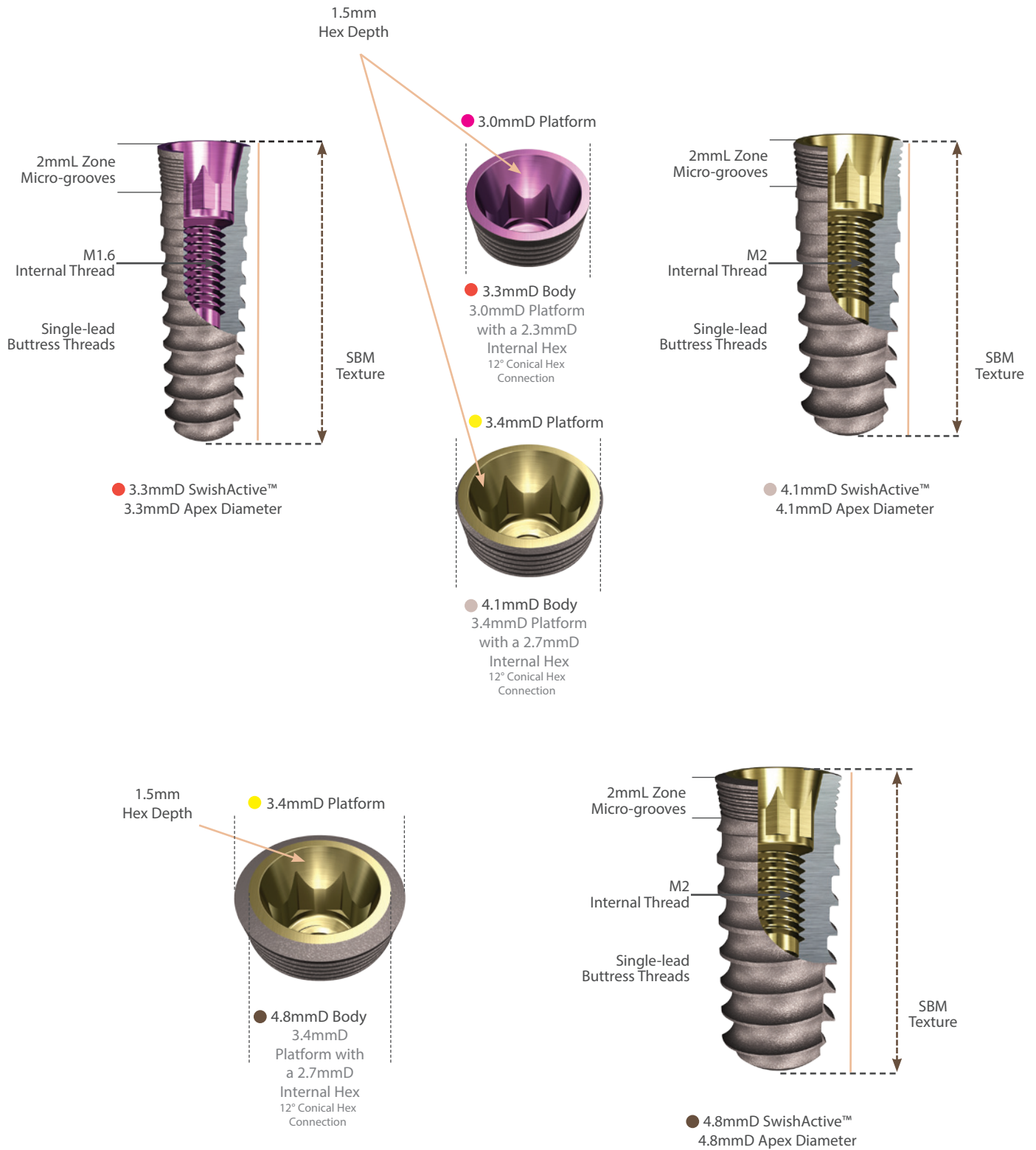
Note SwishActive™ utilizes InterActive™ prosthetics



|  |                                                                                                          |
|--|----------------------------------------------------------------------------------------------------------|
|  | 1) Our products carry the CE mark and fulfill the requirements of the Medical Device Directive 93/42/EEC |
|  | 2) Manufacturer Symbol                                                                                   |
|  | 3) Product code or reference number                                                                      |
|  | 4) Product description                                                                                   |
|  | 5) Caution: US law restricts the sale of these devices by or on the order of a dentist or physician      |
|  | 6) Do not re-use symbol                                                                                  |
|  | 7) Use by date (XXXX-XX)                                                                                 |
|  | 8) Sterilized using gamma irradiation symbol                                                             |
|  | 9) Refer to Instructions For Use (IFU)                                                                   |
|  | 10) Tamper proof symbol                                                                                  |
|  | 11) Lot number (XXXXXXXXXX)                                                                              |
|  | 12) Implant body diameter color reference on surgical tray                                               |
|  | 13) Implant prosthetic platform diameter (written and color-coded)                                       |
|  | 14) Non-sterile symbol                                                                                   |

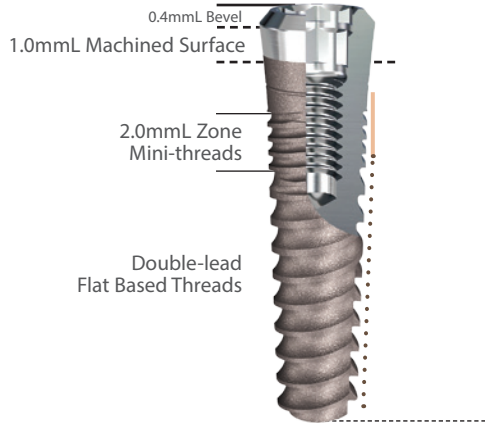


## SwishActive™ Implant Dimensions





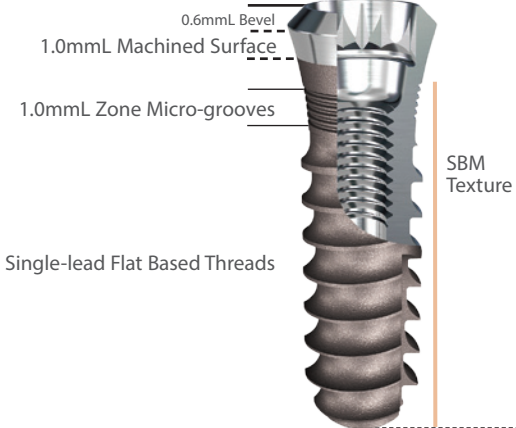
## SwishPlus™ Implant Dimensions



● 3.3mmD SwishTapered™ thread pattern  
with SwishPlus™ machined collar  
2.9mmD Apex Diameter



● 3.7mmD Platform with a  
2.25/2.0mmD Double Internal Hex

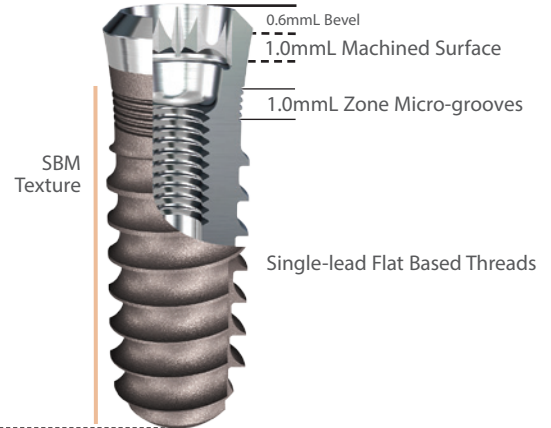


● 4.1mmD SwishPlus™  
4.1mmD Apex Diameter

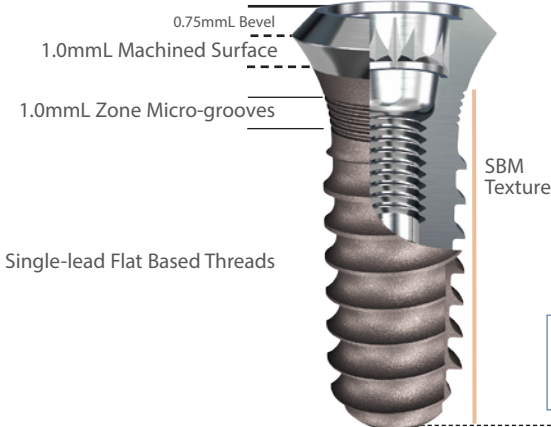


Straumann® Compatible  
● 4.8mmD Platform with a  
3.0mmD Internal Octagon

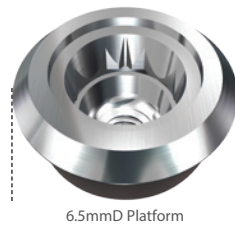
Plus internal square for  
Carrier engagement



● 4.8mmD SwishPlus™  
4.8mmD Apex Diameter

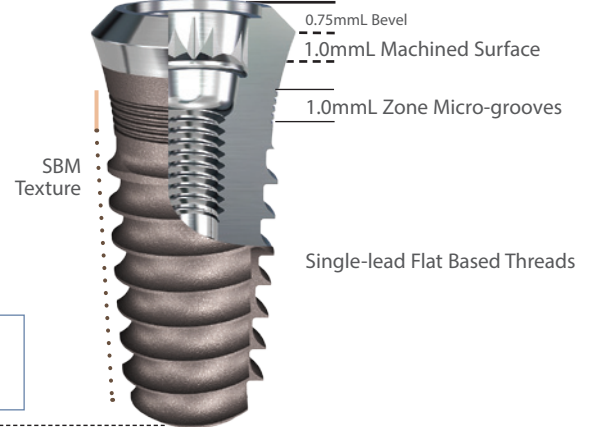


● 4.8mmD SwishPlus™  
4.8mmD Apex Diameter



Straumann® Compatible  
● 6.5mmD Platform with a  
3.0mmD Internal Octagon

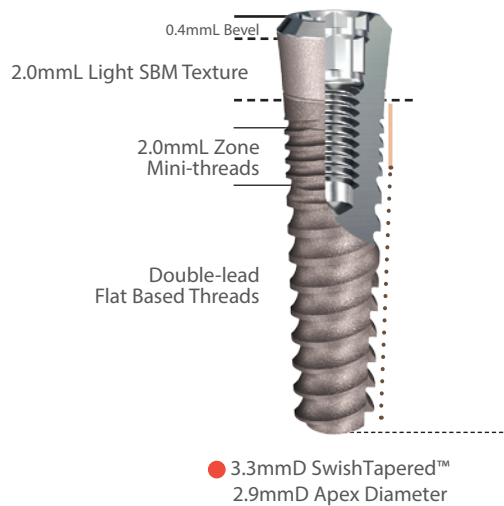
Plus internal square for  
Carrier engagement



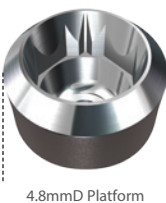
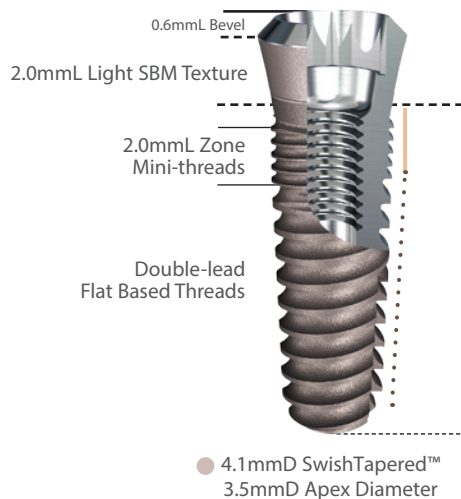
● 5.7mmD SwishPlus™  
5.0mmD Apex Diameter



## SwishTapered™ Implant Dimensions

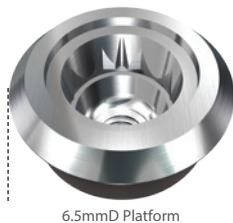
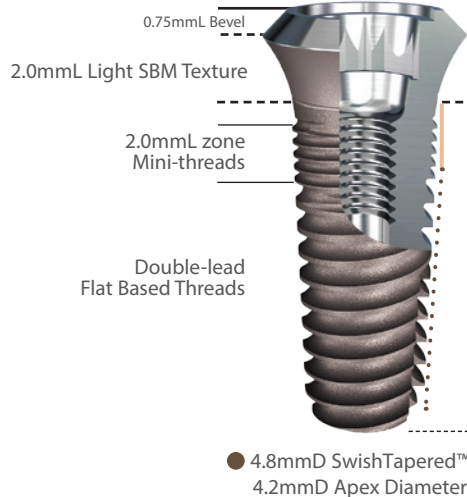
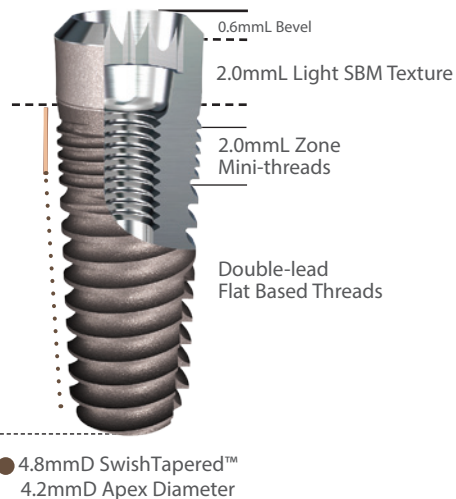


● 3.7mmD Platform with a  
2.25/2.0mmD Double Internal Hex



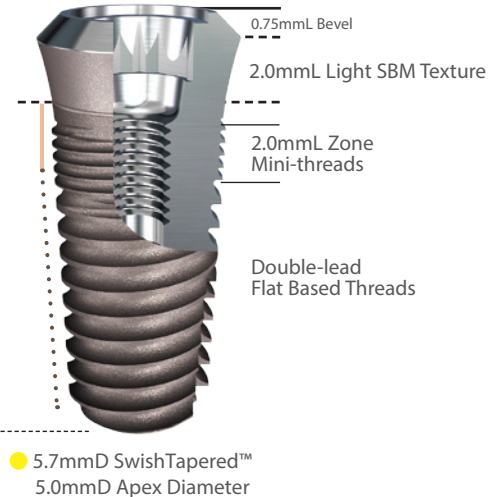
Straumann® Compatible  
● 4.8mmD Platform with a  
3.0mmD Internal Octagon

