

SwissPlus® Implant System



Product Catalog



#### How to Order

To order, call Zimmer Dental Customer Service between 6:00 a.m. and 4:30 p.m. PST, Monday through Friday, or fax your order to 888 225 2483. Overnight delivery is available, if requested. Overnight delivery orders must be placed by 2:30 p.m. PST.

To make ordering easier, please have your customer number, the catalog number and the quantity of items you wish to order. Prices do not include applicable sales tax, shipping and handling costs. Specifications and prices are subject to change without notification.

Zimmer Dental accepts VISA, Mastercard and American Express.

Payment terms are 2% 10, net 30. Discount pertains to cash payments only. All payments must be in U.S. Dollars (no foreign currency accepted).

To order call: In the U.S. 800 854 7019 To fax an order 888 225 2483 Outside the U.S. +1 760 929 4300

#### **Return Policy**

U.S. customers, please contact Zimmer Dental's Customer Service Department prior to returning product.

Please observe the following guidelines:

- 1. Customers may return **unopened and undamaged** Zimmer Dental product in its original package only. All returned product must be in saleable condition with the manufacturing seals intact.
- 2. Returned product must be accompanied by a Customer Return Number obtained from a Customer Service

representative. If product is returned to Zimmer Dental without a Customer Return Number, a 15% restocking fee will be charged.

- 3. No credits, exchanges or refunds will be provided on discontinued product, product with a shelf life of less than six months, or instruments and tooling over 90 days. Credit or refund for returned items will be issued upon receipt and inspection of goods by Zimmer Dental.
- 4. All freight must be prepaid on returned merchandise.
- Customer returning product within
   **30 days** of purchase may choose from the following options:
  - Full credit to customer account
  - Full exchange on product
  - Full refund
- 6. Customer returning product within60 days of purchase may choose from the following options:
  - Full credit to customer account
  - Full exchange on product
  - Refund minus 15% restocking fee
- Customers returning product within
   61-90 days of purchase may choose from the following options:
  - Credit to customer account minus 15% restocking fee
  - Full exchange on all product
- After 90 days, only implant bodies can be returned for exchange (up to 120 days after purchase). No other product returns will be accepted after 90 days.

#### **Puros® Allograft Return Policy**

Please note: Zimmer Dental does not permit the return of or offer refunds for any of the *Puros* Allograft products.

#### **Return Procedure**

Contact Zimmer Dental's Customer Service Department at 800 854 7019 to obtain a Customer Return Number. This number must appear on the outside of the shipping box that contains the items being returned to Zimmer Dental. **Do not mark any of the product packages or labeling.** Any returned package received without a Customer Return Number will be charged a 15% restocking fee. Returns will not be accepted for product that is not in saleable condition. Please send all packages, in a box, to the following address:

Zimmer Dental Inc. Attn: Returns Department 1900 Aston Avenue Carlsbad, CA 92008

International customers, please contact your local Zimmer Dental agent or dealer for return policies.

#### **Trademark Information**

ImplantMED is a registered trademark of W&H Dentalwerk Bürmoos GmbH. Locator is a registered trademark of and Locator attachments are manufactured by Zest Anchors, Inc. Tutoplast is a registered trademark of Tutogen Medical, Inc. CollaTape, CollaPlug, CollaCote, BioMend, and BioMend Extend are manufactured for Zimmer Dental Inc. by Integra LifeSciences Corporation. CollaTape and CollaPlug are registered trademarks of and CollaCote is a trademark of Integra LifeSciences Corporation.

## **Table of Contents**

## Implants

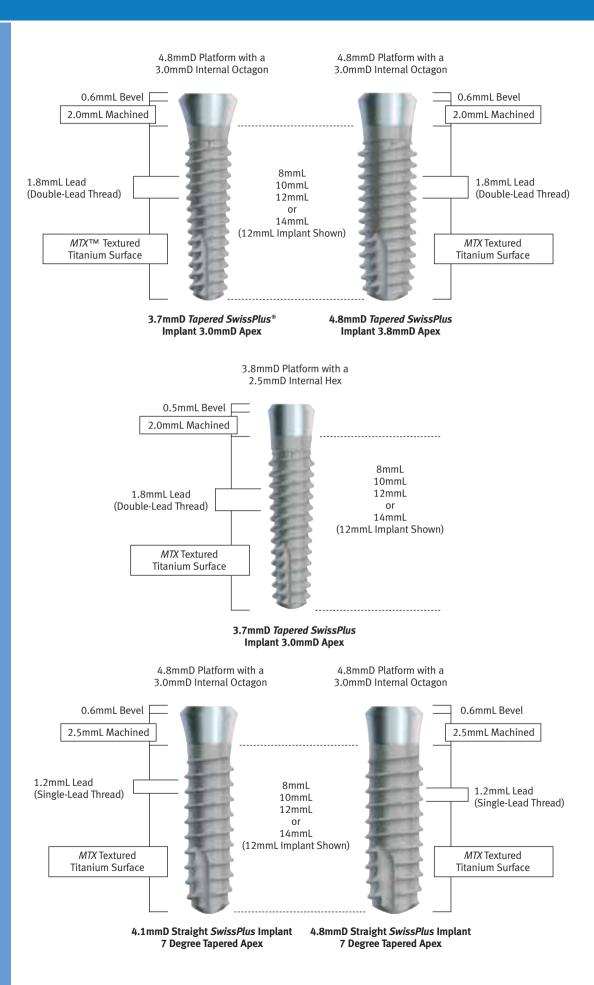
| 1     |
|-------|
| 2     |
| 2     |
|       |
| 3     |
| 4     |
| 6     |
| 7     |
| 9     |
| 12    |
|       |
| 13    |
| 14    |
|       |
| 15    |
| 16-17 |
|       |
| 21    |
| 22    |
|       |
| 25    |
|       |
| 26    |
|       |

Note: Images shown in the catalog may not be to scale.

## A Leader in Dental Implant Innovation

Proprietary Technology from Zimmer Dental:

- Internal Hex or Octagon Connection: Prosthetic Simplicity
- Multiple-Lead Threads: Faster Insertion
- Tapered for Bone Expansion: Improves Initial Stability
- Fixture Mount/Transfer Pkg.: Surgical Simplicity/ Prosthetic Versatility
- Method for Immediately Placing a Non-Occlusive Dental Implant Prosthesis
- Cutting Drill for Endosseous Implants



----

ø

L

## Tapered SwissPlus Implants with MTX Surface Includes Fixture Mount/Abutment & 2mm Long Surgical Cover Screw.

| Catalog Numbers     |                               |                            |       |        |        |        |
|---------------------|-------------------------------|----------------------------|-------|--------|--------|--------|
| Implant<br>Diameter | Abutment<br>Platform Diameter | Connection                 | 8mmL  | 10mmL  | 12mmL  | 14mmL  |
| 3.7mm               | 3.8mm                         | 2.5mmD<br>Internal Hexagon | SPMB8 | SPMB10 | SPMB12 | SPMB14 |
| 3.7mm               | 4.8mm                         | 3.0mmD<br>Internal Octagon | SPB8  | SPB10  | SPB12  | SPB14  |
| 4.8mm               | 4.8mm                         | 3.0mmD<br>Internal Octagon | SPWB8 | SPWB10 | SPWB12 | SPWB14 |

## Straight SwissPlus Implants with MTX Surface Includes Fixture Mount/Abutment & 2mm Long Surgical Cover Screw.

| Catalog Numbers     |                               |                            |       |        |        |        |
|---------------------|-------------------------------|----------------------------|-------|--------|--------|--------|
| Implant<br>Diameter | Abutment<br>Platform Diameter | Connection                 | 8mmL  | 10mmL  | 12mmL  | 14mmL  |
| 4.1mm               | 4.8mm                         | 3.0mmD<br>Internal Octagon | OPB8  | OPB10  | OPB12  | OPB14  |
| 4.8mm               | 4.8mm                         | 3.0mmD<br>Internal Octagon | OPWB8 | OPWB10 | OPWB12 | OPWB14 |

## **Surgical Cover Screws**

| Catalog Numbers  |                      |                         |                           |             |
|--|----------------------|-------------------------|---------------------------|-------------|
|  | Platform<br>Diameter | Component<br>Length (L) | Component<br>Diameter (ø) | Catalog No. |
| Narrow Diameter Implant<br>Short Surgical Cover Screw                | 3.8mm                | 1mm                     | 4.6mm                     | SPSCS       |
| Narrow Diameter Implant<br>Surgical Cover Screw                      | 3.8mm                | 2mm                     | 4.6mm                     | SPSC        |
| Narrow Diameter Implant<br>Long Surgical Cover Screw                 | 3.8mm                | 3mm                     | 4.6mm                     | SPSCL       |
| Short Surgical Cover Screw   | 4.8mm                | 1mm                     | 5.2mm                     | OPSCS       |
| Surgical Cover Screw   | 4.8mm                | 2mm                     | 5.2mm                     | OPSC        |
| Long Surgical Cover Screw<br>Includes Suture Groove                  | 4.8mm                | 3mm                     | 5.2mm                     | OPSCL       |
| Wide Diameter<br>Surgical Cover Screw                                | 4.8mm                | 2mm                     | 6.0mm                     | OPWSC       |
| Long Wide Diameter<br>Surgical Cover Screw<br>Includes Suture Groove | 4.8mm                | 3mm                     | 6.0mm                     | OPWSCL      |

## **Easy Impressions**

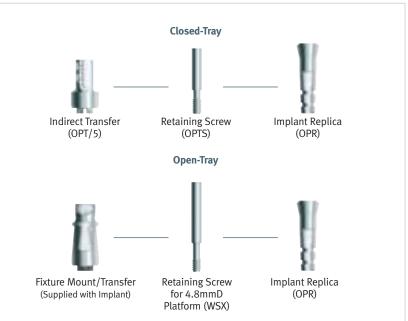
The *SwissPlus* Plastic Transfer is used with the Straight Abutment for a press-on impression of the abutment. Align and press-fit the Castable Plastic Coping to the abutment. The retentive plug contacts the flat of the abutment for rotational stability.