Plus internal square for  
Carrier engagement



Straumann® Compatible  
● 6.5mmD Platform with a  
3.0mmD Internal Octagon

Plus internal square for  
Carrier engagement

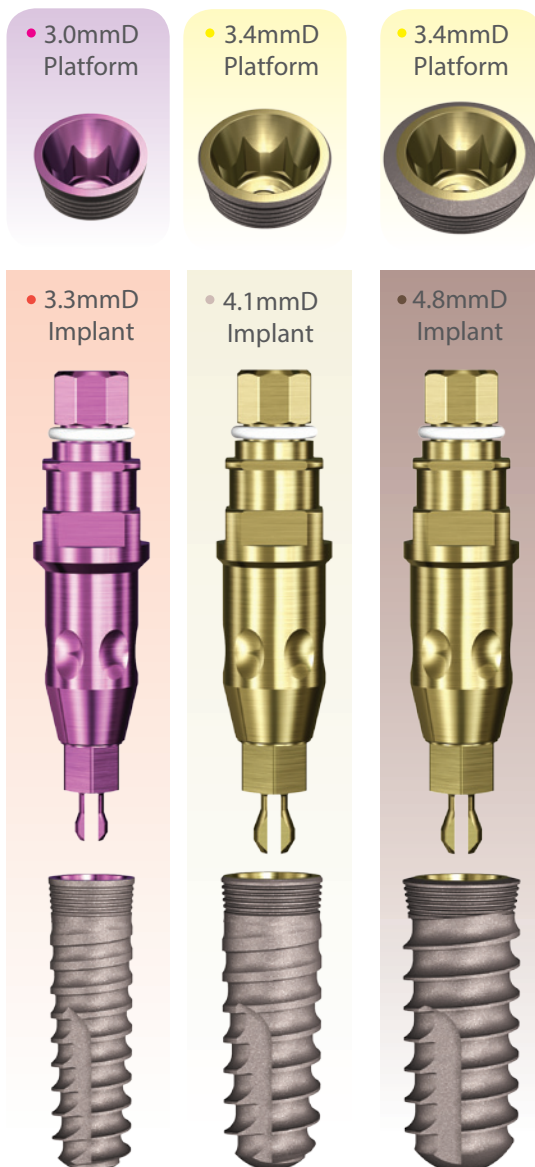


# SwishActive™

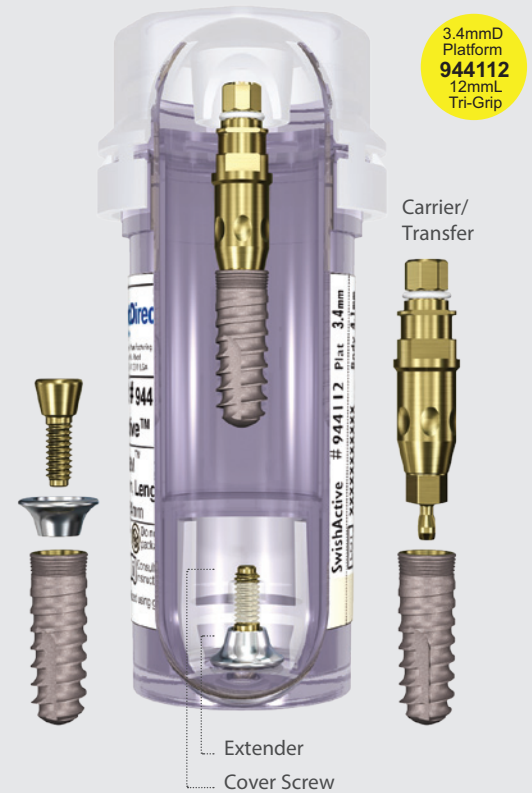
## SwishActive™ Implant System

### Features & Benefits

- Bone-level implant featuring surgical compatibility with Straumann® drills<sup>1</sup>
- 12° conical hex connection with platform switching (utilizes InterActive™ prosthetics)
- Micro-grooves for improved tissue attachment & reduced stress<sup>2</sup>
- Progressively-deeper single-lead threads for increased initial stability
- Self-tapping groove for surgical simplicity
- 2mm extender retained by cover screw for use as a healing collar for one-stage surgery features a concave transgingival profile which matches prosthetics
- Color-coded carrier features demarcations for easy indexing and functions as a transfer



## SwishActive™ Packaging



## Placing Carrier/Transfers & Making Impressions



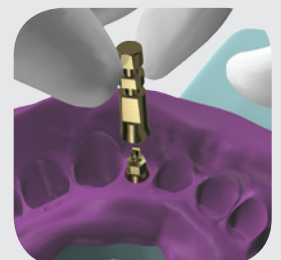
Color-coded Titanium fixture-mount carrier



Index carrier indentations to labial



Apply impression material



Frictional carrier is picked up in impression

<sup>1</sup>Except profiling drills

<sup>2</sup>Hansson S. The implant neck: Smooth or provided with retention elements. A biomechanical approach. Clin Oral Impl Res. 1999; 10:394-405.

# SwishActive™: Bone-Level Implant

Includes Cover Screw, Extender & Carrier/Transfer Extender NOT supplied with 6mmL implant

## 3.3mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 943308   | 3.3mmD   | 8mmL   | 3.0mmD   |
| 943310   | 3.3mmD   | 10mmL  | 3.0mmD   |
| 943312   | 3.3mmD   | 12mmL  | 3.0mmD   |
| 943314   | 3.3mmD   | 14mmL  | 3.0mmD   |
| 943316   | 3.3mmD   | 16mmL  | 3.0mmD   |



## 4.1mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 944106   | 4.1mmD   | 6mmL   | 3.4mmD   |
| 944108   | 4.1mmD   | 8mmL   | 3.4mmD   |
| 944110   | 4.1mmD   | 10mmL  | 3.4mmD   |
| 944112   | 4.1mmD   | 12mmL  | 3.4mmD   |
| 944114   | 4.1mmD   | 14mmL  | 3.4mmD   |
| 944116   | 4.1mmD   | 16mmL  | 3.4mmD   |



## 4.8mmD

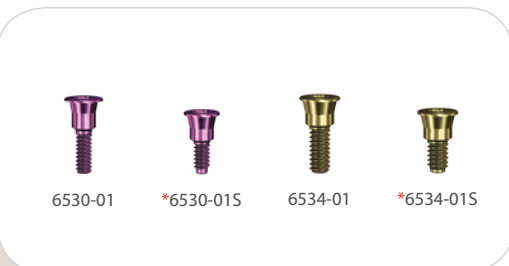
| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 944806   | 4.8mmD   | 6mmL   | 3.4mmD   |
| 944808   | 4.8mmD   | 8mmL   | 3.4mmD   |
| 944810   | 4.8mmD   | 10mmL  | 3.4mmD   |
| 944812   | 4.8mmD   | 12mmL  | 3.4mmD   |
| 944814   | 4.8mmD   | 14mmL  | 3.4mmD   |



## Replacement Surgical Cover Screws

Components include Tri-Grip™ feature for use with 1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver

| Code [*for 6mmL Only] | Platform |
|-----------------------|----------|
| 6530-01               | 3.0mmD   |
| *6530-01S             | 3.0mmD   |
| 6534-01               | 3.4mmD   |
| *6534-01S             | 3.4mmD   |



# SwishPlus™

## SwishPlus™ Implant System

### Features & Benefits

- Complete compatibility with Straumann® drills, tools & prosthetics plus standard ratchet & hex tools (excluding 3.3mmD & 5.7mmD)
- 2mm neck half textured for tissue-level or esthetic placement<sup>1</sup>
- Micro-grooves for improved tissue attachment & reduced stress<sup>2\*</sup>
- Progressively-deeper single-lead threads for initial stability\*
- Self-tapping groove for surgical simplicity
- All-in-One Packaging includes Cover Screw, 2mm Healing Collar & Carrier/Transfer
- Color-coded carrier features demarcations for easy indexing of internal octagon flats

\* Excluding the 3.3mmD which features a SwishTapered™ implant thread pattern

3.7mmD Platform



• 4.8mmD Platform



• 4.8mmD Platform



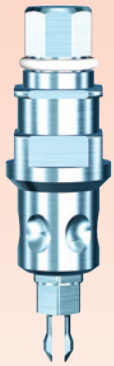
• 6.5mmD Platform



• 6.5mmD Platform



• 3.3mmD\* Implant



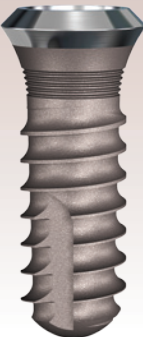
• 4.1mmD Implant



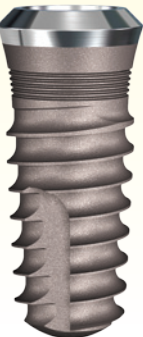
• 4.8mmD Implant



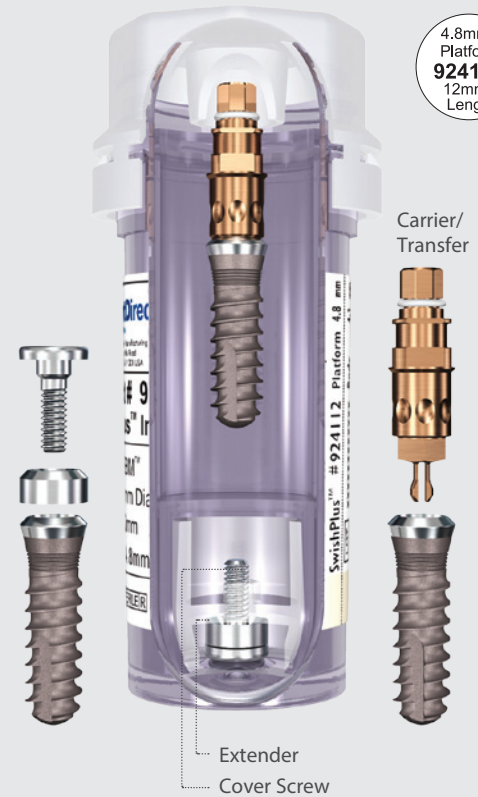
• 4.8mmD Implant



• 5.7mmD Implant



## SwishPlus™ Packaging



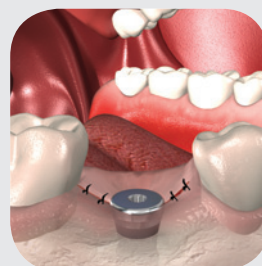
## One-Stage Implant Placement Options



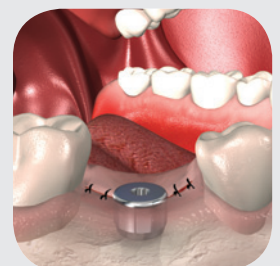
Tissue-level placement



Esthetic placement



Cover Screw on Implant



Cover Screw & 2mm Extender on Implant

# SwishPlus™: Tissue-Level Implant

Includes Cover Screw, Extender & Carrier

## 3.3mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 923308   | 3.3mmD   | 8mmL   | 3.7mmD   |
| 923310   | 3.3mmD   | 10mmL  | 3.7mmD   |
| 923312   | 3.3mmD   | 12mmL  | 3.7mmD   |
| 923314   | 3.3mmD   | 14mmL  | 3.7mmD   |
| 923316   | 3.3mmD   | 16mmL  | 3.7mmD   |



## 4.1mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 924106   | 4.1mmD   | 6mmL   | 4.8mmD   |
| 924108   | 4.1mmD   | 8mmL   | 4.8mmD   |
| 924110   | 4.1mmD   | 10mmL  | 4.8mmD   |
| 924112   | 4.1mmD   | 12mmL  | 4.8mmD   |
| 924114   | 4.1mmD   | 14mmL  | 4.8mmD   |
| 924116   | 4.1mmD   | 16mmL  | 4.8mmD   |



## 4.8mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 924806   | 4.8mmD   | 6mmL   | 4.8mmD   |
| 924808   | 4.8mmD   | 8mmL   | 4.8mmD   |
| 924810   | 4.8mmD   | 10mmL  | 4.8mmD   |
| 924812   | 4.8mmD   | 12mmL  | 4.8mmD   |
| 924814   | 4.8mmD   | 14mmL  | 4.8mmD   |



## 4.8mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 924806W  | 4.8mmD   | 6mmL   | 6.5mmD   |
| 924808W  | 4.8mmD   | 8mmL   | 6.5mmD   |
| 924810W  | 4.8mmD   | 10mmL  | 6.5mmD   |
| 924812W  | 4.8mmD   | 12mmL  | 6.5mmD   |
| 924814W  | 4.8mmD   | 14mmL  | 6.5mmD   |



## 5.7mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 925706   | 5.7mmD   | 6mmL   | 6.5mmD   |
| 925708   | 5.7mmD   | 8mmL   | 6.5mmD   |
| 925710   | 5.7mmD   | 10mmL  | 6.5mmD   |
| 925712   | 5.7mmD   | 12mmL  | 6.5mmD   |
| 925714   | 5.7mmD   | 14mmL  | 6.5mmD   |

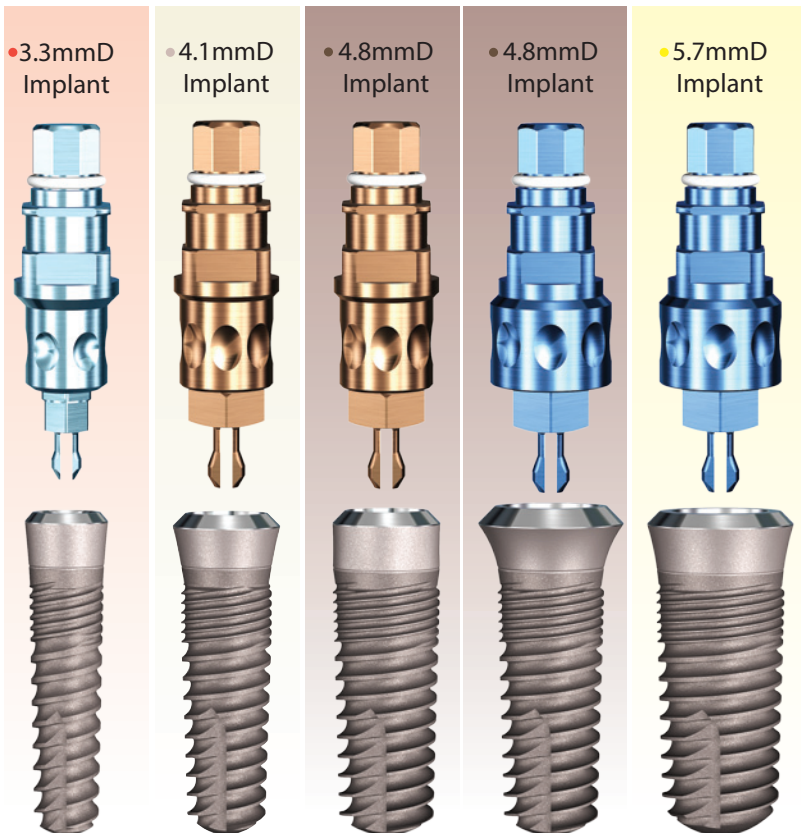
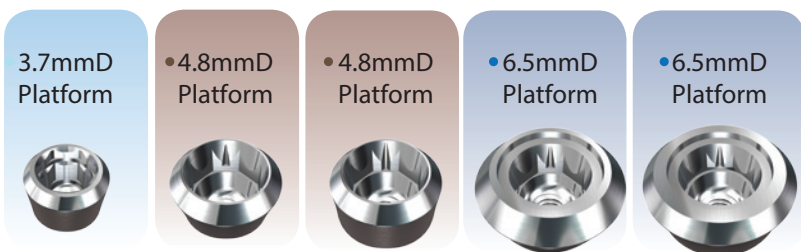


# SwishTapered™

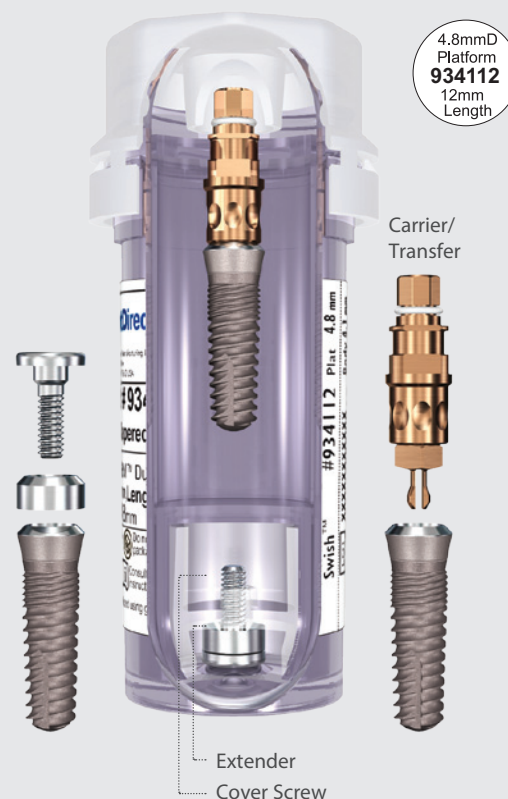
## SwishTapered™ Implant System

### Features & Benefits

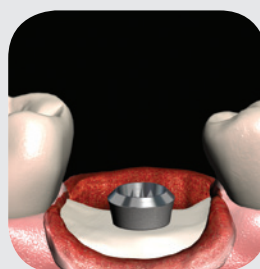
- Complete compatibility with Straumann® drills, tools & prosthetics plus standard ratchet & hex tools (excluding 3.3mmD & 5.7mmD)
- Implant dimensions designed to allow insertion in soft bone using Straumann® drills
- 2mm neck lightly textured for bone- or tissue-level placement
- Micro-threads for improved tissue attachment, reduced stress & increased stability<sup>1</sup>
- Tapered body for soft bone expansion
- Progressively-deeper double-lead threads for increased initial stability & faster insertion
- Self-tapping groove for surgical simplicity
- All-in-One Packaging includes Cover Screw, 2mm Healing Collar & Carrier/Transfer
- Color-coded carrier features demarcations for easy indexing of internal octagon flats