Continue with your impression. The matching abutment analog duplicates the shoulder of the implant and abutment. The coping can also be used to create a reduction coping if the abutment is prepped.

The Straight Abutment and Plastic Transfer are available for both the 3.8mmD and 4.8mmD Implant Platforms.

### **Impression-Taking Flow Chart**



#### **Transfer Components**

|    | Catalog Numbers  |                                 |                                  |             |
|----|--|---------------------------------|----------------------------------|-------------|
|    | Description  | Implant<br>Platform<br>Diameter | Emergence<br>Profile<br>Diameter | Catalog No. |
| 31 | Indirect (Closed-Tray) Transfer – Includes (OPTS)                          | 4.8mm                           | 5.2mm                            | OPT/5       |
| ÷. | Indirect (Closed-Tray) Transfer – Includes (OPTS)                          | 4.8mm                           | 6.0mm                            | OPT/6       |
| 1  | Indirect (Closed-Tray) Transfer<br>for Internal Hexagon – Includes (HLTSI) | 3.8mm                           | 4.6mm                            | SPMT        |
|    | Implant Replica with Internal Octagon                                      | 4.8mm                           | ٠                                | OPR         |
|    | Implant Replica with Internal Hexagon                                      | 3.8mm                           | •                                | SPMR        |
|    | Narrow Abutment/Shoulder Replica   | 4.8mm                           | •                                | OPAR        |
|    | Narrow Abutment/Shoulder Replica   | 3.8mm                           | •                                | SPMAR       |

## **Cement-Retained Restoration Flow Chart**



## **Straight Abutments**

|     | Catalog Numbers  |                                 |                                  |             |
|-----|--|---------------------------------|----------------------------------|-------------|
|     | Description  | Implant<br>Platform<br>Diameter | Emergence<br>Profile<br>Diameter | Catalog No. |
| A n | Narrow Straight Abutment (One-Piece)<br>Includes Plastic Transfer/Waxing Coping (OPC),<br>Does Not Engage Internal Octagon               | 4.8mm                           | 3.5mm                            | OPA         |
| ¥ ¥ | Narrow Straight Abutment (Two-Piece)<br>Includes Plastic Transfer/Waxing Coping (OPC)<br>and Screw (GPCAS), Engages Internal Octagon     | 4.8mm                           | 3.5mm                            | OPA2        |
|     | Narrow Straight Abutment (Two-Piece)<br>Includes Plastic Transfer/Waxing<br>Coping (SPMC) and Screw (MHLAS),<br>Engages Internal Hexagon | 3.8mm                           | 2.9mm                            | SPMA2       |
|     | Replacement Plastic Waxing Coping  | 4.8mm                           | •                                | OPC         |
|     | Replacement Plastic Waxing Coping  | 3.8mm                           | ٠                                | SPMC        |
| ļĬ  | Straight Abutment/Transfer Includes Screw<br>(OPAS), Engages Internal Octagon  | 4.8mm                           | 5.2mm                            | OPA/5       |
| Ø1  | Straight Abutment/Transfer Includes Screw<br>(OPAS), Engages Internal Octagon  | 4.8mm                           | 6.0mm                            | OPA/6       |
| Į   | Straight Abutment/Transfer Includes Screw<br>(URS3), Engages Internal Hexagon  | 3.8mm                           | 4.6mm                            | FMTM2       |
|     | Replacement Screw for Narrow<br>Straight Abutment (OPA2)   | 4.8mm                           | •                                | GPCAS       |
|     | Replacement Screw for Narrow<br>Straight Abutment (SPMA2)  | 3.8mm                           | ٠                                | MHLAS       |
|     | Replacement Transfer Screw<br>for Straight Abutment/Transfer<br>(OPA/5 and OPA/6)  | 4.8mm                           | ٠                                | OPAS        |
|     | Replacement Transfer Screw<br>for Straight Abutment/Transfer (FMTM2)*  | 3.8mm                           | ٠                                | URS3        |
|     | * Call for availability  |                                 |                                  |             |

\* Call for availability.

## Multi-Functional Fixture Mount/ Transfer

*SwissPlus* Implants are value-packaged with a Fixture Mount that functions as an impression post and preparable final abutment.



Implant Insertion Fixture Mount Drill used to insert self-tapping implant.



**Transfer Impression** Block out the top of the Fixture Mount/Transfer to make a conventional impression.



Preparable Final Abutment Shorten and prepare the Fixture Mount/Transfer for use as an abutment.

## **Cement - Retained Angled Restoration Flow Chart**



### **Straight Abutments**

|   | Catalog Numbers   |                                 |                                  |             |
|---|---|---------------------------------|----------------------------------|-------------|
|   | Description   | Implant<br>Platform<br>Diameter | Emergence<br>Profile<br>Diameter | Catalog No. |
| Ļ | Fixture Mount/Transfer Regular<br>Includes Screw (URS1) | 4.8mm                           | 5.2mm                            | FMS         |
| ļ | Fixture Mount/Transfer Wide<br>Includes Screw (URS1)    | 4.8mm                           | 6.0mm                            | FMSW        |
| Ĩ | Fixture Mount/Transfer Mini<br>Includes Screw (URS2)    | 3.8mm                           | 4.6mm                            | FMSM        |
| ľ | Fixture Mount Screw (Regular and Wide)*                 | •                               | •                                | URS1        |
| ľ | Fixture Mount Screw (Mini)*                             | •                               | ٠                                | URS2        |
|   | * Call for availability                                 |                                 |                                  |             |

\* Call for availability.

#### **20° Angled Abutments**

|   | Catalog Numbers   |                                 |                                  |             |
|---|---|---------------------------------|----------------------------------|-------------|
|   | Description   | Implant<br>Platform<br>Diameter | Emergence<br>Profile<br>Diameter | Catalog No. |
| 1 | 20° Angled Abutment for Internal<br>Octagon Includes Screw (OPH20S) | 4.8mm                           | 5.5mm                            | OPH20       |
|   | Replacement Screw for 20° Angled Abutment                           | •                               | •                                | OPH20S      |
|   | 20° Angled Abutment for Internal<br>Hexagon Includes Screw (AH20S)  | 3.8mm                           | 4.6mm                            | SPH20       |
|   | Replacement Screw for 20° Angled Abutment                           | •                               | ٠                                | AH20S       |

#### **Custom Restoration Flow Chart**



## "Cast-To" Gold Abutments, Engaging

| Catalog Numbers  |                              |                               |             |
|--|------------------------------|-------------------------------|-------------|
| Description  | Implant Platform<br>Diameter | Emergence<br>Profile Diameter | Catalog No. |
| Gold Abutment Includes Plastic<br>Sheath & Screw (OPS & GPCAS)           | 4.8mm                        | 5.2mm                         | OPGA        |
| Replacement Screw for "Cast-To"<br>Abutments, Copings & Castable Copings | 4.8mm                        | ٠                             | GPCAS       |
| Waxing Screw for "Cast-To"<br>Abutments, Copings & Castable Copings      | 4.8mm                        | ٠                             | WSX         |
| Gold Abutment Includes Plastic<br>Sheath & Screw (OPS & MLHAS)           | 3.8mm                        | 4.6mm                         | SPGA        |
| Replacement Screw for Narrow<br>"Cast-To" Abutments                      | 3.8mm                        | ٠                             | MHLAS       |
| <br>Waxing Screw for "Cast-To" Abutments                                 | 3.8mm                        | •                             | MTWSD       |
| Press-Fit Castable Plastic Sheath for<br>"Cast-To" Abutments and Copings | ٠                            | •                             | OPS         |

**"Cast-To" Gold & Plastic Copings, Non-Engaging** Used for implant-level, multiple-unit, screw-retained restorations. Includes Plastic Sheath & Screw (OPS & GPCAS).

| Catalog Numbers  |                              |                               |             |
|--|------------------------------|-------------------------------|-------------|
| Description  | Implant Platform<br>Diameter | Emergence<br>Profile Diameter | Catalog No. |
| Gold Coping Includes Plastic<br>Sheath & Screw (OPS & GPCAS) | 4.8mm                        | 5.0mm                         | OPGC        |
| Plastic Castable Coping<br>Includes Screw (GPCAS)            | 4.8mm                        | 5.0mm                         | OPCC        |

## The Zimmer Institute<sup>™</sup>

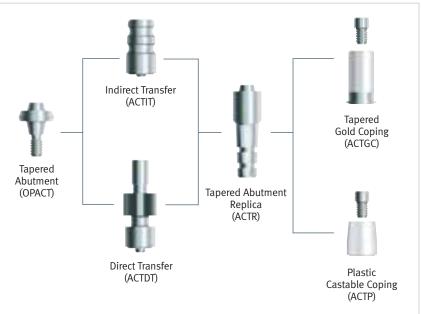


*The Zimmer Institute* (ZI) Dental Programs are designed and dedicated to helping practitioners obtain the knowledge, skills, and confidence that are essential for the practice of contemporary implant dentistry. *The Zimmer Institute* Programs – either continuing education or Zimmer product training – are developed and presented by outstanding university faculty and private practitioners from around the world and are currently divided into four levels of instruction.

These programs provide both general practitioners and specialists with outstanding educational experiences for learning today's implant technology and, in the future, will provide an avenue for learning and incorporating "tomorrow's implant technology" as well. In essence, they help to ensure the very best in patient care by providing practitioners with an exceptional pathway for lifetime learning.

#### 800 854 7019 www.zimmerdental.con

#### **Screw-Retained Restoration Flow Chart**



### Tapered Abutments

Includes Healing Cap (TATHC).

|  | Num |  |
|--|-----|--|
|  |     |  |
|  |     |  |
|  |     |  |

| Description      | Implant Platform<br>Diameter | Cuff<br>Height | Catalog No. |
|------------------|------------------------------|----------------|-------------|
| Tapered Abutment | 4.8mm                        | 1.6mm          | OPACT       |
| Tapered Abutment | 4.8mm                        | 3.0mm          | OPACT3      |

#### **Tapered Healing Cap**

Healing Cap threads onto the Tapered Abutment.

| Catalog Numbers      |             |
|----------------------|-------------|
| Description          | Catalog No. |
| Titanium Healing Cap | TATHC       |

## **Tapered Abutment Transfer Components**

| Catalog Numbers  |             |
|--|-------------|
| Description  | Catalog No. |
| Direct Transfer (Open-Tray)<br>Includes Transfer Screw (SCDTS) | ACTDT       |
| Indirect Transfer (Closed-Tray)                                | ACTIT       |
| Abutment Replica   | ACTR        |

## Tapered Abutment Copings, Sheaths & Bar Systems

|     | Catalog Numbers   |        |             |
|-----|---|--------|-------------|
|     | Description   | Length | Catalog No. |
| 1   | Tapered Abutment Gold Coping – Includes<br>Sheath (OPS) and Screw (SCTS)  | •      | ACTGC       |
|     | Plastic Castable Coping<br>Includes Screw (SCTS)  | 5.0mm  | ACTP        |
|     | Bar Gold Coping – Includes Screw (SCTS)   | 3.0mm  | TGC3        |
|     | Bar Gold Coping – Includes Screw (SCTSL)  | 5.0mm  | TGC5        |
|     | Titanium Bar Coping<br>Includes Screw (SCTS)  | 5.0mm  | TTC5        |
| L I | Titanium Temporary Coping<br>Includes Screw (SCTS)  | 9.5mm  | ACTT        |
| F   | Replacement Screw for Copings   | •      | SCTS        |
|     | Abutment Waxing Screw   | ٠      | SCWS        |
| •   | 1.8mm Round Gold Bar<br>Includes 3 <i>Hader®</i> Bar Clips,<br>3 Processing Clips, 1 Insertion Tool             | 50mm   | HGB         |
| 9   | Dolder Resilient Gold Bar<br>Includes Machined Metal Sleeve and Spacer  | 50mm   | DGB         |
|     | Hader Bar Clip System Includes 6 Processing Clips,<br>6 Hader Bar Clips, 6 Hader Bar Patterns, 1 Insertion Tool | •      | BS1         |

## Locator<sup>®</sup> Overdenture Attachments

Locator Attachments are available for the SwissPlus Dental Implant System.



The *Locator* Overdenture Attachment is the ideal solution for overdenture restorations.

- Low Profile. A low vertical height makes the *Locator* Overdenture Attachment an effective option for treatment of a wider range of patients.
- Easy for Patients. Self-locating attachment gives patients the ability to easily position and place their overdentures.
- **Predictable.** Dual-retention and tremendous durability ensure long-lasting stability and performance.<sup>1</sup>
- Versatile. A variety of options for retention and angulation correction lets you tailor the case to fit the needs of the patient.

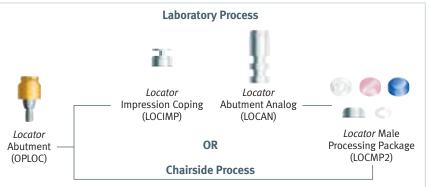
The *Locator* Bar Attachment System is available for use when the splinting of implants is desired to increase the stability of a bar. This system encompasses the same self-aligning feature, dual-retention, long-lasting durability, and low attachment profile as the *Locator* Overdenture Attachment System.

The *Locator* Bar Attachment System provides three options for the fabrication of a resilient attachment on an implant-retained cast alloy or milled titanium bar: a Drill and Tap system, a Laser Welding system, and a Cast-To option.

<sup>1</sup>Data on file.

800 854 7019 www.zimmerdental.com

#### **Locator Overdenture Restoration Flowchart**



#### **Locator Abutments for SwissPlus Implants**

| Catalog Numbers  |                      |                |             |
|------------------|----------------------|----------------|-------------|
|                  | Platform<br>Diameter | Cuff<br>Height | Catalog No. |
| Locator Abutment | 4.8mm                | 1.29mm         | OPLOC4/1    |
| Locator Abutment | 4.8mm                | 2mm            | OPLOC4/2    |
| Locator Abutment | 4.8mm                | 3mm            | OPLOC4/3    |
| Locator Abutment | 4.8mm                | 4mm            | OPLOC4/4    |
| Locator Abutment | 3.8mm                | 0.75mm         | OPLOC3/1    |
| Locator Abutment | 3.8mm                | 2mm            | OPLOC3/2    |
| Locator Abutment | 3.8mm                | 3mm            | OPLOC3/3    |
| Locator Abutment | 3.8mm                | 4mm            | OPLOC3/4    |

#### **Locator Attachment Components**

|                     | Catalog Numbers   |       |             |
|---------------------|---|-------|-------------|
|                     | Description   | Qty   | Catalog No. |
| <ul> <li></li></ul> | Male Processing Package, Includes 2 Each of Metal Housings<br>with Black Processing Males, Block-Out Spacers, Clear,<br>Pink and Blue Replacement Males | 2 Ea  | LOCMP2      |
| 0                   | Male Processing Package, Includes 10 Each of Parts<br>Listed Above  | 10 Ea | LOCMP10     |
| ľ                   | Paralleling Post  | 4     | LOCPP       |
|                     | Replacement Male, 5 lbs. (Clear)  | 4     | LOCRMW      |
|                     | Replacement Male, Light Retention, 3 lbs. (Pink)  | 4     | LOCRMP      |
|                     | Replacement Male, Extra Light Retention, 1.5 lbs. (Blue)  | 4     | LOCRMB      |
|                     | Extended Range Replacement Male, 4 lbs. (Green)   | 4     | LOCRMG      |
|                     | Extended Range Replacement Male, Light Retention, 1.5 lbs. (Red)  | 4     | LOCRMR      |

76

T

## **Locator Abutment Transfer Components**

| Catalog Numbers   |     |             |  |
|---|-----|-------------|--|
| Description   | Qty | Catalog No. |  |
| Impression Coping, Includes Black Processing Male           | 4   | LOCIMP      |  |
| Female Analog, 4mmD (For Use with 3.8mmD SwissPlus Implant) | 4   | LOCAN/4     |  |
| Female Analog, 5mmD (For Use with 4.8mmD SwissPlus Implant) | 4   | LOCAN/5     |  |