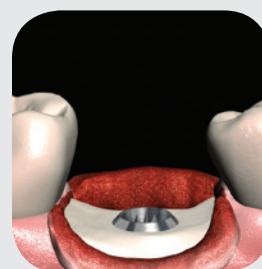
## SwishTapered™ Packaging



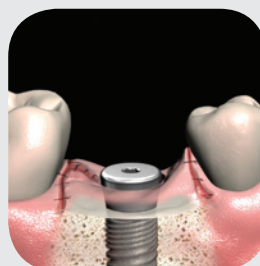
## One-Stage Implant Placement Options



Tissue-level placement



Bone-level placement



Cover Screw on Implant



Cover Screw & 2mm Extender on Implant

<sup>1</sup>Stig Hansson. The Implant Neck: Smooth or Provided with Retention Elements. A Biomechanical Approach. Clin Oral Impl Res 1999;10:394-405

# SwishTapered™: Bone- or Tissue-Level Implant

Includes Cover Screw, Extender & Carrier / Transfer

## 3.3mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 933308   | 3.3mmD   | 8mmL   | 3.7mmD   |
| 933310   | 3.3mmD   | 10mmL  | 3.7mmD   |
| 933312   | 3.3mmD   | 12mmL  | 3.7mmD   |
| 933314   | 3.3mmD   | 14mmL  | 3.7mmD   |



## 4.1mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 934106   | 4.1mmD   | 6mmL   | 4.8mmD   |
| 934108   | 4.1mmD   | 8mmL   | 4.8mmD   |
| 934110   | 4.1mmD   | 10mmL  | 4.8mmD   |
| 934112   | 4.1mmD   | 12mmL  | 4.8mmD   |
| 934114   | 4.1mmD   | 14mmL  | 4.8mmD   |



## 4.8mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 934806   | 4.8mmD   | 6mmL   | 4.8mmD   |
| 934808   | 4.8mmD   | 8mmL   | 4.8mmD   |
| 934810   | 4.8mmD   | 10mmL  | 4.8mmD   |
| 934812   | 4.8mmD   | 12mmL  | 4.8mmD   |
| 934814   | 4.8mmD   | 14mmL  | 4.8mmD   |



## 4.8mmD

| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 934806W  | 4.8mmD   | 6mmL   | 6.5mmD   |
| 934808W  | 4.8mmD   | 8mmL   | 6.5mmD   |
| 934810W  | 4.8mmD   | 10mmL  | 6.5mmD   |
| 934812W  | 4.8mmD   | 12mmL  | 6.5mmD   |



## 5.7mmD

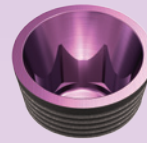
| SBM Code | Diameter | Length | Platform |
|----------|----------|--------|----------|
| 935708   | 5.7mmD   | 8mmL   | 6.5mmD   |
| 935710   | 5.7mmD   | 10mmL  | 6.5mmD   |
| 935712   | 5.7mmD   | 12mmL  | 6.5mmD   |



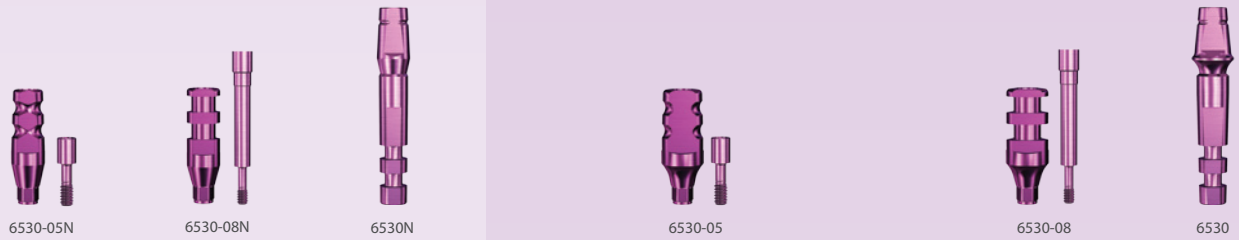


# SwishActive™ Selection Chart

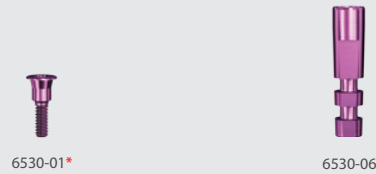
3.0mmD Platform



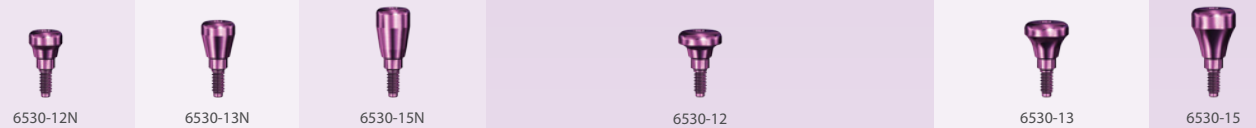
## Transfers & Abutment Analog



## Cover Screw & Implant Analog



## Healing Collars



## Straight Abutments



## Straight & Angled Contoured & Lab Abutments



## Engaging & Non- Engaging Abutments



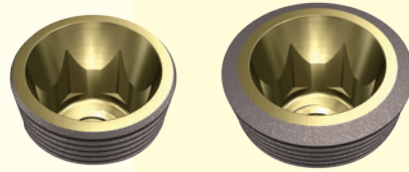
## GPS™, Ball & Screw- Receiving Overdenture Abutments



\*6530-01S and 6534-01S for 6mL implants only

\*non-engaging

# 3.4mmD Platform



6534-05N



6534-08N



6534N



6534-05



6534-08



6534



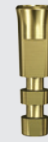
6534-05W



6534-08W



6534-01\*



6534-06



6534-12N



6534-13N



6534-15N



6534-12



6534-13



6534-15



6534-12W



6534-13W



6534-15W



6534-21N



6534-22N



6534-23N



6534-21



6534-22



6534-23



6534-21W



6534-22W



6534-23W



6534-31CN  
6534-32CN



6534-31N 6534-51N



6534-32N 6534-52N



6534-33N 6534-53N



6534-31 6534-51



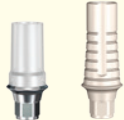
6534-32 6534-52



6534-33 6534-53



6534-30LW 6534-31CW  
6534-32CW 6534-51-08CW  
6534-51-15CW 6534-52-08CW  
6534-52-15CW



6534-40N 6534-47N



6534-40 6534-41 6534-47 6534-49



6534-71N



6534-72N



6534-73N  
6534-74N  
6534-75N



6534-61N



6534-62N



6534-63N  
6534-64N  
6534-65N



6534-62-15S 6534-63-30S  
6534-63-15S 6534-64-30S



6534-91N



6534-92N



6534-93N 6534-95N  
6534-94N 6534-96N



6534-92-15S 6534-93-30S  
6534-93-15S 6534-94-30S



# SwishActive™ Healing Collars, Transfers & Analogs

## Narrow Healing Collars

Components include Tri-Grip™ feature for use with 1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver

| Code     | Width  | Length | Platform |
|----------|--------|--------|----------|
| 6530-12N | 3.8mmD | 2mmL   | 3.0mmD   |
| 6530-13N | 3.8mmD | 3mmL   | 3.0mmD   |
| 6530-15N | 3.8mmD | 5mmL   | 3.0mmD   |
| 6534-12N | 5.0mmD | 2mmL   | 3.4mmD   |
| 6534-13N | 5.0mmD | 3mmL   | 3.4mmD   |
| 6534-15N | 5.0mmD | 5mmL   | 3.4mmD   |



## Healing Collars

Components include Tri-Grip™ feature for use with 1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver

| Code    | Width  | Length | Platform |
|---------|--------|--------|----------|
| 6530-12 | 5.0mmD | 2mmL   | 3.0mmD   |
| 6530-13 | 5.0mmD | 3mmL   | 3.0mmD   |
| 6530-15 | 5.0mmD | 5mmL   | 3.0mmD   |
| 6534-12 | 5.8mmD | 2mmL   | 3.4mmD   |
| 6534-13 | 5.8mmD | 3mmL   | 3.4mmD   |
| 6534-15 | 5.8mmD | 5mmL   | 3.4mmD   |



## Wide Healing Collars

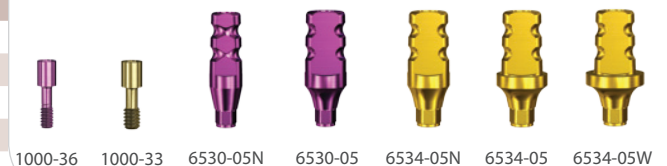
| Code     | Width  | Length | Platform |
|----------|--------|--------|----------|
| 6534-12W | 6.6mmD | 2mmL   | 3.4mmD   |
| 6534-13W | 6.6mmD | 3mmL   | 3.4mmD   |
| 6534-15W | 6.6mmD | 5mmL   | 3.4mmD   |



## Closed-Tray Implant Transfers

Includes Tri-Grip™ Fixation Screw

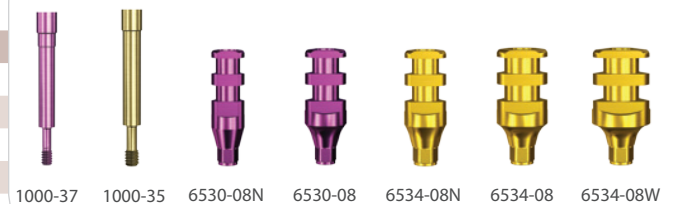
| Code     | Platform | Replacement Screw - 2ea |
|----------|----------|-------------------------|
| 6530-05N | 3.0mmD   | 1000-36                 |
| 6530-05  | 3.0mmD   | 1000-36                 |
| 6534-05N | 3.4mmD   | 1000-33                 |
| 6534-05  | 3.4mmD   | 1000-33                 |
| 6534-05W | 3.4mmD   | 1000-33                 |



## Open-Tray Implant Transfers

Includes Tri-Grip™ Fixation Screw

| Code     | Platform | Replacement Screw - 2ea |
|----------|----------|-------------------------|
| 6530-08N | 3.0mmD   | 1000-37                 |
| 6530-08  | 3.0mmD   | 1000-37                 |
| 6534-08N | 3.4mmD   | 1000-35                 |
| 6534-08  | 3.4mmD   | 1000-35                 |
| 6534-08W | 3.4mmD   | 1000-35                 |



## Implant Analogs

| Code    | Platform |
|---------|----------|
| 6530-06 | 3.0mmD   |
| 6534-06 | 3.4mmD   |



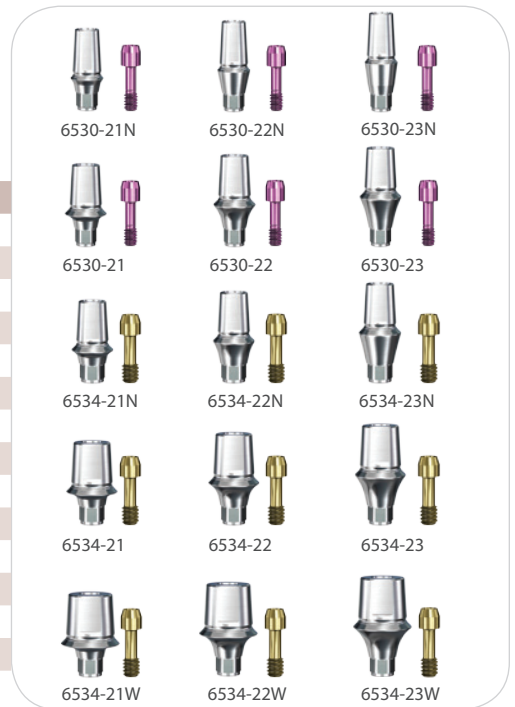


# SwishActive™ Straight Abutments, Snap-on Transfers & Lab Analogs

## Straight Abutment Kits

Includes Straight Abutment Transfer, Analog, Castable Coping, Comfort Cap & Fixation Screw with Tri-Grip™

| Code     | Platform | Abutment Width | Collar Heights | Replacement Screw |
|----------|----------|----------------|----------------|-------------------|
| 6530-21N | 3.0mmD   | 3.7mmD         | 1mm            | 1000-34           |
| 6530-22N | 3.0mmD   | 3.7mmD         | 2mm            | 1000-34           |
| 6530-23N | 3.0mmD   | 3.7mmD         | 3mm            | 1000-34           |
| 6530-21  | 3.0mmD   | 4.7mmD         | 1mm            | 1000-34           |
| 6530-22  | 3.0mmD   | 4.7mmD         | 2mm            | 1000-34           |
| 6530-23  | 3.0mmD   | 4.7mmD         | 3mm            | 1000-34           |
| 6534-21N | 3.4mmD   | 4.7mmD         | 1mm            | 1000-32           |
| 6534-22N | 3.4mmD   | 4.7mmD         | 2mm            | 1000-32           |
| 6534-23N | 3.4mmD   | 4.7mmD         | 3mm            | 1000-32           |
| 6534-21  | 3.4mmD   | 5.7mmD         | 1mm            | 1000-32           |
| 6534-22  | 3.4mmD   | 5.7mmD         | 2mm            | 1000-32           |
| 6534-23  | 3.4mmD   | 5.7mmD         | 3mm            | 1000-32           |
| 6534-21W | 3.4mmD   | 6.5mmD         | 1mm            | 1000-32           |
| 6534-22W | 3.4mmD   | 6.5mmD         | 2mm            | 1000-32           |
| 6534-23W | 3.4mmD   | 6.5mmD         | 3mm            | 1000-32           |



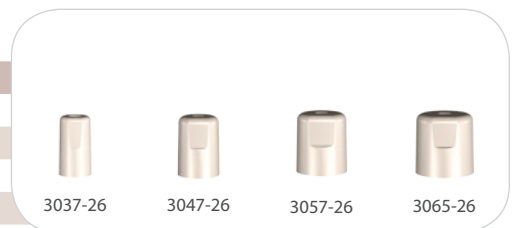
## Straight Abutment Transfers

| Code    | Abutment Width |
|---------|----------------|
| 3037-02 | 3.7mmD         |
| 3047-02 | 4.7mmD         |
| 3057-02 | 5.7mmD         |
| 3065-02 | 6.5mmD         |



## Straight Abutment Comfort Caps

| Code    | Abutment Width |
|---------|----------------|
| 3037-26 | 3.7mmD         |
| 3047-26 | 4.7mmD         |
| 3057-26 | 5.7mmD         |
| 3065-26 | 6.5mmD         |



## Straight Abutment Analogs

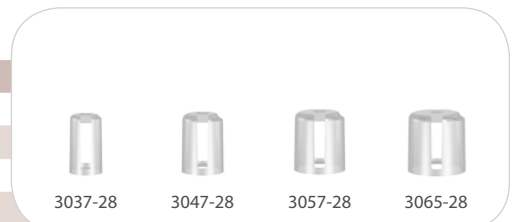
Includes Castable Coping

| Code | Abutment Width |
|------|----------------|
| 3037 | 3.7mmD         |
| 3047 | 4.7mmD         |
| 3057 | 5.7mmD         |
| 3065 | 6.5mmD         |