## Locator Bar Attachment System – Drill and Tap Components

### Catalog Numbers

| Catalog Numbers                                   |     |             |
|---|-----|-------------|
| Description                                       | Qty | Catalog No. |
| Locator Bar Female (2mm Thread)                   | 2   | LOCBF2      |
| Locator Yellow Bar Processing Package             | 2   | LOCBPP      |
| Locator Bar Drill and Tap Holder                  | 1   | LOCDTH      |
| Locator 2.0mm Castable Threaded Insert (Optional) | 10  | LOCCTI      |
| Locator 2.0mm Bar Tap (2mm Thread)                | 1   | LOCBT2      |
| Locator 1.7mm Bar Drill (2mm Thread)              | 1   | LOCBD       |
|   |     |             |

## Locator Bar Attachment System – Laser Weld Components

| Catalog Numbers                            |     |             |
|--|-----|-------------|
| Description                                | Qty | Catalog No. |
| Locator Laser Bar Female (Stainless Steel) | 2   | LOCLBF      |
| Locator Yellow Bar Processing Package      | 2   | LOCBPP      |
| Locator Paralleling Mandrel                | 1   | LOCPMAND    |

## Locator Bar Attachment System – Cast-To Components

| Catalog Numbers                       |     |             |
|---------------------------------------|-----|-------------|
| Description                           | Qty | Catalog No. |
| Locator Cast-To Bar Female            | 2   | LOCCTB      |
| Locator Yellow Bar Processing Package | 2   | LOCBPP      |
| Locator Paralleling Mandrel           | 1   | LOCPMAND    |

### **Locator Tools**

|   | Catalog Numbers                                |     |             |
|---|--|-----|-------------|
|   | Description                                    | Qty | Catalog No. |
|   | Locator Core Tool                              | 1   | LOCCT2      |
|   | Locator Core Tool Replacement Tip (Fits LOCCT) | 1   | LOCCTR      |
|   | Locator Torque Wrench Insert Driver, 15mmL     | 1   | LOCTW15     |
| - | Locator Torque Wrench Insert Driver, 21mmL     | 1   | LOCTW21     |



9

## Platforms - Internal Octagon and Internal Hexagon

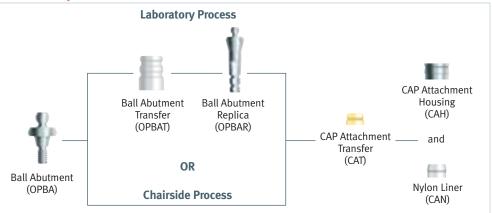
#### **Two Internal Platforms**

Most *SwissPlus* Implants feature a 4.8mmD platform with an internal octagon. A full range of prosthetic components is available for simple esthetic restorations.



The 3.8mm platform features an internal hexagon and is only available on the 3.7mm *Tapered SwissPlus* Implant. The prosthetic options for this implant include cementable and custom abutments, which are well-suited for anterior esthetic restorations.





#### **Ball Abutments**

44

Includes Cap Attachment Housing and Nylon Liner.

|   | Catalog Numbers                |                      |                |             |  |
|---|--------------------------------|----------------------|----------------|-------------|--|
|   | Description                    | Platform<br>Diameter | Cuff<br>Height | Catalog No. |  |
| ₩ | Ball Abutment & Cap Attachment | 4.8mm                | 1.6mm          | OPBA        |  |
|   | Ball Abutment & Cap Attachment | 4.8mm                | 3.0mm          | OPBA3       |  |

### **Ball Abutment Transfers & Replicas**

|   | Catalog Numbers                       |             |
|---|---------------------------------------|-------------|
|   | Description                           | Catalog No. |
| Ē | Ball Abutment Transfer (Package of 2) | OPBAT       |
| - | Ball Abutment Replica                 | OPBAR       |

#### **Overdenture Attachment Prosthetic Components**

|       | Catalog Numbers  |             |  |
|-------|--|-------------|--|
|       | Description  | Catalog No. |  |
| 00    | Cap Attachment System<br>Includes 4 Nylon Liners, 2 Positioning Rings,<br>4 Housings, 4 Castable Ball Patterns | CAS         |  |
|       | Cap Attachment Instruments<br>Includes Seating Tool, Reamer, Paralleling Tool                                  | CAI         |  |
|       | Cap Attachment Housing & Cap Attachment<br>Nylon Liner (CAH & CAN)   | CA          |  |
|       | Cap Attachment Housing   | CAH         |  |
| (iii) | Cap Attachment Nylon Liner (Transparent)   | CAN         |  |
|       | Cap Attachment Nylon Liner (Grey – Rigid Retention)  | CAN-G       |  |
| -     | Cap Attachment Transfer (Yellow)   | CAT         |  |
| 00    | Castable Ball Pattern (2 Balls per Pattern)  | CAB         |  |
|       | Micro Cap Attachment Nylon Liner   | CANM        |  |

### **Ball and Cap Overdenture Restoration Flow Chart**

## **Prosthetic Tools and Torque Wrenches**

|                   | Catalog Numbers  |             |
|-------------------|--|-------------|
|                   | Description  | Catalog No. |
|                   | Hex Tool for Surgical and Prosthetic Screws<br>(1.25mmD, 17mmL)                        | HX1.25      |
|                   | Long Hex Tool for Surgical and Prosthetic Screws<br>(1.25mmD, 22mmL)                   | HXL1.25     |
|                   | Stainless Steel Tapered Frictional Hex Tool<br>(1.25mmD, 23mmL)                        | THX1.25     |
|                   | Long Stainless Steel Tapered Frictional Hex Tool<br>(1.25mmD, 27mmL)                   | THXL1.25    |
|                   | Hex Drill for Surgical and Prosthetic Screws<br>(Requires Reduction Handpiece)         | HX1.25D     |
|                   | Torque Wrench, 30 Ncm  | TW30        |
| () (Comparison () | Torque Wrench, 20 Ncm  | TW20        |
|                   | Torque Wrench Hex Driver<br>1.25mmD, for TW20 and TW30                                 | TW1.25      |
|                   | Long Torque Wrench Hex Driver<br>1.25mmD, for TW20 and TW30                            | TW1.25L     |
|                   | <i>Locator</i> Torque Wrench Insert Driver, 15mmL, for TW20 and TW30                   | LOCTW15     |
| 1                 | Locator Torque Wrench Driver, 21mmL, for TW20 and TW30                                 | LOCTW21     |
|                   | Locator Core Tool  | LOCCT2      |
|                   | Locator Core Tool Replacement Tip (Fits LOCCT)   | LOCCTR      |
|                   | Prosthetic Kit Tray, Autoclavable (Empty)  | 2320        |
| 101               | PTS Disposable Inserts, 20 Ncm,<br>White (Package of 5)                                | PTS20       |
|                   | PTS Disposable Inserts, 30 Ncm,<br>Black (Package of 5)                                | PTS30       |
|                   | Abutment Holder  | ABTH        |
|                   | Reamer for Tapered Abutment Copings and<br><i>SwissPlus</i> Copings and Abutments      | PR          |
|                   | Removal Tool for Abutment Screws or Fixation<br>Screws with 1.25mmD Hex, Carbide Steel | SRT         |
|                   | Removal Tool for Internal Hex Implant Interface  | TLRT2       |
|                   | Removal Tool for Internal Octagon Implant Interface                                    | HLRTX2      |

## Dríva<sup>™</sup> Surgical Drills

High performance *Dríva* Reusable Drills offer clear-cut advantages.

Through extensive research and testing, Zimmer Dental has developed the *Dríva* Reusable Drill, providing high levels of strength and cutting efficiency. The progressive design improves confidence when creating an osteotomy by delivering:

- Improved coating. Revolutionary corrosion-resistant coating protects drill sharpness.
- Enhanced visibility. Grooved and laser-etched depth bands facilitate visual measurement, along with a matte finish that reduces glare, for an optimal surgical experience.



### Zimmer Surgical Motor System

#### **System Features**

- Designed for implantology and other maxillofacial applications
- Simple, user-friendly programs and maintenance-free features for convenience and time savings
- Increased torque control for confidence during surgeries
- Quiet performance of motor and handpieces
- Wide speed range of 300 to 40,000 rpm (1:1)
- Worldwide service locations\*\*

#### Zimmer Surgical Motor System

#### **Catalog Numbers**

| Description                              | Catalog No. | Qty |  |
|--|-------------|-----|--|
| Zimmer Surgical Motor System* (100-130V) | 00900125    | 1   |  |
| Zimmer Surgical Motor System* (220-240V) | 00900124    | 1   |  |

\* Each system includes: console, motor, motor holder, foot control, irrigation stand, testing gauge for burs, oil spray cap for handpieces, 3 sets of one-piece, disposable irrigation tubing and power cords.

\*\* Contact your local sales representative, distributor or call Zimmer Dental Customer Service for information regarding service center locations.

## **Surgical Handpieces**

#### **Catalog Numbers**

| Description  | Catalog No. | Qty |
|--|-------------|-----|
| WI-75 E/KM Contra-Angle Handpiece 20:1<br>(Includes Y-Connector Assembly, Internal Bur Coolant Tube) | 10207557    | 1   |
| WS-92 Contra-Angle Handpiece 1:2   | 10209201    | 1   |
| S-11 Straight Handpiece 1:1  | 00001100    | 1   |
| S-12 Angled Handpiece 1:2  | 10101200    | 1   |
| S-8 R Reciprocating Saw  | 10100801    | 1   |
| S-8 O Oscillating Saw  | 10100802    | 1   |
| S-8 S Sagittal Saw   | 10100803    | 1   |

#### **Surgical Saw Blades**

| Catalog Numbers |        |                     |                     |
|-----------------|--------|---------------------|---------------------|
| Description     | Length | Catalog No. (1/Pkg) | Catalog No. (5/Pkg) |
| Reciprocating   | 15mm   | 04726000            | 04800100            |
| Reciprocating   | 20mm   | 04725900            | 04800000            |
| Reciprocating   | 30mm   | 04725700            | 04799900            |
| Oscillating     | 8mm    | 04800500            | N/A                 |
| Oscillating     | 15mm   | 04800400            | N/A                 |
| Sagittal        | 6mm    | 04726200            | 04800300            |
| Sagittal        | 10mm   | 04726100            | 04800200            |

ATTENTION: Part #02139800, Testing gauge for burs provided with the motor is a required part for proper use of all W&H handpieces. This gauge tests the condition of the burs for wear. If burs are not tested prior to use, they can jam inside the handpiece and severely damage the mechanisms. Call Zimmer Dental for additional information.



## **Irrigation Accessories**

| Catalog Numbers                                 |             |     |
|---|-------------|-----|
| Description                                     | Catalog No. | Qty |
| One-Piece Irrigation Tubing Set, Disposable     | 04363600    | 6   |
| One-Piece Irrigation Tubing Set, Autoclave      | 04719400    | 1   |
| Irrigation Spike with Roller, Autoclave         | 0285540R    | 1   |
| Pump Tubing with Connectors, Autoclave          | 04013900    | 1   |
| Spare Pump Tubing without Connectors, Autoclave | 04014000    | 3   |
| Irrigation Tubing, 2.2m, Disposable             | 00929300    | 10  |
| Internal Bur Coolant Tube                       | 02610500    | 1   |
| Y-Connector                                     | 02653901    | 1   |
| Y-Tube Assembly                                 | 02654700    | 1   |
| Set of Tube Clamps                              | 04019000    | 1   |
| Spray Clip for External/Internal Irrigation     | 04757100    | 1   |
| Irrigation Stand                                | 04005900    | 1   |
|   |             |     |

## **Micromotors and Accessories**

| Catalog No. | Qty  |
|-------------|--|
| 04720022    | 1  |
| 04009600    | 1  |
| 04735700    | 1  |
| 02038200    | 1  |
| 02139800    | 1  |
| 04032600    | 1  |
| 04013500    | 1  |
| 04013600    | 1  |
| 04541900    | 1  |
|             | 04720022<br>04009600<br>04735700<br>02038200<br>02139800<br>04032600<br>04013500<br>04013600 |

\* Call for service oil ordering instructions.

## Aseptic Surgical Drape Kit

| Model                   |                      | Catalog No. | Qty  |
|-------------------------|----------------------|-------------|------|
| Complete Surgical Drape | (it                  | ASD         | 1 Ea |
| Split Drape (53"x 77")  | Hose Cover           |             |      |
| Towels (2)              | Tray Foam (14"x 18") |             |      |
| Light Handle Covers (2) | Table Cover          |             |      |
| Sterile Pouch           | CSR Wrap             |             |      |
| Сар                     | Foam (2)             |             |      |
| Gowns (2)               |                      |             |      |

## Tapered SwissPlus Implant



### 1. Fixture Mount

is both a transfer for fixture-level impressions and a full-contour preparable abutment that can allow margins to follow tissue contour.

#### 2. Tapered SwissPlus Implant

features double-lead threads for faster insertion and a tapered body with an osteocompressive surgical protocol designed to enhance initial stability in soft bone!

#### 3. MTX Surface

increases surface texture for enhanced bone apposition?

### 4. Self-Tapping Design

means less surgical time.

<sup>1-2</sup> Data on file.

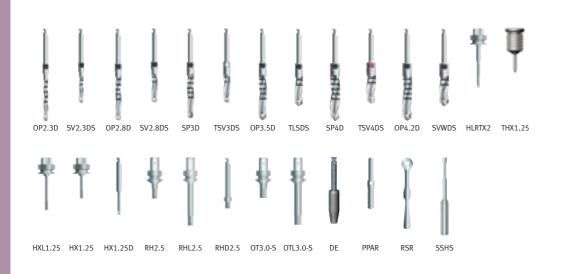
## SwissPlus Implant Surgical Kit

#### **Catalog Numbers**

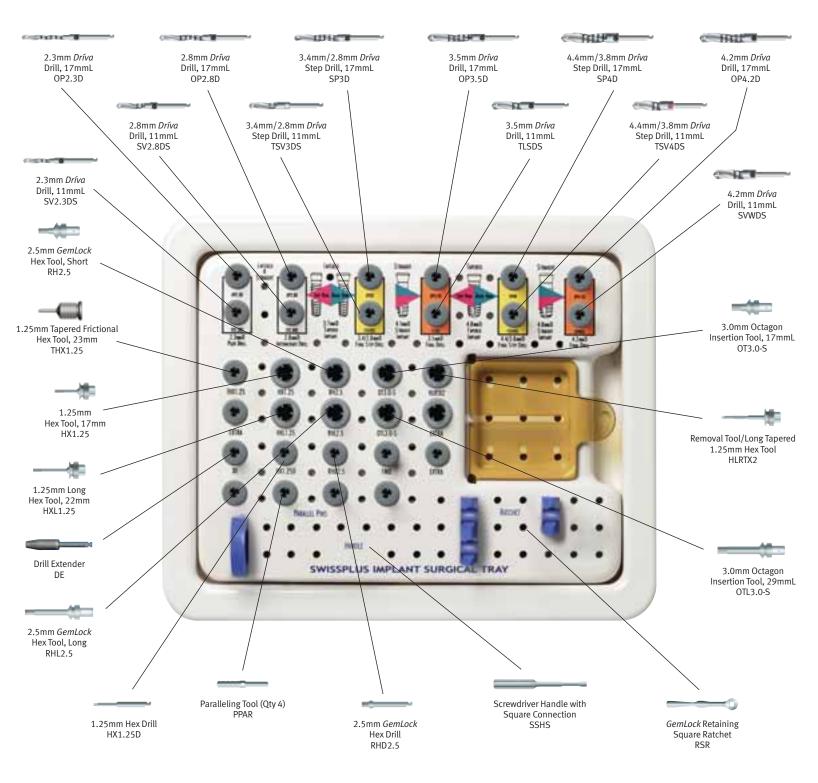
| Description   | Catalog No. | Qty/Pkg |
|---|-------------|---------|
| Complete Surgical Kit   | OPCST       | 1 Ea    |
| Surgical Tray   | OPSUR       |         |
| 2.3mmD <i>Dríva</i> Pilot Drill, 17mmL                                | OP2.3D      |         |
| 2.3mmD <i>Dríva</i> Pilot Drill, 11mmL                                | SV2.3DS     |         |
| 2.8mmD Dríva Intermediate Drill, 17mmL                                | OP2.8D      |         |
| 2.8mmD Dríva Intermediate Drill, 11mmL                                | SV2.8DS     |         |
| 3.4mm/2.8mmD <i>Dríva</i> Final Step Drill, 17mmL                     | SP3D        |         |
| 3.4mm/2.8mmD <i>Dríva</i> Final Step Drill, 11mmL                     | TSV3DS      |         |
| 3.5mmD <i>Dríva</i> Drill, 17mmL                                      | OP3.5D      |         |
| 3.5mmD <i>Dríva</i> Drill, 11mmL                                      | TLSDS       |         |
| 4.4mm/3.8mmD <i>Dríva</i> Final Step Drill, 17mmL                     | SP4D        |         |
| 4.4mm/3.8mmD <i>Dríva</i> Final Step Drill, 11mmL                     | TSV4DS      |         |
| 4.2mmD <i>Dríva</i> Drill, 17mmL                                      | OP4.2D      |         |
| 4.2mmD <i>Dríva</i> Drill, 11mmL                                      | SVWDS       |         |
| Removal Tool/Long Tapered 1.25mmD Hex Tool                            | HLRTX2      |         |
| Tapered 1.25mmD Hex Tool  | THX1.25     |         |
| 1.25mmD Hex Tool, 22mmL   | HXL1.25     |         |
| 1.25mmD Hex Tool, 17mmL   | HX1.25      |         |
| 1.25mmD Hex Drill   | HX1.25D     |         |
| 2.5mmD <i>GemLock</i> <sup>®</sup> Retaining Hex Driver, Short, 17mmL | RH2.5       |         |
| 2.5mmD <i>GemLock</i> Retaining Hex Driver, Long, 28mmL               | RHL2.5      |         |
| 2.5mmD <i>GemLock</i> Retaining Hex Drill, 21mmL                      | RHD2.5      |         |
| 3.0mmD Octagon Insertion Tool, Short, 17mmL                           | 0T3.0-S     |         |
| 3.0mmD Octagon Insertion Tool, Long, 29mmL                            | OTL3.0-S    |         |
| Drill Extender  | DE          |         |
| Paralleling Tool (4 Pieces)   | PPAR        |         |
| GemLock Retaining Square Ratchet                                      | RSR         |         |
| Stainless Steel Screwdriver Handle with Square Connection             | SSHS        |         |
| Surgical Tray   | OPSUR       | 1 Ea    |

Tray Only – Does Not Include Instruments

Note: For detailed image of tray see page 16.