## Straight Abutment Castable Copings

| Code    | Abutment Width |
|---------|----------------|
| 3037-28 | 3.7mmD         |
| 3047-28 | 4.7mmD         |
| 3057-28 | 5.7mmD         |
| 3065-28 | 6.5mmD         |





## Straight Full Contour Abutments

Includes Tri-Grip™ Fixation Screw

| Code      | Collar Heights | Platform | Replacement Screw |
|-----------|----------------|----------|-------------------|
| 6530-30L  | -              | 3.0mmD   | 1000-34           |
| 6534-30LW | -              | 3.4mmD   | 1000-32           |



## Gold Engaging Cast-to Abutments

Includes Tri-Grip™ Fixation Screw

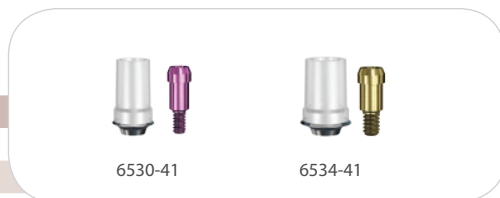
| Code     | Collar Heights | Platform | Replacement Screw |
|----------|----------------|----------|-------------------|
| 6530-40N | 1mm            | 3.0mmD   | 1000-34           |
| 6530-40  | 1mm            | 3.0mmD   | 1000-34           |
| 6534-40N | 1mm            | 3.4mmD   | 1000-32           |
| 6534-40  | 1mm            | 3.4mmD   | 1000-32           |



## Gold Non-Engaging Cast-to Abutments

Includes Tri-Grip™ Fixation Screw

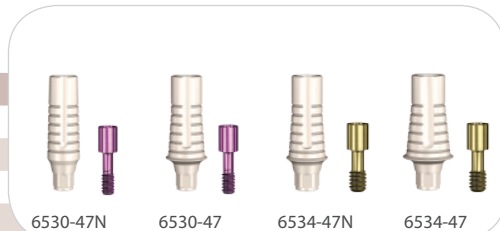
| Code    | Collar Heights | Platform | Replacement Screw |
|---------|----------------|----------|-------------------|
| 6530-41 | 1mm            | 3.0mmD   | 1000-54           |
| 6534-41 | 1mm            | 3.4mmD   | 1000-52           |



## Plastic Engaging Temporary Abutments

Includes Tri-Grip™ Fixation Screw

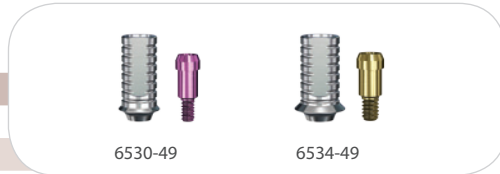
| Code     | Collar Heights | Platform | Replacement Screw |
|----------|----------------|----------|-------------------|
| 6530-47N | -              | 3.0mmD   | 1000-36           |
| 6530-47  | -              | 3.0mmD   | 1000-36           |
| 6534-47N | -              | 3.4mmD   | 1000-33           |
| 6534-47  | -              | 3.4mmD   | 1000-33           |



## Titanium Non-Engaging Temporary Abutments

Includes Tri-Grip™ Fixation Screw

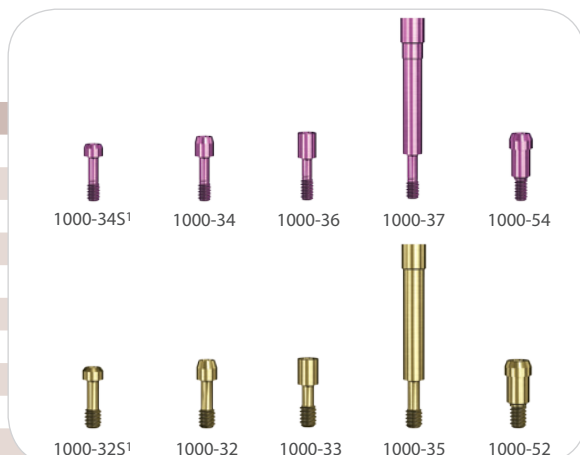
| Code    | Collar Heights | Platform | Replacement Screw |
|---------|----------------|----------|-------------------|
| 6530-49 | -              | 3.0mmD   | 1000-54           |
| 6534-49 | -              | 3.4mmD   | 1000-52           |



## Replacement Fixation Screws

Components include Tri-Grip™ feature for use with 1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver. Short (S) screws are Dual-Grip™

| Code                  | Platform |
|-----------------------|----------|
| 1000-34S <sup>1</sup> | 3.0mmD   |
| 1000-34               | 3.0mmD   |
| 1000-36               | 3.0mmD   |
| 1000-37               | 3.0mmD   |
| 1000-54               | 3.0mmD   |
| 1000-32S <sup>1</sup> | 3.4mmD   |
| 1000-32               | 3.4mmD   |
| 1000-33               | 3.4mmD   |
| 1000-35               | 3.4mmD   |
| 1000-52               | 3.4mmD   |





## Orienting the 15° Angled Abutment

The indentations of the Carrier/Transfer [Fig. 1] and the angle of the 15° abutment [Fig. 2] are manufactured to align with the flat of the implant's hex or octagon.



Fig. 1  
Carrier/Transfer

Fig. 2 The two-piece, 15° Angled Abutment consists of an angled body and a fixation screw



To establish the optimum angle of the abutment, index the indent of the carrier either toward or away from the desired direction of abutment angle at the time of implant placement.

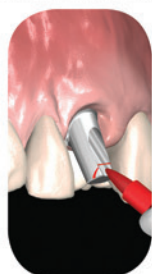
### Option 1: Attaching an Angled Abutment and chairside procedures for preparation



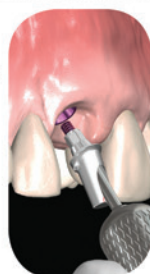
Remove the Healing Collar with a 1.25mmD Hex Tool



Attach the abutment with the 1.25mmD Hex Tool



Mark the required modifications to achieve appropriate clearance



Detach the abutment with the 1.25mmD Hex Tool

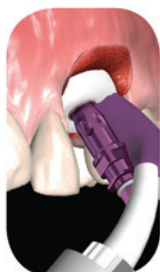


Attach the abutment to the corresponding Implant Analog. Reduce the abutment to achieve appropriate clearance

### Option 2: Stage-One transfer followed by laboratory procedures for abutment preparation and provisionalization



During implant placement, index the indent of the carrier/transfer



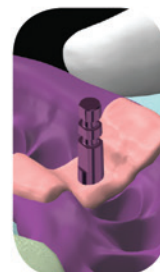
Apply impression material and proceed with impression



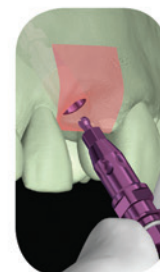
Attach the Cover Screw and submerge implant



Attach analog to carrier/transfer in impressions



Pour the working cast in dental stone with soft tissue replication material



The carrier/transfer has created a replication of the slenderest portion of the abutment



Attach the Angled Abutment to the Implant Analog in the working cast with a 1.25mmD Hex Tool



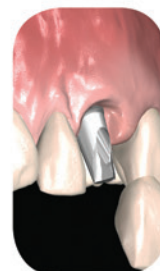
Modify angle of abutment and refine margins as required



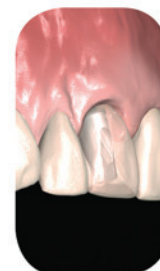
Fabricate the temporary crown



At Stage-2 surgery, attach the prepared abutment and tighten to 30Ncm with a Torque Wrench



Occlude screw access hole and confirm contour of restoration



Cement the provisional restoration

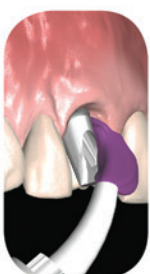
### Common procedures for abutment placement, margin finessing, impressing and placement of restoration



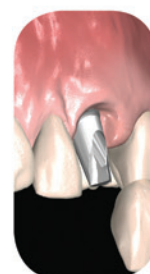
Tighten to 30Ncm with a Torque Wrench



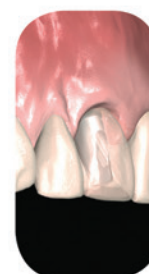
Finesse the margins with a high-speed bur and copious irrigation prior to final impressing



Make an impression following standard clinical procedures



Attach provisional restoration and cement onto the prepared abutment



Following standard laboratory procedures, fabricate the final restoration and cement onto the prepared abutment



# SwishActive™: Fixture-Mounts, Analogs, Straight & Angled Contoured Titanium Abutments

## Fixture-Mounts

Includes Tri-Grip™ Fixation Screw

| Code     | Platform | Collar Heights |
|----------|----------|----------------|
| 6530-02N | 3.0mmD   | 2mm            |
| 6530-02  | 3.0mmD   | 2mm            |
| 6534-02N | 3.4mmD   | 2mm            |
| 6534-02  | 3.4mmD   | 2mm            |



## Fixture-Mount Analogs- Concave Profile

| Code  | Platform | Abutment Width |
|-------|----------|----------------|
| 6530N | 3.0mmD   | 3.7mmD         |
| 6530  | 3.0mmD   | 4.7mmD         |
| 6534N | 3.4mmD   | 5.7mmD         |
| 6534  | 3.4mmD   | 6.5mmD         |



## Straight Titanium Contoured Abutments

Includes Tri-Grip™ Fixation Screw

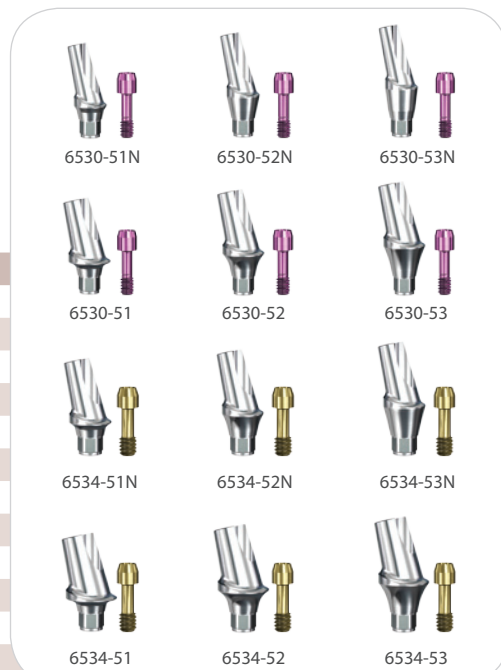
| Code     | Platform | Collar Heights | Replacement Screw |
|----------|----------|----------------|-------------------|
| 6530-31N | 3.0mmD   | 1mm            | 1000-34           |
| 6530-32N | 3.0mmD   | 2mm            | 1000-34           |
| 6530-33N | 3.0mmD   | 3mm            | 1000-34           |
| 6530-31  | 3.0mmD   | 1mm            | 1000-34           |
| 6530-32  | 3.0mmD   | 2mm            | 1000-34           |
| 6530-33  | 3.0mmD   | 3mm            | 1000-34           |
| 6534-31N | 3.4mmD   | 1mm            | 1000-32           |
| 6534-32N | 3.4mmD   | 2mm            | 1000-32           |
| 6534-33N | 3.4mmD   | 3mm            | 1000-32           |
| 6534-31  | 3.4mmD   | 1mm            | 1000-32           |
| 6534-32  | 3.4mmD   | 2mm            | 1000-32           |
| 6534-33  | 3.4mmD   | 3mm            | 1000-32           |



## 15° Angled Titanium Contoured Abutments

Includes Tri-Grip™ Fixation Screw

| Code     | Platform | Collar Heights | Replacement Screw |
|----------|----------|----------------|-------------------|
| 6530-51N | 3.0mmD   | 1mm            | 1000-34           |
| 6530-52N | 3.0mmD   | 2mm            | 1000-34           |
| 6530-53N | 3.0mmD   | 3mm            | 1000-34           |
| 6530-51  | 3.0mmD   | 1mm            | 1000-34           |
| 6530-52  | 3.0mmD   | 2mm            | 1000-34           |
| 6530-53  | 3.0mmD   | 3mm            | 1000-34           |
| 6534-51N | 3.4mmD   | 1mm            | 1000-32           |
| 6534-52N | 3.4mmD   | 2mm            | 1000-32           |
| 6534-53N | 3.4mmD   | 3mm            | 1000-32           |
| 6534-51  | 3.4mmD   | 1mm            | 1000-32           |
| 6534-52  | 3.4mmD   | 2mm            | 1000-32           |
| 6534-53  | 3.4mmD   | 3mm            | 1000-32           |



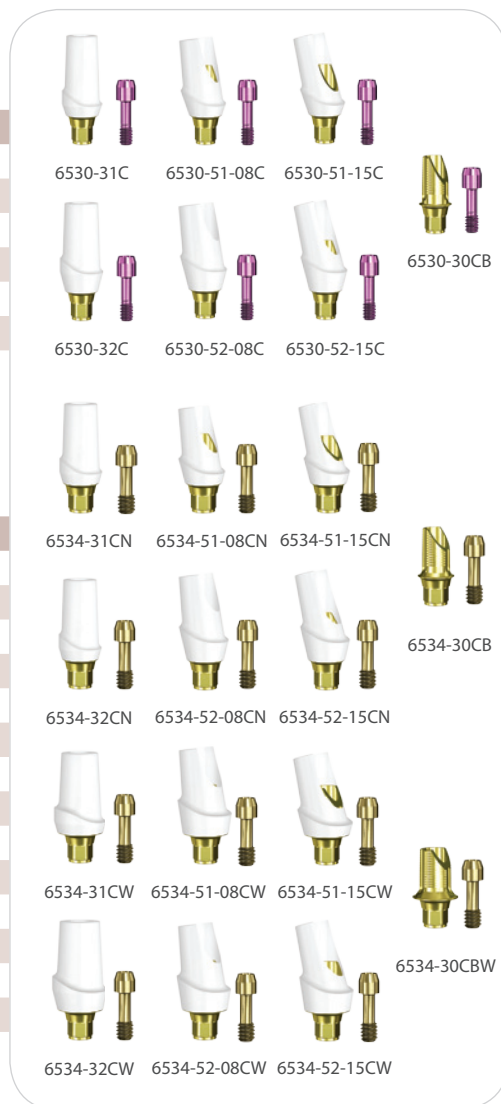


## 0°, 8° & 15° Zirconia Contoured Abutments

Includes Tri-Grip™ Fixation Screw

| Code        | Platform | Angulation | Collar Heights | Replacement Screw |
|-------------|----------|------------|----------------|-------------------|
| 6530-30CB   | 3.0mmD   | 0°         | .5mm           | 1000-34           |
| 6530-31C    | 3.0mmD   | 0°         | 1.5mm          | 1000-34           |
| 6530-32C    | 3.0mmD   | 0°         | 2.5mm          | 1000-34           |
| 6530-51-08C | 3.0mmD   | 8°         | 1.5mm          | 1000-34           |
| 6530-52-08C | 3.0mmD   | 8°         | 2.5mm          | 1000-34           |
| 6530-51-15C | 3.0mmD   | 15°        | 1.5mm          | 1000-34           |
| 6530-52-15C | 3.0mmD   | 15°        | 2.5mm          | 1000-34           |