800 854 7019 www.zimmerdental.com

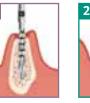


#### **Drilling Sequence for Tapered SwissPlus Implant**

3.7mmD Tapered SwissPlus Implant (3.8mmD Platform and 4.8mmD Platform)







OP2.3D/SV2.3DS 2.3mmD Drill



FOR SOFT BONE OP2.8D/SV2.8DS 2.8mmD Drill 3.41



FOR DENSE BONE SP3D/TSV3DS 3.4mm/2.8mmD Drill



DENSE BONE DT3.7 Cortical Tap

4.8mmD Tapered SwissPlus Implant (4.8mmD Platform)



OP2.3D/SV2.3DS 2.3mmD Drill



SP3D/TSV3DS 3.4mm/2.8mmD Drill



FOR SOFT BONE OP3.5D/TLSDS 3.5mmD Drill



FOR DENSE BONE SP4D/TSV4DS 4.4mm/3.8mmD Drill



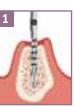
DENSE BONE DT4.8 Cortical Tap

### Drilling Sequence for Straight SwissPlus Implant

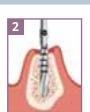
4.1mmD Straight SwissPlus Implant (4.8mmD Platform)



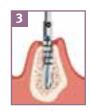
4.1mmD



OP2.3D/SV2.3DS 2.3mmD Drill



OP2.8D/SV2.8DS 2.8mmD Drill



OP3.5D/TLSDS 3.5mmD Drill

4.8mmD Straight SwissPlus Implant (4.8mmD Platform)



4.8mmD



OP2.3D/SV2.3DS 2.3mmD Drill



OP2.8D/SV2.8DS 2.8mmD Drill



OP3.5D/TLSDS 3.5mmD Drill



OP4.2D/SVWDS 4.2mmD Drill

-----

## Dríva Drills

| Catalog Numbers |         |        |
|-----------------|---------|--------|
| Diameter        | 11mmL   | 17mmL  |
| <br>2.3mm       | SV2.3DS | OP2.3D |
| 2.8mm           | SV2.8DS | OP2.8D |
| 3.5mm           | TLSDS   | OP3.5D |
| 4.2mm           | SVWDS   | OP4.2D |

## **Optional Drill**

| Catalog Numbers         |      |
|-------------------------|------|
| Diameter                | 8mmL |
| Drill 2.1mm/1.6mm, 8mmL | 0201 |

## Dríva Step Drills

|       | Catalog Numbers |        |       |
|-------|-----------------|--------|-------|
|       | Diameter        | 11mmL  | 17mmL |
| H(0>> | 3.4mm/2.8mm     | TSV3DS | SP3D  |
|       | 4.4mm/3.8mm     | TSV4DS | SP4D  |

## **Cleaning Tool**

| Catalog Numbers           |             |         |
|---------------------------|-------------|---------|
| Description               | Catalog No. | Qty/Pkg |
| Dríva Drill Cleaning Wire | NM1940      | 1 Ea    |

## Cortical Bone Tap for Tapered SwissPlus Implants

|           | Catalog Numbers                     |             |
|-----------|-------------------------------------|-------------|
|           | Description                         | Catalog No. |
| - Harry I | 3.7mm Double-Lead Cortical Tap Tool | DT3.7       |
|           | 4.8mm Double-Lead Cortical Tap Tool | DT4.8       |

## MTX Surface Allows for Increased Bone Apposition<sup>1</sup>

Zimmer's proprietary *MTX* Surface has been shown to allow for increased bone apposition compared to machined surfaces<sup>1</sup>. In a recent clinical evaluation the *MTX* Surface achieved excellent bone-to-implant contact and osteoconductive capacity.<sup>2</sup>

- Implants are textured with soluble, biocompatible grit-blasting medium
- Implant threads are designed for maximum cutting efficiency
- Cutting grooves remain intact for efficient self-tapping
- MTX process results in a uniform texture of closely-spaced micropits



<sup>1</sup>Trisi P, Marcato C, Todisco M. Bone-to-implant apposition with machined and MTX microtextured implant surfaces in human sinus grafts. Int J Periodontics Restorative Dent. 2003;23(5):427-437.

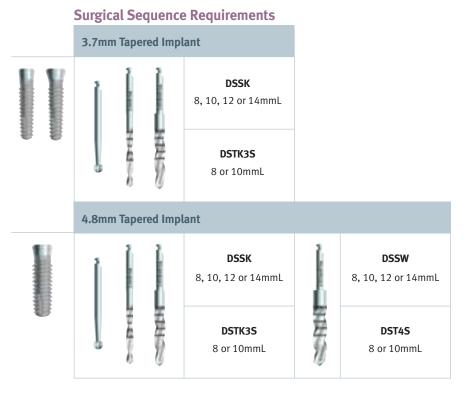
<sup>2</sup>Todisco M, Trisi P. Histomorphometric evaluation of six dental implant surfaces after early loading in augmented human sinuses. J Oral Implantol 2006;32(4):153-166.

#### 800 854 7019 www.zimmerdental.com

## Single Patient Drills for Tapered SwissPlus

#### **Catalog Numbers**

| Description   | Contents  | Catalog No. |
|---|---|-------------|
| Drill Kit, Single Patient<br>3.7mm <i>Tapered SwissPlus</i> Implant | 3.0mm Round Bur<br>2.3mm Pilot Drill, 17mmL<br>3.4mm/2.8mm Stepped Drill, 17mmL | DSSK        |
| Drill Kit, Single Patient<br>3.7mm <i>Tapered SwissPlus</i> Implant | 3.0mm Round Bur<br>2.3mm Pilot Drill, 11mmL<br>3.4mm/2.8mm Stepped Drill, 11mmL | DSTK3S      |
| Drill, Single Patient<br>4.8mm <i>Tapered SwissPlus</i> Implant     | 4.4mm/3.8mm Stepped Drill, 17mmL  | DSSW        |
| Drill, Single Patient<br>4.8mm <i>Tapered SwissPlus</i> Implant     | 4.4mm/3.8mm Stepped Drill, 11mmL  | DST4S       |



### **Hex Tools**

|       | Catalog Numbers  |             |
|-------|--|-------------|
|       | Description  | Catalog No. |
|       | Hex Tool for Surgical and<br>Prosthetic Screws (1.25mmD, 17mmL)                          | HX1.25      |
|       | Long Hex Tool for Surgical and<br>Prosthetic Screws (1.25mmD, 22mmL)                     | HXL1.25     |
|       | Tapered Frictional Hex Tool<br>(1.25mmD, 23mmL)  | THX1.25     |
| )<br> | Tapered Frictional Hex Tool, Long<br>(1.25mmD, 27mmL)                                    | THXL1.25    |
|       | Hex Drill for Surgical and Prosthetic Screws<br>(1.25mmD) (Requires Reduction Handpiece) | HX1.25D     |

## Surgical Armamentaria

| Catalog Numbers   |             |
|---|-------------|
| Description   | Catalog No. |
| Screwdriver Handle  | SSHS        |
| <br>GemLock Retaining Square Ratchet  | RSR         |
| Drill Extender  | DE          |
| <br>Paralleling Tool  | PPAR        |
| Octagon Insertion Tool<br>For Implants with 3.0mmD Octagon (17mmL)                                      | OT3.0-S     |
| Octagon Insertion Tool, Long<br>For Implants with 3.0mmD Octagon (29mmL)                                | OTL3.0-S    |
| <br>GemLock Retaining Hex Drill (2.5mmD, 21mmL)   | RHD2.5      |
| <i>GemLock</i> Retaining Hex Driver, Short (2.5mmD, 17mmL)  | RH2.5       |
| <i>GemLock</i> Retaining Hex Driver, Long (2.5mmD, 28mmL)   | RHL2.5      |
| Removal Tool for Screw-Type Implants, Carbide Steel<br>(Use Cold Sterilization Only — Do Not Autoclave) | IRT         |
| <br>Removal Tool for Internal Octagon Implant Interface   | HLRTX2      |

# Working together with nature.



Zimmer Dental offers a complete line of complementary regenerative products to fulfill your clinical needs. Using collagen-based materials derived from natural sources, these products work with the host tissue to regenerate hard and soft tissue structures.

#### **Hard Tissue Products**

Zimmer's *Puros* family of allograft bone products offers the clinician excellent clinical results in cases such as sinus elevation, ridge augmentation, ridge preservation, socket repair and periodontal defects.

#### **Soft Tissue Products**

Zimmer's family of soft tissue regeneration products includes *Puros* Dermis Allograft Tissue Matrix, *Zimmer* Socket Repair Membrane, *Puros* Pericardium Allograft Barrier Membranes, *BioMend®* Bovine Collagen Barrier Membranes, and Colla Bovine Collagen Wound Dressings. These products are used in conjunction with *Puros* Bone Grafts for Guided Bone and Guided Tissue Regeneration, as well as soft tissue augmentation and healing.

#### Puros Allografts Refined Using the Unique Tutoplast<sup>®</sup> Process

The *Puros* Allograft family of products is refined using the proprietary, 5-stage *Tutoplast* Process. The *Tutoplast* Process has been fully validated for preservation of tissue biomechanical properties, viral inactivation, prion inactivation, healing and elimination of antigenicity.



There is one slight difference between the hard and soft tissue processing. *Hard* tissue processing utilizes a delipidization step to inactivate lipid-enveloped viruses and to remove fat, enhancing the healing characteristics. *Soft* tissue processing mechanically removes fat and includes an *alkaline* treatment to reduce prion infectivity.

The *Tutoplast* Process preserves the natural collagen architecture of the graft tissue, providing an excellent matrix for host tissue regeneration and assimilation.

## **Hard Tissue Products**

#### **Puros Bone Allografts**

|    | Catalog Numbers                              |             |
|----|--|-------------|
|    | Description                                  | Catalog No. |
|    | Puros Cancellous Particles, 0.5cc, 250-1000  | 8210R       |
|    | Puros Cancellous Particles, 1.0cc, 250-1000  | 8211R       |
| 1  | Puros Cancellous Particles, 2.0cc, 250-1000  | 8209R       |
|    | Puros Cancellous Particles, 0.5cc, 1000-2000 | 8212R       |
|    | Puros Cancellous Particles, 1.0cc, 1000-2000 | 8213R       |
|    | Puros Cancellous Particles, 2.0cc, 1000-2000 | 8214R       |
|    | Puros Cortical Particles, 0.5cc, 250-1000    | 8271R       |
| 50 | Puros Cortical Particles, 1.0cc, 250-1000    | 8272R       |
|    | Puros Cortical Particles, 2.0cc, 250-1000    | 8273R       |
|    | Puros Cortical Particles, 0.5cc, 1000-2000   | 8274R       |
|    | Puros Cortical Particles, 1.0cc, 1000-2000   | 8275R       |
|    | Puros Cortical Particles, 2.0cc, 1000-2000   | 8276R       |
|    | Puros Block Allograft, 10mm                  | 8220R       |
| 2  | Puros Block Allograft, 15mm                  | 8221R       |

## **Soft Tissue Products**

## **Puros Membrane Allografts**





| Catalog Numbers                     |             |
|-------------------------------------|-------------|
| Description                         | Catalog No. |
| Puros Pericardium Membrane, 15x20mm | 8770R       |
| Puros Pericardium Membrane, 20x30mm | 8771R       |
| Puros Pericardium Membrane, 30x40mm | 8772R       |
| Puros Dermis Tissue Matrix, 10x10mm | 8793R       |
| Puros Dermis Tissue Matrix, 10x20mm | 8790R       |
| Puros Dermis Tissue Matrix, 10x40mm | 8791R       |
| Puros Dermis Tissue Matrix, 20x40mm | 8792R       |

## Zimmer Socket Repair Membrane

| Catalog Numbers                        |             |
|--|-------------|
| Description                            | Catalog No. |
| Zimmer Socket Repair Membrane, 10x20mm | 0154        |

## BioMend and BioMend<sup>®</sup> Extend<sup>™</sup> Absorbable Collagen Membranes

| Catalog Numbers                  |             |
|----------------------------------|-------------|
| Description                      | Catalog No. |
| BioMend Membrane, 15x20mm        | 0103        |
| BioMend Membrane, 20x30mm        | 0105        |
| BioMend Membrane, 30x40mm        | 0107        |
| BioMend Extend Membrane, 15x20mm | 0140        |
| BioMend Extend Membrane, 20x30mm | 0141        |
| BioMend Extend Membrane, 30x40mm | 0142        |



al part

## The Collagen Advantage



Colla Wound Dressings, *BioMend* Membranes, and *Zimmer* Socket Repair Membrane are composed of Type I Collagen derived from bovine tendon. Due to the physiochemical properties of the collagen matrix, these products promote hemostasis and wound healing, are nonimmunogenic, and are resorbed into the body.

## CollaTape<sup>®</sup>, CollaCote<sup>™</sup> & CollaPlug<sup>®</sup> Collagen Wound Dressings

|   | Catalog Numbers                         |             |  |
|---|---|-------------|--|
|   | Description                             | Catalog No. |  |
| đ | <i>CollaTape</i> Wound Dressing, 10/Pkg | 0100        |  |
| Ø | <i>CollaCote</i> Wound Dressing, 10/Pkg | 0101        |  |
|   | CollaPlug Wound Dressing, 10/Pkg        | 0102        |  |

### Calcitite® HA 2040 Particles – Nonresorbable Dense Hydroxylapatite Bone Grafting Material

| Catalog Numbers   |             |  |
|---|-------------|--|
| Description   | Catalog No. |  |
| Individual Pack, Includes 1.5Gr Ampule, 1 Small-Bore Syringe and 1 Funnel | 0006        |  |
| Individual Pack, Includes 4Gr Ampule, 1 Small-Bore Syringe and 1 Funnel   | 0007        |  |
| Individual Pack, Includes 1.5Gr Pre-Filled Syringe                        | 0008        |  |

## **Calcitite HA 4060 Particles**

| Catalog Numbers            |             |
|----------------------------|-------------|
| Description                | Catalog No. |
| Four Sterile 0.5Gr Ampules | 0003        |

| Notes |  |
|-------|--|
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |

## Patient education made easy. And effective.

Zimmer Dental provides you with the tools essential to educate your patients about the benefits of dental implants. Patient education materials are a great way to begin the process.

#### **Dental Implant Education**

- Help patients accept dental implants as a treatment modality
- Allow the patient to be part of the decision process
- Explain why dental implants are not just an option, but represent the standard of care
- Help build trust in your treatment (can be built into your consultation)
- Help patients visualize the consequences of leaving a missing tooth untreated, such as bone resorption, tissue degeneration, or the structure of the mouth changing
- Provide office staff with the tools to participate in the presentation of dental implants

Contact your local Zimmer Dental Sales Consultant today to find out more about our Patient Education tools or consult our website at www.zimmerdental.com

### **Patient Education Brochures**

| Catalog Numbers   |             |         |
|---|-------------|---------|
| Description   | Catalog No. | Qty/Pkg |
| "Restoring Quality to Life" Brochure  | 0287        | 10/Pkg  |
| "Ask Your Practitioner" Brochure Holder, Includes 1 Package of<br>"Restoring Quality to Life" Brochures | 4836        | 1 Ea    |
| Puros Allografts "Healthy Bone Growth" Brochure   | 5590        | 25/Pkg  |

## **Patient Education Flip Chart**

| Catalog | Numbers |
|---------|---------|
| culuios | Humbers |

| Description                             | Catalog No. | Qty/Pkg |
|---|-------------|---------|
| Consider the Dental Implant Alternative | 0293        | 1 Ea    |

### **Patient Education Models**

| Description  | Catalog No. | Qty/Pkg |
|--|-------------|---------|
| Treatment Planning Model<br>(For Internal and External Dental Implant Connections) | 2001        | 1 Ea    |
| SwissPlus Implant and Hader Bar Overdenture Model                                  | MSPHB       | 1 Ea    |
| Tapered Screw-Vent® Implant Maxillary Crown and Bridge Model                       | MTSVCB      | 1 Ea    |
| AdVent® Implant Mandibular Ball and Cap Overdenture Model                          | MAVOD       | 1 Ea    |
| <i>Spline</i> <sup>®</sup> Implant Deluxe Model                                    | 0871        | 1 Ea    |
| Locator Implant Model (Internal Connection Implants)                               | LOCMDL      | 1 Ea    |