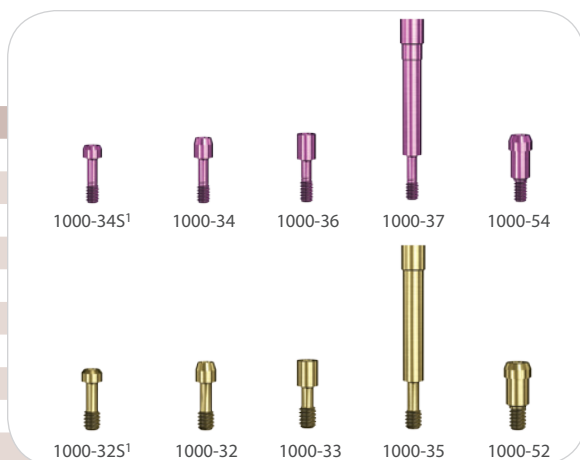
| Code         | Platform | Angulation | Collar Heights | Replacement Screw |
|--------------|----------|------------|----------------|-------------------|
| 6534-30CB    | 3.4mmD   | 0°         | .5mm           | 1000-32           |
| 6534-30CBW   | 3.4mmD   | 0°         | .5mm           | 1000-32           |
| 6534-31CN    | 3.4mmD   | 0°         | 1.5mm          | 1000-32           |
| 6534-31CW    | 3.4mmD   | 0°         | 1.5mm          | 1000-32           |
| 6534-32CN    | 3.4mmD   | 0°         | 2.5mm          | 1000-32           |
| 6534-32CW    | 3.4mmD   | 0°         | 2.5mm          | 1000-32           |
| 6534-51-08CN | 3.4mmD   | 8°         | 1.5mm          | 1000-32           |
| 6534-52-08CN | 3.4mmD   | 8°         | 2.5mm          | 1000-32           |
| 6534-51-15CN | 3.4mmD   | 15°        | 1.5mm          | 1000-32           |
| 6534-52-15CN | 3.4mmD   | 15°        | 2.5mm          | 1000-32           |
| 6534-51-08CW | 3.4mmD   | 8°         | 1.5mm          | 1000-32           |
| 6534-52-08CW | 3.4mmD   | 8°         | 2.5mm          | 1000-32           |
| 6534-51-15CW | 3.4mmD   | 15°        | 1.5mm          | 1000-32           |
| 6534-52-15CW | 3.4mmD   | 15°        | 2.5mm          | 1000-32           |



## Replacement Fixation Screws

Components include Tri-Grip™ feature for use with 1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver. Short (S) screws are Dual-Grip™

| Code                  | Platform |
|-----------------------|----------|
| 1000-34S <sup>1</sup> | 3.0mmD   |
| 1000-34               | 3.0mmD   |
| 1000-36               | 3.0mmD   |
| 1000-37               | 3.0mmD   |
| 1000-54               | 3.0mmD   |
| 1000-32S <sup>1</sup> | 3.4mmD   |
| 1000-32               | 3.4mmD   |
| 1000-33               | 3.4mmD   |
| 1000-35               | 3.4mmD   |
| 1000-52               | 3.4mmD   |



<sup>1</sup>Short (S) screws are Dual-Grip™ for use with 1.25mmD Hex Tool or Nobel Unigrip ScrewDriver.

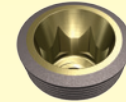


# SwishActive™ Selection Chart: Overdenture & Screw-Retained Restorations

## • 3.0mmD Platform



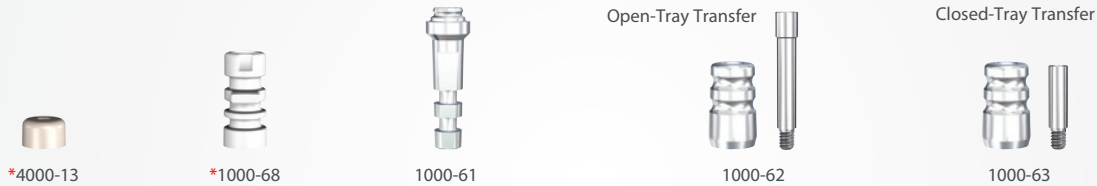
## • 3.4mmD Platform



### Overdenture Abutments (\*Includes Transfer and Comfort Cap)



### Overdenture Abutment Transfers, Analog & Comfort Cap



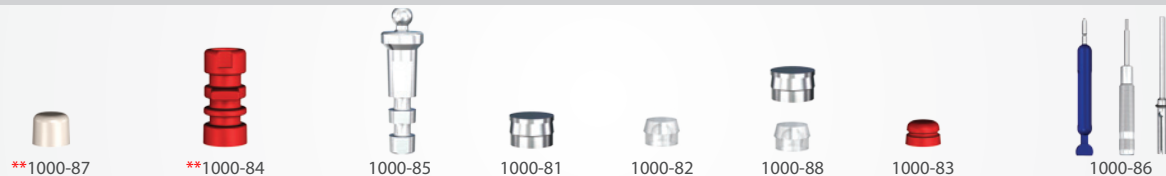
### Overdenture Copings



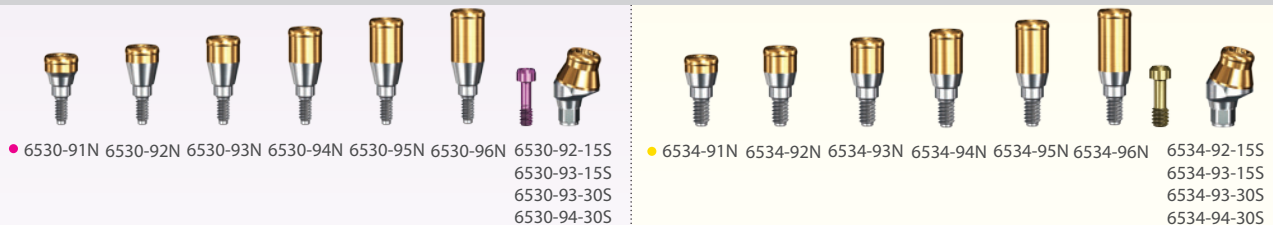
### Ball Abutments (\*\*Includes Transfer and Comfort Cap)



### Ball Attachments



### GPS™ Abutments (\*\*\*Includes Transfer, Abutment Housing Kit and Comfort Cap)

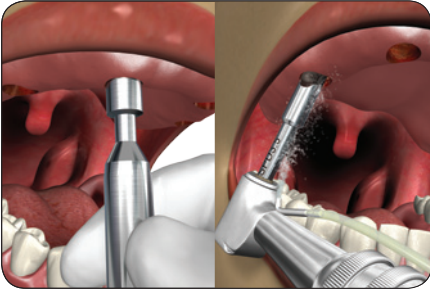


### GPS™ Attachments





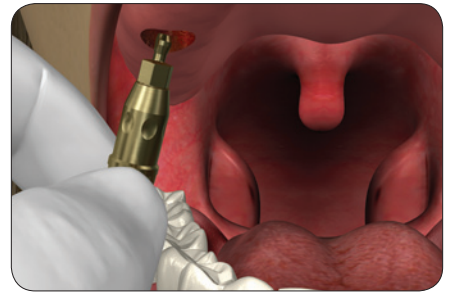
## SwishActive™: Clinical Procedure for All-in-One-Arch



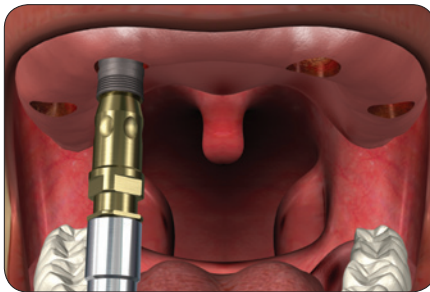
**1A.** Use tissue punch to remove soft tissue at each drill site. **B.** Prepare the osteotomy following the appropriate drill sequence.



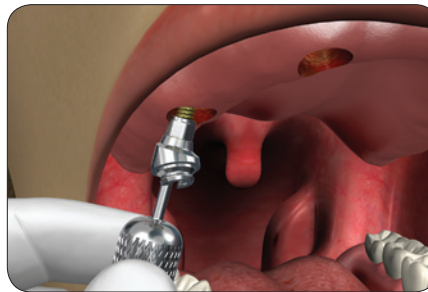
**2A.** Place SwishActive™ implant into posterior osteotomy with a SPFMD drill or SPRI ratchet insertion tool over the back of the carrier.  
**B.** Placing the implant at an angle allows use of a longer implant for greater bone contact without entering sinus cavity.



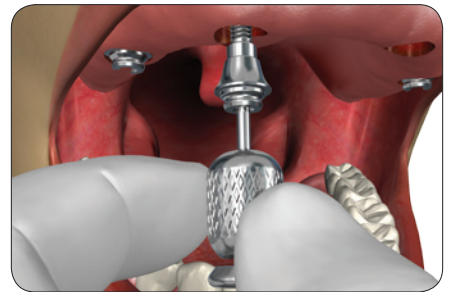
**3.** Ensure one of the circular indentations on the carrier is aligned, mesial or distal, with the angle of the implant. Pull down to remove the carrier.



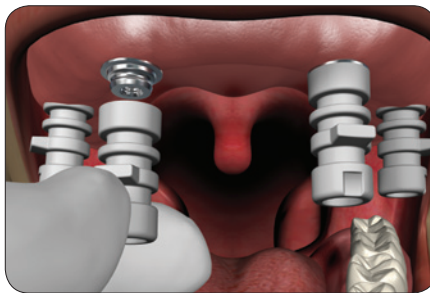
**4.** Follow the drill sequence and placement procedure for the remaining implants.



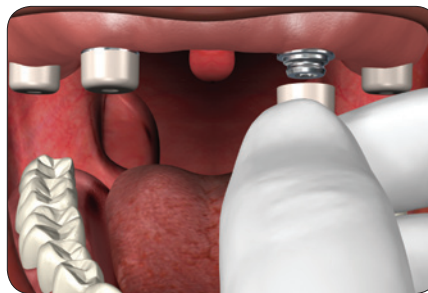
**5.** Attach screw-receiving angled overdenture abutments to posterior implants with 1.25mmD hex tool.



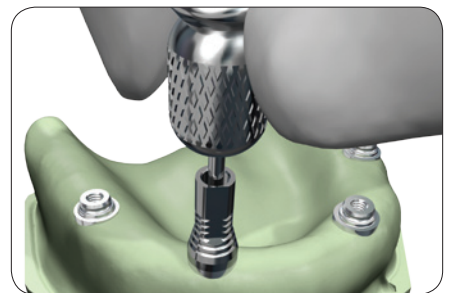
**6.** Attach straight screw-receiving abutments to the anterior implants with 1.25mmD hex tool.



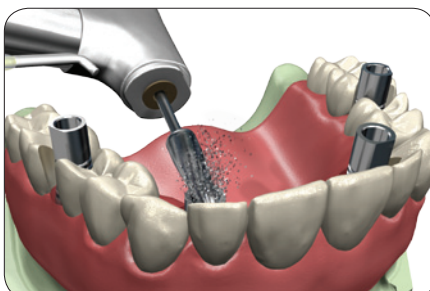
**7.** Attach included white carrier transfers to abutments, then make an abutment level impression.



**8.** Press fit comfort caps to abutments.



**9.** Process model and attach Titanium Temporary Copings [1000-69] to analogs with fixation screws [1000-05], then retrofit to patient's denture to create provisional prosthesis.



**10.** Seat denture over titanium copings to confirm passive placement. Check occlusion with opposing arch. Trim copings as needed. Occlude screw access hole with cotton pellet.



**11.** Use autopolymerizing acrylic or similar light cure material to attach prosthesis to Titanium Temporary Copings.



**12.** Allow acrylic to set. Trim denture as needed, attach to abutments with 1.25mmD hex tool and confirm bite.



# SwishActive™: Screw-Receiving, Ball Abutments & Angled Base Components

## Overdenture Abutments

Includes Transfer & Comfort Cap [1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver]

| Code     | Collar Heights | Platform |
|----------|----------------|----------|
| 6530-61  | 1mm            | 3.0mmD   |
| 6530-62  | 2mm            | 3.0mmD   |
| 6530-63  | 3mm            | 3.0mmD   |
| 6530-64  | 4mm            | 3.0mmD   |
| 6530-65  | 5mm            | 3.0mmD   |
| 6534-61N | 1mm            | 3.4mmD   |
| 6534-62N | 2mm            | 3.4mmD   |
| 6534-63N | 3mm            | 3.4mmD   |
| 6534-64N | 4mm            | 3.4mmD   |
| 6534-65N | 5mm            | 3.4mmD   |



## Angled Overdenture Abutments

Includes Dual-Grip™ Abutment Screw, Transfer & Comfort Cap

| Platform | Collar Heights | 15° Angled  | 30° Angled  |
|----------|----------------|-------------|-------------|
| 3.0mmD   | 2.5mm          | 6530-62-15S |             |
| 3.0mmD   | 3.5mm          | 6530-63-15S | 6530-63-30S |
| 3.0mmD   | 4.5mm          |             | 6530-64-30S |
| 3.4mmD   | 2.5mm          | 6534-62-15S |             |
| 3.4mmD   | 3.5mm          | 6534-63-15S | 6534-63-30S |
| 3.4mmD   | 4.5mm          |             | 6534-64-30S |



## Ball Abutments

Includes Transfer & Comfort Cap [Requires 1.25mmD Hex Tool]

| Code     | Collar Heights | Platform |
|----------|----------------|----------|
| 6530-71  | 1mm            | 3.0mmD   |
| 6530-72  | 2mm            | 3.0mmD   |
| 6530-73  | 3mm            | 3.0mmD   |
| 6530-74  | 4mm            | 3.0mmD   |
| 6530-75  | 5mm            | 3.0mmD   |
| 6534-71N | 1mm            | 3.4mmD   |
| 6534-72N | 2mm            | 3.4mmD   |
| 6534-73N | 3mm            | 3.4mmD   |
| 6534-74N | 4mm            | 3.4mmD   |
| 6534-75N | 5mm            | 3.4mmD   |



## Replacement Tops for Angled Abutments

Includes Transfer & Comfort Cap

| Code     | Description                                                            |
|----------|------------------------------------------------------------------------|
| 1000-70S | Replacement Ball Top for Angled Base Short [Requires 1.25mmD Hex Tool] |



1000-70S



## GPS™ Abutments

Includes Transfer, Comfort Cap, GPS™ Abutment Housing Kit & White Male Liner [1.25mmD Hex Tool, Nobel Unigrip ScrewDriver or Straumann SCS Driver]

| Code     | Collar Heights | Platform |
|----------|----------------|----------|
| 6530-91N | 1mm            | 3.0mmD   |
| 6530-92N | 2mm            | 3.0mmD   |
| 6530-93N | 3mm            | 3.0mmD   |
| 6530-94N | 4mm            | 3.0mmD   |
| 6530-95N | 5mm            | 3.0mmD   |
| 6530-96N | 6mm            | 3.0mmD   |
| 6534-91N | 1mm            | 3.4mmD   |
| 6534-92N | 2mm            | 3.4mmD   |
| 6534-93N | 3mm            | 3.4mmD   |
| 6534-94N | 4mm            | 3.4mmD   |
| 6534-95N | 5mm            | 3.4mmD   |
| 6534-96N | 6mm            | 3.4mmD   |



## Angled GPS™ Abutments

Includes Dual-Grip™ Abutment Screw, Transfer, Comfort Cap, GPS™ Abutment Housing Kit & White Male Liner [Top requires GoDirect Implant Tool]

| Platform | Collar Heights | 15° Angled  | 30° Angled  |
|----------|----------------|-------------|-------------|
| 3.0mmD   | 2.5mm          | 6530-92-15S |             |
| 3.0mmD   | 3.5mm          | 6530-93-15S | 6530-93-30S |
| 3.0mmD   | 4.5mm          |             | 6530-94-30S |
| 3.4mmD   | 2.5mm          | 6534-92-15S |             |
| 3.4mmD   | 3.5mm          | 6534-93-15S | 6534-93-30S |
| 3.4mmD   | 4.5mm          |             | 6534-94-30S |



## Replacement Tops for Angled Abutments

Includes Transfer & Comfort Cap

| Code     | Description                                                                 |
|----------|-----------------------------------------------------------------------------|
| 1000-90S | Replacement GPS™ Top for Angled Base Short [Requires GoDirect Implant Tool] |



1000-90S

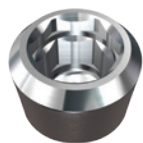


# SwishPlus™ & SwishTapered™ Selection Chart: Straight Abutments (Snap-On), Transfers & Analogs

• 3.7mmD Platform

• 4.8mmD Platform

• 6.5mmD Platform



Implant Transfer  
closed-tray 9037-05  
open-tray 9037-08



Implant Analog  
9037-06



Straight  
Abutment

Covered  
bevel  
narrow  
profile



9037-21 8530-21



Straight Abutment  
Transfer 9037-02



Comfort  
Cap 3037-26  
Castable  
Coping 3037-28

Straight  
Abutment  
Analog  
9037  
incl. Castable Coping



Implant Transfer  
closed-tray 9048-05N  
open-tray 9048-08N



Implant Analog  
9048-06



Straight  
Abutments

Covered  
bevel  
narrow  
profile



9048-21N 9048-20 9048-20-1



Straight Abutment  
Transfer 9047-02



Comfort  
Cap 3047-26  
Castable  
Coping 3047-28

Straight Abutment  
Analog  
9047  
incl. Castable Coping



Implant Transfer  
closed-tray 9048-05  
open-tray 9048-08  
Flared 4.8 to 5.7



Implant Analog  
9048-06



Straight Abutments  
with Flared Collars  
4.8 to 5.7

Covered bevel



9048-21 9048-22



Straight Abutment  
Transfer 3057-02



Comfort  
Cap 3057-26  
Castable  
Coping 3057-28

Straight Abutment  
Analog  
3057  
incl. Castable Coping



Implant Transfer  
closed-tray 9065-05  
open-tray 9065-08



Implant Analog  
9065-06



Straight  
Abutments

Exposed bevel  
2-piece  
Abutment



9065-20 9065-20-1



Straight Abutment  
Transfer 3065-02



Comfort  
Cap 3065-26  
Castable  
Coping 3065-28

Straight Abutment  
Analog  
3065  
incl. Castable Coping





# SwishPlus™ & SwishTapered™ Cover Screws, Healing Collars, Transfers & Analogs

## Surgical Cover Screws

Components include Duo-Grip™ feature for use with 1.25mmD Hex Tool or Straumann SCS Driver

| Code     | Platform | Width  | Length |
|----------|----------|--------|--------|
| 9037-01H | 3.7mmD   | 3.8mmD | 1mmL   |
| 9048-01H | 4.8mmD   | 4.9mmD | 1mmL   |
| 9065-01H | 6.5mmD   | 6.6mmD | 1mmL   |



9037-01H



9048-01H



9065-01H

## Duo-Grip™ Healing Collars

Components include Duo-Grip™ feature for use with 1.25mmD Hex Tool or Straumann SCS Driver

| Code      | Platform | Width  | Length |
|-----------|----------|--------|--------|
| 9037-12H  | 3.7mmD   | 3.7mmD | 2mmL   |
| 9037-13H  | 3.7mmD   | 3.7mmD | 3mmL   |
| 9048-12NH | 4.8mmD   | 5.1mmD | 2mmL   |
| 9048-13NH | 4.8mmD   | 5.1mmD | 3mmL   |
| 9048-12H  | 4.8mmD   | 5.8mmD | 2mmL   |
| 9048-13H  | 4.8mmD   | 5.8mmD | 3mmL   |
| 9065-12H  | 6.5mmD   | 6.5mmD | 2mmL   |
| 9065-13H  | 6.5mmD   | 6.5mmD | 3mmL   |



9037-12H



9037-13H



9048-12NH



9048-13NH



9048-12H



9048-13H



9065-12H



9065-13H

## Closed-Tray Implant Transfers

Price includes Fixation Screw

| Code     | Platform | Replacement Screw |
|----------|----------|-------------------|
| 9037-05  | 3.7mmD   | 1000-41           |
| 9048-05N | 4.8mmD   | 1000-42           |
| 9048-05  | 4.8mmD   | 1000-42           |
| 9065-05  | 6.5mmD   | 1000-42           |



1000-41



9037-05



1000-42



9048-05N



9048-05



9065-05

## Open-Tray Implant Transfers

Price includes Fixation Screw

| Code     | Platform | Replacement Screw |
|----------|----------|-------------------|
| 9037-08  | 3.7mmD   | 1000-26           |
| 9048-08N | 4.8mmD   | 1000-18           |
| 9048-08  | 4.8mmD   | 1000-18           |
| 9065-08  | 6.5mmD   | 1000-18           |



1000-26



9037-08



1000-18



9048-08N



9048-08



9065-08

## Implant Analogs

| Code    | Platform |
|---------|----------|
| 9037-06 | 3.7mmD   |
| 9048-06 | 4.8mmD   |
| 9065-06 | 6.5mmD   |



9037-06



9048-06



9065-06



# SwishPlus™ & SwishTapered™ Straight Abutments, Snap-on Transfers & Lab Analogs



Duo-Grip™ allows you the flexibility to use either a Straumann SCS Driver or a standard 1.25mmD hex tool. All screws featuring Duo-Grip™ are anodized yellow for easy identification. The Duo-Grip™ icon also identifies additional prosthetic components with this feature.



The screws for the 3.7mmD platform feature a hex that requires a standard 1.25mmD hex tool. All screws featuring the hex are anodized blue for easy identification.

## Straight Abutments

Includes Transfer, Comfort Cap & Fixation Screw. "PS" for Platform Switching Interface.

| Code     | Platform  | Collar Heights | Use Analog |
|----------|-----------|----------------|------------|
| 8530-21  | 3.7mmD PS | 1.0mm          | 3037       |
| 8530-22  | 3.7mmD PS | 2.0mm          | 3037       |
| 8530-23  | 3.7mmD PS | 3.0mm          | 3037       |
| 9037-21  | 3.7mmD    | 0.5mm          | 3037       |
| 9037-22  | 3.7mmD    | 2.0mm          | 3037       |
| 9048-21N | 4.8mmD    | 0.5mm          | 9047       |
| 9048-22N | 4.8mmD    | 2.0mm          | 9047       |
| 9048-21  | 4.8mmD    | 0.5mm          | 3057       |
| 9048-22  | 4.8mmD    | 2.0mm          | 3057       |



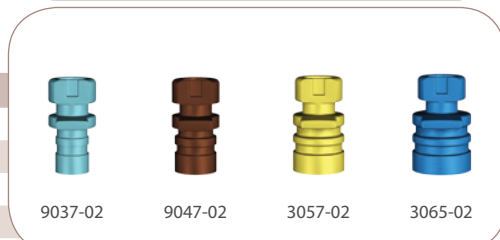
## Straight Abutments - Exposed Bevel

| Code      | Platform | Abutment Kit         |
|-----------|----------|----------------------|
| 9048-20   | 4.8mmD   | Includes Analog 9047 |
| 9048-20-1 | 4.8mmD   | Includes Analog 9047 |
| 9065-20   | 6.5mmD   | Includes Analog 3065 |
| 9065-20-1 | 6.5mmD   | Includes Analog 3065 |



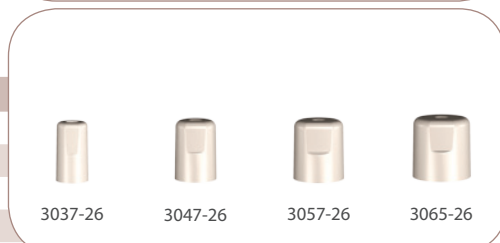
## Straight Abutment Transfer

| Code    | Abutment Width |
|---------|----------------|
| 9037-02 | 3.7mmD         |
| 9047-02 | 4.7mmD         |
| 3057-02 | 5.7mmD         |
| 3065-02 | 6.5mmD         |



## Straight Abutment Comfort Caps

| Code    | Abutment Width |
|---------|----------------|
| 3037-26 | 3.7mmD         |
| 3047-26 | 4.7mmD         |
| 3057-26 | 5.7mmD         |
| 3065-26 | 6.5mmD         |



## Straight Abutment Analogs

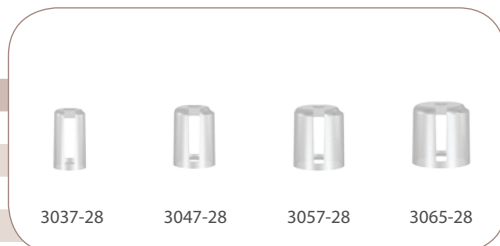
Includes Castable Coping

| Code | Abutment Width |
|------|----------------|
| 9037 | 3.7mmD         |
| 9047 | 4.7mmD         |
| 3057 | 5.7mmD         |
| 3065 | 6.5mmD         |



## Straight Abutment Castable Coping

| Code    | Abutment Width |
|---------|----------------|
| 3037-28 | 3.7mmD         |
| 3047-28 | 4.7mmD         |
| 3057-28 | 5.7mmD         |
| 3065-28 | 6.5mmD         |





# SwishPlus™ & SwishTapered™ Straight & Angled Contoured, Titanium & Zirconia Abutments

## Straight Contoured Abutments

Includes Fixation Screw

| Code     | Platform  | Collar Heights | Replacement Screw |
|----------|-----------|----------------|-------------------|
| 8530-31  | 3.7mmD PS | 1.0mm          | 1000-20           |
| 8530-32  | 3.7mmD PS | 2.0mm          | 1000-20           |
| 9048-31  | 4.8mmD    | 0.5mm          | 1000-19           |
| 9048-32  | 4.8mmD    | 2.0mm          | 1000-19           |
| 9048-31P | 4.8mmD PS | 0.75mm         | 1000-19           |
| 9065-31P | 6.5mmD PS | 0.75mm         | 1000-19           |



## Angled Contoured Abutments

Includes Fixation Screw

| Code     | Platform  | Collar Heights | Replacement Screw |
|----------|-----------|----------------|-------------------|
| 8530-51  | 3.7mmD PS | 0.75mm         | 1000-20           |
| 8530-52  | 3.7mmD PS | 2.0mm          | 1000-20           |
| 9048-51  | 4.8mmD    | 0.5mm          | 1000-19           |
| 9048-52  | 4.8mmD    | 2.0mm          | 1000-19           |
| 9048-51P | 4.8mmD PS | 0.75mm         | 1000-19           |
| 9065-51P | 6.5mmD PS | 0.75mm         | 1000-19           |



## 0°, 8° & 15° Zirconia Contoured Abutments

Includes Fixation Screw

| Code        | Platform | Angulation | Collar Heights | Replacement Screw |
|-------------|----------|------------|----------------|-------------------|
| 9037-31C    | 3.7mmD   | 0°         | 1.0mm          | 1000-20           |
| 9037-32C    | 3.7mmD   | 0°         | 2.0mm          | 1000-20           |
| 9037-51-08C | 3.7mmD   | 8°         | 1.0mm          | 1000-20           |
| 9037-52-08C | 3.7mmD   | 8°         | 2.0mm          | 1000-20           |
| 9037-51-15C | 3.7mmD   | 15°        | 1.0mm          | 1000-20           |
| 9037-52-15C | 3.7mmD   | 15°        | 2.0mm          | 1000-20           |
| 9037-30CB   | 3.7mmD   | -          | 0.5mm          | 1000-20           |
| 9048-31C    | 4.8mmD   | 0°         | 1.0mm          | 1000-19           |
| 9048-32C    | 4.8mmD   | 0°         | 2.0mm          | 1000-19           |
| 9048-51-08C | 4.8mmD   | 8°         | 1.0mm          | 1000-19           |
| 9048-52-08C | 4.8mmD   | 8°         | 2.0mm          | 1000-19           |
| 9048-51-15C | 4.8mmD   | 15°        | 1.0mm          | 1000-19           |
| 9048-52-15C | 4.8mmD   | 15°        | 2.0mm          | 1000-19           |
| 9048-30CB   | 4.8mmD   | -          | 0.5mm          | 1000-19           |





# SwishPlus™ & SwishTapered™ Plastic & Titanium Engaging, Non-Engaging Abutments

## Gold Engaging Cast-to Abutments

Includes Fixation Screw. "PS" for Platform Switching Interface

| Code    | Platform  | Collar Heights | Replacement Screw |
|---------|-----------|----------------|-------------------|
| 8530-40 | 3.7mmD PS | 1.0mm          | 1000-20           |
| 9048-40 | 4.8mmD    | 1.0mm          | 1000-19           |



## Gold Non-Engaging Cast-to Abutments

Includes Fixation Screw

| Code    | Platform  | Collar Heights | Replacement Screw |
|---------|-----------|----------------|-------------------|
| 8530-41 | 3.7mmD PS | 1.0mm          | 1000-20           |
| 9048-41 | 4.8mmD    | 1.0mm          | 1000-19           |



## Plastic Non-Engaging Castable Abutments

Includes Fixation Screw

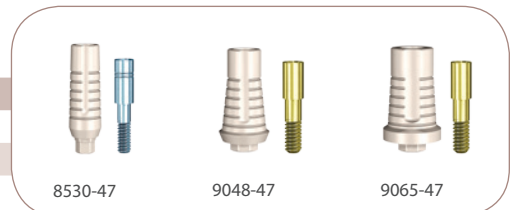
| Code    | Platform  | Collar Heights | Replacement Screw |
|---------|-----------|----------------|-------------------|
| 8530-46 | 3.7mmD PS | 1.0mm          | 1000-20           |
| 9048-46 | 4.8mmD    | 1.0mm          | 1000-19           |
| 9065-46 | 6.5mmD    | 1.0mm          | 1000-19           |



## Plastic Engaging Temporary Abutments

Includes Fixation Screw

| Code    | Platform  | Collar Heights | Replacement Screw |
|---------|-----------|----------------|-------------------|
| 8530-47 | 3.7mmD PS | 1.0mm          | 1000-41           |
| 9048-47 | 4.8mmD    | 1.0mm          | 1000-42           |
| 9065-47 | 6.5mmD    | 1.0mm          | 1000-42           |



## Titanium Non-Engaging Temporary Abutments

Includes Fixation Screw

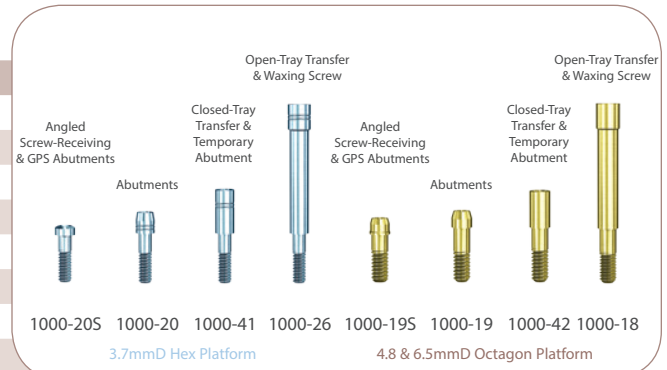
| Code    | Platform  | Collar Heights | Replacement Screw |
|---------|-----------|----------------|-------------------|
| 8530-49 | 3.7mmD PS | 1.0mm          | 1000-20           |
| 9048-49 | 4.8mmD    | 1.0mm          | 1000-19           |
| 9065-49 | 6.5mmD    | 1.0mm          | 1000-19           |



## Replacement Fixation Screws

Includes Fixation Screw

| Code     | Description                                 |
|----------|---------------------------------------------|
| 1000-20S | For use with 3.7mmD hexagon platform        |
| 1000-20  | For use with 3.7mmD hexagon platform        |
| 1000-41  | For use with 3.7mmD hexagon platform        |
| 1000-26  | For use with 3.7mmD hexagon platform        |
| 1000-18  | For use with 4.8 & 6.5mmD octagon platforms |
| 1000-19S | For use with 4.8 & 6.5mmD octagon platforms |
| 1000-19  | For use with 4.8 & 6.5mmD octagon platforms |
| 1000-42  | For use with 4.8 & 6.5mmD octagon platforms |





| • 3.7mmD Platform                                                                   |                         |                        |                                                                         | • 4.8mmD Platform       |              |              |                                           |
|-------------------------------------------------------------------------------------|-------------------------|------------------------|-------------------------------------------------------------------------|-------------------------|--------------|--------------|-------------------------------------------|
| <b>Overdenture Abutments</b> (*Includes Transfer and Comfort Cap)                   |                         |                        |                                                                         |                         |              |              |                                           |
| <br>9037-61                                                                         | <br>9037-62             | <br>9037-63            | <br>8530-62-155<br>8530-63-155<br>8530-63-305<br>8530-64-305            | <br>9048-61             | <br>9048-62  | <br>9048-63  | <br>9048-64<br>9048-64-155<br>9048-64-305 |
| <b>Overdenture Abutment Transfer, Analog &amp; Comfort Cap</b>                      |                         |                        |                                                                         |                         |              |              |                                           |
| <br>*4000-13                                                                        | <br>*1000-68            | <br>1000-61            | <br>1000-62                                                             | <br>1000-63             |              |              |                                           |
| <b>Overdenture Copings</b>                                                          |                         |                        |                                                                         |                         |              |              |                                           |
| <br>1000-64<br>Gold                                                                 | <br>1000-65<br>Titanium | <br>1000-66<br>Plastic | <br>1000-67<br>Gold/Plastic                                             | <br>1000-69<br>Titanium |              |              |                                           |
| <b>Ball Abutments</b> (**Includes Transfer and Comfort Cap)                         |                         |                        |                                                                         |                         |              |              |                                           |
| <br>9037-71                                                                         | <br>9037-72             | <br>9037-73            | <br>9048-71                                                             | <br>9048-72             | <br>9048-73  |              |                                           |
| <b>Ball Attachments</b>                                                             |                         |                        |                                                                         |                         |              |              |                                           |
| <br>**1000-87                                                                       | <br>**1000-84           | <br>1000-85            | <br>1000-81                                                             | <br>1000-82             | <br>1000-88  | <br>1000-83  | <br>1000-86                               |
| <b>GPS™ Abutments</b> (***)Includes Transfer, Abutment Housing Kit and Comfort Cap) |                         |                        |                                                                         |                         |              |              |                                           |
| <br>9037-91                                                                         | <br>9037-92             | <br>9037-93            | <br>9037-94<br>8530-92-155<br>8530-93-155<br>8530-93-305<br>8530-94-305 | <br>9048-91             | <br>9048-92  | <br>9048-93  | <br>9048-94<br>9048-94-155<br>9048-94-305 |
| <b>GPS™ Attachments</b>                                                             |                         |                        |                                                                         |                         |              |              |                                           |
| <br>**4500-26                                                                       | <br>***1000-94          | <br>1000-95            | <br>1000-92C                                                            | <br>1000-92G            | <br>1000-92R | <br>1000-92E | <br>1000-91<br>***1000-91W                |

Abutments are compatible with Straumann® Tissue level implants with 4.8mmD and 6.5mmD prosthetic platforms

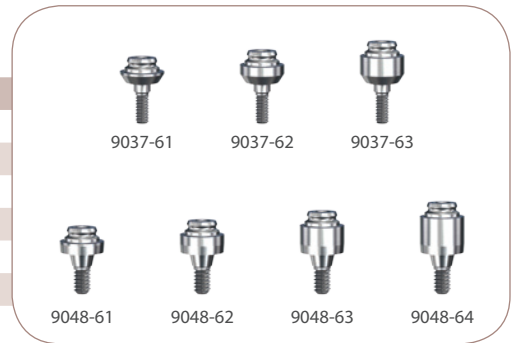


# SwishPlus™ & SwishTapered™ Screw-Receiving, Ball, GPS™ & Angled Abutments

## Overdenture Abutments

Includes Transfer & Comfort Cap. Requires 1.25mmD Hex Tool

| Code    | Platform | Collar Heights |
|---------|----------|----------------|
| 9037-61 | 3.7mmD   | 1mm            |
| 9037-62 | 3.7mmD   | 2mm            |
| 9037-63 | 3.7mmD   | 3mm            |
| 9048-61 | 4.8mmD   | 1mm            |
| 9048-62 | 4.8mmD   | 2mm            |
| 9048-63 | 4.8mmD   | 3mm            |
| 9048-64 | 4.8mmD   | 4mm            |



## Ball Abutments

Includes Transfer & Comfort Cap. Requires 1.25mmD Hex Tool

| Code    | Platform | Collar Heights |
|---------|----------|----------------|
| 9037-71 | 3.7mmD   | 1mm            |
| 9037-72 | 3.7mmD   | 2mm            |
| 9037-73 | 3.7mmD   | 3mm            |
| 9048-71 | 4.8mmD   | 1mm            |
| 9048-72 | 4.8mmD   | 2mm            |
| 9048-73 | 4.8mmD   | 3mm            |



## GPS™ Abutments

Includes Transfer, Comfort Cap, Metal Housing, White Male Liner & Spacer - Can be used with 1.25mmD Hex Tool or Straumann SCS Driver

| Code    | Platform | Collar Heights |
|---------|----------|----------------|
| 9037-91 | 3.7mmD   | 1mm            |
| 9037-92 | 3.7mmD   | 2mm            |
| 9037-93 | 3.7mmD   | 3mm            |
| 9037-94 | 3.7mmD   | 4mm            |
| 9048-91 | 4.8mmD   | 1mm            |
| 9048-92 | 4.8mmD   | 2mm            |
| 9048-93 | 4.8mmD   | 3mm            |
| 9048-94 | 4.8mmD   | 4mm            |



## Screw-Receiving Angled Overdenture Abutments

Includes Transfer & Comfort Cap

| Platform  | Collar Heights | 15° Angled  | 30° Angled  |
|-----------|----------------|-------------|-------------|
| 3.7mmD PS | 2.5mmD         | 8530-62-15S |             |
| 3.7mmD PS | 3.5mmD         | 8530-63-15S | 8530-63-30S |
| 3.7mmD PS | 4.5mmD         |             | 8530-64-30S |
| 4.8mmD    | 3.0mmD         | 9048-64-15S |             |
| 4.8mmD    | 4.0mmD         |             | 9048-64-30S |



## Angled GPS™ Abutments

Includes Transfer, Comfort Cap, Metal Housing, White Male Liner & Spacer [GPS Top requires 1.25mmD Hex Tool]

| Platform  | Collar Heights | 15° Angled  | 30° Angled  |
|-----------|----------------|-------------|-------------|
| 3.7mmD PS | 2.5mmD         | 8530-92-15S |             |
| 3.7mmD PS | 3.5mmD         | 8530-93-15S | 8530-93-30S |
| 3.7mmD PS | 4.5mmD         |             | 8530-94-30S |
| 4.8mmD    | 3.0mmD         | 9048-94-15S |             |
| 4.8mmD    | 4.0mmD         |             | 9048-94-30S |

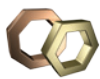


## Replacement Tops for Angled Abutments

Includes Transfer & Comfort Cap

| Code     | Description                                                                 |
|----------|-----------------------------------------------------------------------------|
| 1000-70S | Replacement Ball Top for Short Angled Base [Requires 1.25mmD Hex Tool]      |
| 1000-90S | Replacement GPS™ Top for Short Angled Base [Requires GoDirect Implant Tool] |





## Ancillary Components for Overdenture & Screw-Retained Restorations

### Overdenture Abutment Comfort Cap, Transfers & Analog

Screws require 1.25mmD Hex Tool

| Code    | Platform | Description                                  |
|---------|----------|----------------------------------------------|
| 1000-61 | 5.0mmD   | Aluminum Analog                              |
| 1000-62 | 5.0mmD   | Open-Tray Transfer plus Fixation Screw       |
| 1000-63 | 5.0mmD   | Closed-Tray Transfer plus Fixation Screw     |
| 1000-68 | 5.0mmD   | Plastic Abutment Transfer - 2ea              |
| 4000-13 | 5.0mmD   | Plastic Comfort Cap - 2ea                    |
| 1000-14 | -        | Replacement Open-Tray Fixation Screw - 2ea   |
| 1000-15 | -        | Replacement Closed-Tray Fixation Screw - 2ea |



### Overdenture Abutment Copings

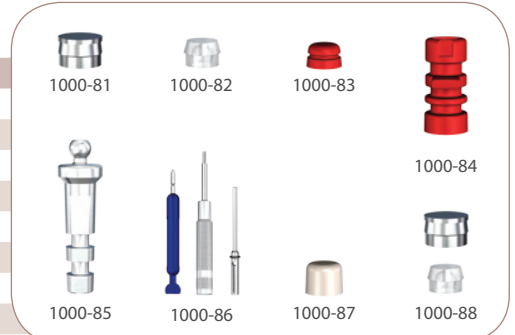
Includes Fixation Screw [1000-05]

| Code    | Platform | Description                 |
|---------|----------|-----------------------------|
| 1000-64 | 5.0mmD   | Gold Coping                 |
| 1000-65 | 5.0mmD   | Titanium Coping             |
| 1000-66 | 5.0mmD   | Plastic Coping              |
| 1000-67 | 5.0mmD   | Gold & Plastic Coping       |
| 1000-69 | 5.0mmD   | Titanium Temporary Coping   |
| 1000-05 | -        | Coping Fixation Screw - 2ea |



### Ball Abutment Components

| Code    | Description                         |
|---------|-------------------------------------|
| 1000-81 | Ball Abutment Housing - 2ea         |
| 1000-82 | Nylon Liner - 2ea                   |
| 1000-83 | Nylon Liner Transfer - 2ea          |
| 1000-84 | Ball Abutment Transfer - 2ea        |
| 1000-85 | Ball Abutment Analog                |
| 1000-86 | Ball Abutment Tools                 |
| 1000-87 | Ball Abutment Comfort Cap - 2ea     |
| 1000-88 | Ball Abutment Housing & Nylon Liner |



### GPS™ Abutment Transfer, Analogs & Alignment Tools

| Code    | Description                          |
|---------|--------------------------------------|
| 1000-94 | Impression Coping - 2ea              |
| 1000-95 | Abutment Analog 4mmD - 2ea           |
| 1000-97 | Abutment Parallel Post - 4ea         |
| 4500-26 | Comfort Cap - 2ea                    |
| 1000-99 | Plastic Abutment Angle Measure Guide |



### GPS™ Abutment Components

| Code      | Retention Force | Description                                 |
|-----------|-----------------|---------------------------------------------|
| 1000-92W  | 5.0lbs          | Internal Replacement Male White - 4ea       |
| 1000-92C  | 4.5lbs          | External Replacement Male Clear - 4ea       |
| 1000-92P  | 3.0lbs          | Internal Replacement Male Pink - 4ea        |
| 1000-92G  | 3.0lbs          | External Replacement Male Green - 4ea       |
| 1000-92E  | 2.0lbs          | External Replacement Male Orange - 4ea      |
| 1000-92B  | 1.5lbs          | Internal Replacement Male Blue - 4ea        |
| 1000-92R  | 1.0lb           | External Replacement Male Red - 4ea         |
| 1000-91   | -               | GPS™ Housing Kit - 1ea                      |
| 1000-91W  | -               | GPS™ Housing Kit w/White Internal Male- 1ea |
| 1000-93   | -               | Black Processing Male - 4ea                 |
| 1000-98SI | Assorted        | Internal Processing Cap/Male Kit - 1ea      |
| 1000-98S  | Assorted        | Processing Cap/Male Kit - 1ea               |



### GPS™ Instrumentation

| Code    | Description                                                                      |
|---------|----------------------------------------------------------------------------------|
| 1000-96 | Core Tool - Male Removal & Seating Tool                                          |
| GDIT    | GoDirect™ Implant Tool (Square connection for use with Ratchet or Torque Wrench) |





## Tapered Hex Tools

| Code     | Description                    |
|----------|--------------------------------|
| THT1.25  | 1.25mmD Tapered Hex Tool-Long  |
| THT1.25S | 1.25mmD Tapered Hex Tool-Short |



## Straight Hex Tools

Square connection for use with Ratchet or Torque Wrench

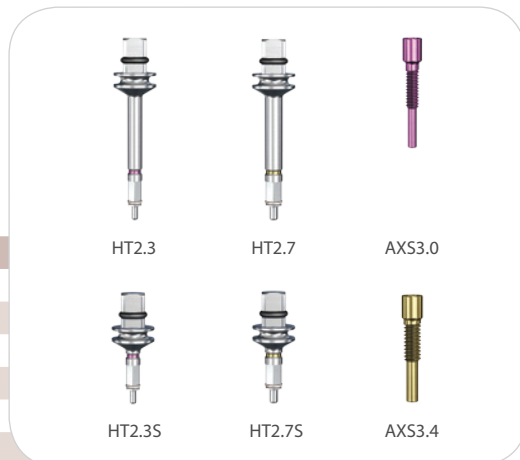
| Code    | Description                                                       |
|---------|-------------------------------------------------------------------|
| HT1.25L | 1.25mmD Straight Hex Tool Extra Long (For use with Torque Wrench) |
| HT1.25  | 1.25mmD Straight Hex Tool Long (For use with Torque Wrench)       |
| HT1.25S | 1.25mmD Straight Hex Tool Short (For use with Torque Wrench)      |



## SwishActive™ Straight Hex Tools

Square connection for use with Ratchet or Torque Wrench

| Code   | Description                                                             |
|--------|-------------------------------------------------------------------------|
| HT2.3  | 2.3mmD Straight Hex Tool Long (with retentive O-ring)                   |
| HT2.3S | 2.3mmD Straight Hex Tool Short (with retentive O-ring)                  |
| HT2.7  | 2.7mmD Straight Hex Tool Long (with retentive O-ring)                   |
| HT2.7S | 2.7mmD Straight Hex Tool Short (with retentive O-ring)                  |
| AXS3.0 | 3.0mmD Abutment Removal Screw (For use with Straight 1.25mmD Hex Tools) |
| AXS3.4 | 3.4mmD Abutment Removal Screw (For use with Straight 1.25mmD Hex Tools) |

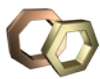


## SwishActive™ Hex Drills

Latch head connection for use with Surgical Motor

| Code   | Description                              |
|--------|------------------------------------------|
| HD1.25 | 1.25mmD Hex Drill                        |
| HD2.3  | 2.3mmD Hex Drill (with retentive O-ring) |
| HD2.7  | 2.7mmD Hex Drill (with retentive O-ring) |

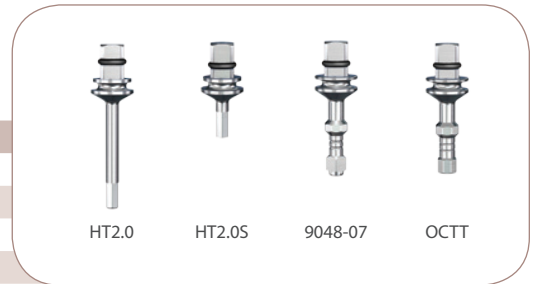




## SwishPlus™ & SwishTapered™ Straight Hex Tools

Square connection for use with Ratchet or Torque Wrench

| Code    | Description                               |
|---------|-------------------------------------------|
| HT2.0   | 2.0mmD Hex Tool Long                      |
| HT2.0S  | 2.0mmD Hex Tool Short                     |
| 9048-07 | SwishPlus™ & SwishTapered™ Insertion Tool |
| OCTT    | Octagon Alignment Tool                    |



## SwishPlus™ & SwishTapered™ Hex Drills

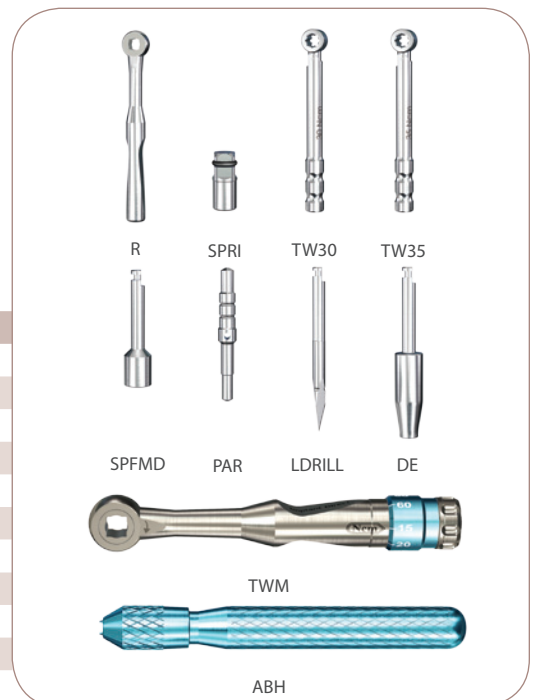
Latch head connection for use with Surgical Motor

| Code   | Description       |
|--------|-------------------|
| HD1.25 | 1.25mmD Hex Drill |
| HD2.0  | 2.0mmD Hex Drill  |



## Insertion Instruments

| Code   | Description                                                          |
|--------|----------------------------------------------------------------------|
| R      | Ratchet                                                              |
| SPRI   | Swish™ Ratchet Insert                                                |
| TW30   | 30Ncm Torque Wrench                                                  |
| TW35   | 35Ncm Torque Wrench                                                  |
| SPFMD  | Swish™ Fixture Mount Drill                                           |
| PAR    | Paralleling Tool 2.8/2.3                                             |
| LDRILL | Locator Drill                                                        |
| DE     | Drill Extender                                                       |
| TWM    | Multi-Setting Torque Wrench (15, 20, 25, 30, 35, 40, 45, 50 & 60Ncm) |
| ABH    | Analog Holder                                                        |



## Surgical Trays

| Code  | Description                               |
|-------|-------------------------------------------|
| SPST  | Empty Surgical Tray for Swish™ Implants   |
| SPBST | Basic Surgical Kit for Swish™ Implants    |
| SPCST | Complete Surgical Kit for Swish™ Implants |





## Pilot Drills

| Code   | Description                              |
|--------|------------------------------------------|
| SPD2.3 | 2.3mmD Straight Drill with 6-16 markings |
| SD2.3S | 2.3/2.0mmD Step Drill with 6-10 markings |



## 3.3mmD Implants

| Code    | Description                              |
|---------|------------------------------------------|
| SPD2.8  | 2.8mmD Straight Drill with 6-16 markings |
| SD2.8S  | 2.8/2.3mmD Step Drill with 6-10 markings |
| SPCD3.3 | 3.7/ 3.3mmD Swish™ Countersink Drill     |



## 4.1mmD Implants

| Code    | Description                              |
|---------|------------------------------------------|
| SPD3.2  | 3.2mmD Straight Drill with 6-16 markings |
| SPD3.2S | 3.2mmD Straight Drill with 6-10 markings |
| SPD3.5  | 3.5mmD Straight Drill with 6-16 markings |
| SPD3.5S | 3.5mmD Straight Drill with 6-10 markings |
| SPCD4.1 | 4.8/ 4.1mmD Swish™ Countersink Drill     |



## 4.8mmD Implants

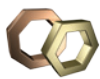
| Code    | Description                              |
|---------|------------------------------------------|
| SPD3.8  | 3.8mmD Straight Drill with 6-16 markings |
| SPD3.8S | 3.8mmD Straight Drill with 6-10 markings |
| SPD4.2  | 4.2mmD Straight Drill with 6-16 markings |
| SPD4.2S | 4.2mmD Straight Drill with 6-10 markings |
| SPCD4.8 | 4.8 / 4.8mmD Swish™ Countersink Drill    |
| SPCD4-6 | 6.5/ 4.8mmD Swish™ Countersink Drill     |



## 5.7mmD Implants

| Code    | Description                              |
|---------|------------------------------------------|
| SPD5.1  | 5.1mmD Straight Drill with 6-16 markings |
| D5.1S   | 5.1mmD Straight Drill with 6-10 markings |
| SPCD5-6 | 6.5/ 5.7mmD Swish™ Countersink Drill     |



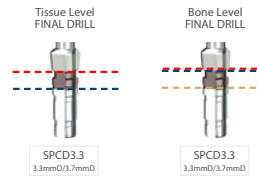


# Drill Sequence

## 3.3mm Diameter



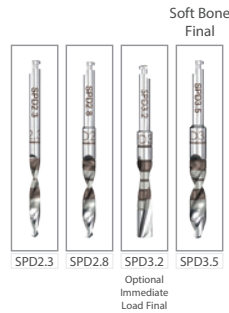
### Dense Bone Final



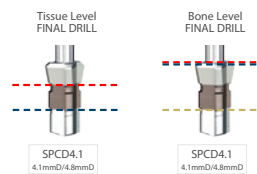
### Very Dense Bone Optional



## 4.1mm Diameter



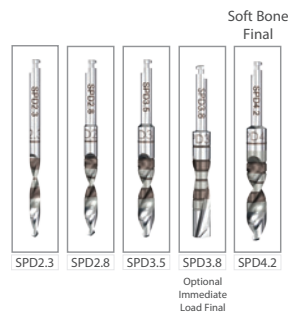
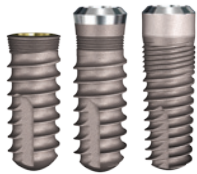
### Dense Bone Final



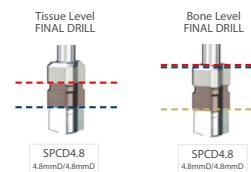
### Very Dense Bone Optional



## 4.8mm Diameter



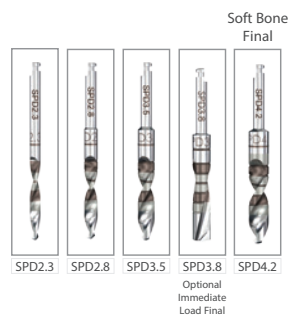
### Dense Bone Final



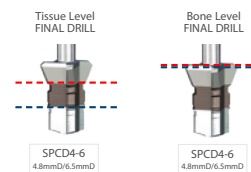
### Very Dense Bone Optional



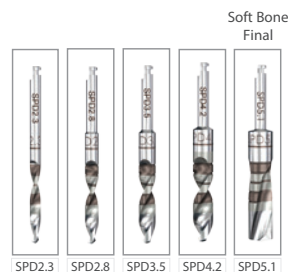
## 4.8mm Diameter with 6.5mm Platform



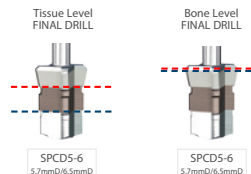
### Dense Bone Final



## 5.7mm Diameter

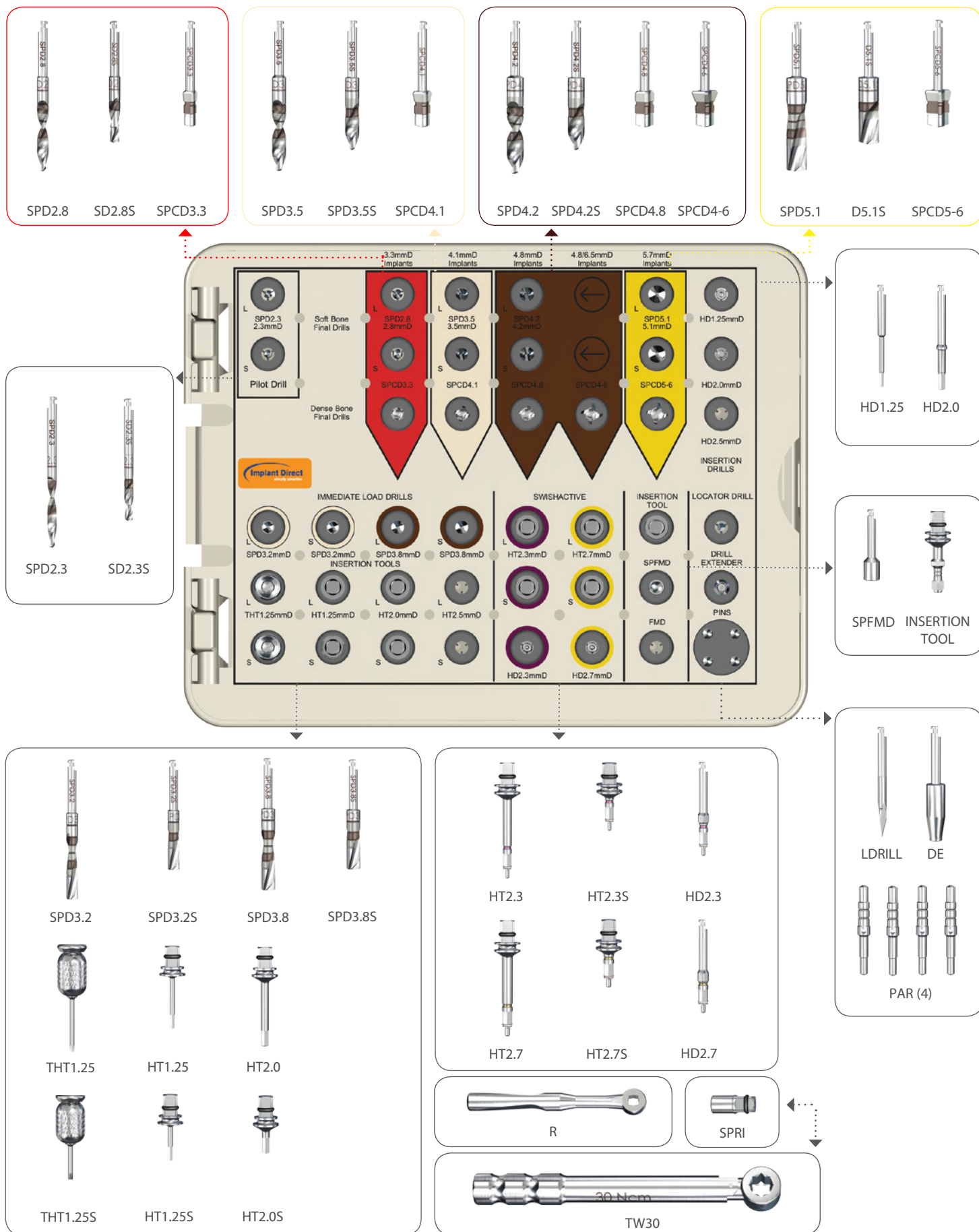


### Dense Bone Final



SwishActive™ SwishPlus™ SwishTapered™

Note: Tissue-level placement will differ between **SwishTapered™** & **SwishPlus™** with the exception of the 6mmL SwishTapered™ which follows the SwishPlus™ tissue-level protocol.

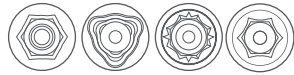


| Surgical Tray Contents    |                                           |  | Complete Surgical Tray | Basic Surgical Tray |
|---------------------------|-------------------------------------------|--|------------------------|---------------------|
| Code                      | Description                               |  |                        |                     |
| ST                        | Empty Surgical Tray                       |  | X                      | X                   |
| SPD2.3                    | 2.3/2.0mmD Step Drill-Long                |  | X                      | X                   |
| SPD2.3S                   | 2.3/2.0mmD Step Drill-Short               |  | X                      |                     |
| SPD2.8                    | 2.8/2.3mmD Straight Step Drill            |  | X                      | X                   |
| SPD2.8S                   | 2.8/2.3mmD Straight Step Drill-Short      |  | X                      |                     |
| SPCD3.3                   | 3.7/3.3mmD Swish™ Countersink Drill       |  | X                      |                     |
| SPD3.2                    | 3.2mmD Straight Drill                     |  | X                      | X                   |
| SPD3.2S                   | 3.2mmD Straight Drill-Short               |  | X                      |                     |
| SPD3.5                    | 3.5mmD Straight Drill                     |  | X                      | X                   |
| SPD3.5S                   | 3.5mmD Straight Drill-Short               |  | X                      |                     |
| SPCD4.1                   | 4.8/4.1mmD Swish™ Countersink Drill       |  | X                      | X                   |
| SPD3.8                    | 3.8mmD Straight Drill                     |  | X                      | X                   |
| SPD3.8S                   | 3.8mmD Straight Drill-Short               |  | X                      |                     |
| SPD4.2                    | 4.2mmD Straight Drill                     |  | X                      | X                   |
| SPD4.2S                   | 4.2mmD Straight Drill-Short               |  | X                      |                     |
| SPCD4.8                   | 4.8/4.8mmD Swish™ Countersink Drill       |  | X                      | X                   |
| SPCD4-6                   | 6.5/4.8mmD Swish™ Countersink Drill       |  | X                      | X                   |
| SPD5.1                    | 5.1mmD Straight Drill                     |  | X                      | X                   |
| D5.1S                     | 5.1mmD Straight Drill-Short               |  | X                      |                     |
| SPCD5-6                   | 6.5/5.7mmD Swish™ Countersink Drill       |  | X                      | X                   |
| Hex Tools                 |                                           |  |                        |                     |
| THT1.25                   | 1.25mmD Tapered Hex Tool-Long             |  | X                      | X                   |
| THT1.25S                  | 1.25mmD Tapered Hex Tool-Short            |  | X                      |                     |
| HT1.25                    | 1.25mmD Straight Hex Tool-Long            |  | X                      | X                   |
| HT1.25S                   | 1.25mmD Straight Hex Tool-Short           |  | X                      |                     |
| HT2.0                     | 2.0mmD Straight Hex Tool-Long             |  | X                      | X                   |
| HT2.0S                    | 2.0mmD Straight Hex Tool-Short            |  | X                      |                     |
| HT2.3                     | 2.3mmD Hex Tool-Long                      |  | X                      | X                   |
| HT2.3S                    | 2.3mmD Hex Tool-Short                     |  | X                      |                     |
| HT2.7                     | 2.7mmD Hex Tool-Long                      |  | X                      | X                   |
| HT2.7S                    | 2.7mmD Hex Tool-Short                     |  | X                      |                     |
| HD1.25                    | 1.25mmD Hex Drill                         |  | X                      |                     |
| HD2.0                     | 2.0mmD Hex Drill                          |  | X                      |                     |
| HD2.3                     | 2.3mmD Hex Drill                          |  | X                      |                     |
| HD2.7                     | 2.7mmD Hex Drill                          |  | X                      |                     |
| Ancillary Instrumentation |                                           |  |                        |                     |
| SPFMD                     | Swish™ Fixture Mount Drill                |  | X                      | X                   |
| LDRILL                    | Locator Drill                             |  | X                      |                     |
| DE                        | Drill Extender                            |  | X                      |                     |
| R                         | Ratchet                                   |  | X                      | X                   |
| PAR (x4)                  | Paralleling Tool 2.8/2.3                  |  | X                      | X                   |
| 9048-07                   | SwishPlus™ & SwishTapered™ Insertion Tool |  | X                      | X                   |
| SPRI                      | Swish™ Ratchet Insert                     |  | X                      | X                   |
| TW30                      | 30Ncm Torque Wrench                       |  | X                      |                     |

# SIMPLY SMARTER



ALL-IN-ONE PACKAGING



COMPATIBILITY



SERVICE & SUPPORT



SHOPPING 24/7



**KaVo Kerr**  
Group

The Implant Direct Joint Venture is part of the KaVo Kerr Group



InterActive™



Legacy™



Tri-Lobe



Swish™

00800 4030 4030 | [www.implantdirect.eu](http://www.implantdirect.eu)



Implant Direct Europe AG | Hardturmstrasse 161 | CH-8005 Zürich