SPWB14

| CAT NO.     | DESCRIPTION PAGE NO.  |
|-------------|---|
| Measurement | <b>SSPLUS IMPLANTS WITH MTX SURFACE</b><br>s are listed as follows: Implant Body Diameter,<br>leter, Interface, Length. |
| SPMB8       | 3.7mm, 3.8mm, 2.5mm Internal Hexagon, 8mm ······2   |
| SPMB10      | 3.7mm, 3.8mm, 2.5mm Internal Hexagon, 10mm ······2  |
| SPMB12      | 3.7mm, 3.8mm, 2.5mm Internal Hexagon, 12mm ······2  |
| SPMB14      | 3.7mm, 3.8mm, 2.5mm Internal Hexagon, 14mm ······2  |
| SPB8        | 3.7mm, 4.8mm, 3.0mm Internal Octagon, 8mm ······2   |
| SPB10       | 3.7mm, 4.8mm, 3.0mm Internal Octagon, 10mm ······2  |
| SPB12       | 3.7mm, 4.8mm, 3.0mm Internal Octagon, 12mm ······2  |
| SPB14       | 3.7mm, 4.8mm, 3.0mm Internal Octagon, 14mm ······2  |
| SPWB8       | 4.8mm, 4.8mm, 3.0mm Internal Octagon, 8mm ······2   |
| SPWB10      | 4.8mm, 4.8mm, 3.0mm Internal Octagon, 10mm ······2  |
| SPWB12      | 4.8mm, 4.8mm, 3.0mm Internal Octagon, 12mm ······2  |

4.8mm, 4.8mm, 3.0mm Internal Octagon, 14mm ------2

#### STRAIGHT SWISSPLUS IMPLANTS WITH MTX SURFACE

Measurements are listed as follows: Implant Body Diameter,

Platform Diameter, Interface, Length.

| OPB8   | 4.1mm, 4.8mm, 3.0mm Internal Octagon, 8mm ······2 |
|--------|---|
| OPB10  | 4.1mm, 4.8mm, 3.0mm Internal Octagon,10mm         |
| OPB12  | 4.1mm, 4.8mm, 3.0mm Internal Octagon,12mm2        |
| OPB14  | 4.1mm, 4.8mm, 3.0mm Internal Octagon,14mm2        |
| OPWB8  | 4.8mm, 4.8mm, 3.0mm Internal Octagon, 8mm ······2 |
| OPWB10 | 4.8mm, 4.8mm, 3.0mm Internal Octagon,10mm2        |
| OPWB12 | 4.8mm, 4.8mm, 3.0mm Internal Octagon,12mm2        |
| OPWB14 | 4.8mm, 4.8mm, 3.0mm Internal Octagon,14mm2        |

#### SURGICAL COVER SCREWS

Measurements are listed as follows: Platform Diameter, Component Length, Flare Diameter.

| SPSCS  | 3.8mm, 1.0mm, 4.6mm2 |
|--------|----------------------|
| SPSC   | 3.8mm, 2.0mm, 4.6mm2 |
| SPSCL  | 3.8mm, 3.0mm, 4.6mm2 |
| OPSCS  | 4.8mm, 1.0mm, 5.2mm2 |
| OPSC   | 4.8mm, 2.0mm, 5.2mm2 |
| OPSCL  | 4.8mm, 3.0mm, 5.2mm2 |
| OPWSC  | 4.8mm, 2.0mm, 6.0mm2 |
| OPWSCL | 4.8mm, 3.0mm, 6.0mm2 |

#### PROSTHETICS

#### TRANSFER COMPONENTS

| OPT/5 | Indirect Transfer, 4.8mm, 5.2mm ······3         |
|-------|---|
| OPT/6 | Indirect Transfer, 4.8mm, 6.0mm ······3         |
| SPMT  | Indirect Transfer, 3.8mm, 4.6mm ······3         |
| OPR   | Replica w/Internal Octagon, 4.8mm ······3       |
| SPMR  | Replica w/Internal Hexagon, 3.8mm ······3       |
| OPAR  | Narrow Abutment/Shoulder Replica, 4.8mm ······3 |
| SPMAR | Narrow Abutment/Shoulder Replica, 3.8mm ······3 |
|       |   |

#### STRAIGHT ABUTMENTS

| OPA   | Narrow Straight Abutment w/Plastic Transfer/Waxing Coping, 4.8mm4           |
|-------|---|
| OPA2  | Narrow Straight Abutment w/Plastic Transfer/Waxing Coping, 4.8mm4           |
| SPMA2 | Narrow Straight Abutment w/Plastic Transfer/Waxing Coping, 3.8mm4           |
| OPC   | Replacement Plastic Waxing Coping, 4.8mm4                                   |
| SPMC  | Replacement Plastic Waxing Coping, 3.8mm4                                   |
| OPA/5 | Straight Abutment/Transfer, Engages Internal Octagon, 4.8mm, 5.2mm ·······4 |
| OPA/6 | Straight Abutment/Transfer, Engages Internal Octagon, 4.8mm, 6.0mm ·······4 |
| FMTM2 | Straight Abutment/Transfer, Engages Internal Hexagon, 3.8mm, 4.6mm4         |
| GPCAS | Replacement Screw for Straight Abutment, 4.8mm4                             |
| MHLAS | Replacement Screw for Narrow Straight Abutment, 3.8mm4                      |
| OPAS  | Replacement Transfer Screw for Straight Abutment/Transfer, 4.8mm4           |
| URS3  | Replacement Transfer Screw for Straight Abutment/Transfer, 3.8mm4           |
| FMS   | Fixture Mount/Transfer Regular, 4.8mm, 5.2mm ······5                        |
| FMSW  | Fixture Mount/Transfer Wide, 4.8mm, 6.0mm5                                  |
| FMSM  | Fixture Mount/Transfer Mini, 3.8mm, 4.6mm5                                  |
| URS1  | Fixture Mount Screw (Regular and Wide)5                                     |
| URS2  | Fixture Mount Screw (Mini)5   |
|       |   |

#### 20° ANGLED ABUTMENTS

| OPH20  | Internal Octagon, 4.8mm ······5         |
|--------|---|
| OPH20S | Replacement Screw for Internal Octagon5 |
| SPH20  | Internal Hexagon, 3.8mm5                |
| AH20S  | Replacement Screw for Internal Hexagon5 |

| CAT NO.   | DESCRIPTION PAGE NO.                        |  |
|---|---|--|
| "CAST-TO" GOL                                   | D ABUTMENTS, ENGAGING                       |  |
| OPGA  | Gold Abutment, 4.8mm······6                 |  |
| GPCAS   | Replacement Screw, 4.8mm6                   |  |
| WSX   | Waxing Screw, 4.8mm6                        |  |
| SPGA  | Gold Abutment, 3.8mm······6                 |  |
| MHLAS   | Replacement Screw, 3.8mm ······6            |  |
| MTWSD   | Waxing Screw, 3.8mm······6                  |  |
| OPS   | Castable Plastic Sheath6                    |  |
| "CAST-TO" GOL                                   | D & PLASTIC COPINGS, NON-ENGAGING           |  |
| OPGC  | Gold Coping, 4.8mm, 5.0mm ······6           |  |
| OPCC  | Plastic Castable Coping, 4.8mm, 5.0mm6      |  |
| TAPERED ABUTA                                   | MENTS                                       |  |
| OPACT   | SwissPlus Tapered Abutment, 4.8mmD, 1.6mmL7 |  |
| OPACT3  | SwissPlus Tapered Abutment, 4.8mmD, 3mmL7   |  |
| TAPERED HEALIN                                  | NG CAP                                      |  |
| TATHC   | Tapered Abutment Titanium Healing Cap7      |  |
| TAPERED ABUTA                                   | MENT TRANSFER COMPONENTS                    |  |
| ACTDT   | Direct Transfer8                            |  |
| ACTIT   | Indirect Transfer8                          |  |
| ACTR  | Abutment Replica8                           |  |
| TAPERED ABUTMENT COPINGS, SHEATHS & BAR SYSTEMS |   |  |
| ACTGC   | Abutment Collar Gold Coping8                |  |
| ACTP  | Plastic Castable Coping, 5.0mm8             |  |
| TGC3  | Bar Gold Coping, 3.0mm8                     |  |
| TGC5  | Bar Gold Coping, 5.0mm8                     |  |
| TTC5  | Titanium Bar Coping, 5.0mm8                 |  |
| ACTT  | Titanium Temporary Coping, 9.5mm8           |  |
| CCTC  | Dealers and Course for Course               |  |

#### LOCATOR ABUTMENTS FOR SWISSPLUS IMPLANTS

SCTS

SCWS HGB

DGB

BS1

Measurements are listed as follows: Implant Platform Diameter, Cuff Height.

|          | ,              |
|----------|----------------|
| OPLOC4/1 | 4.8mm, 1.29mm9 |
| OPLOC4/2 | 4.8mm, 2mm9    |
| OPLOC4/3 | 4.8mm, 3mm9    |
| OPLOC4/4 | 4.8mm, 4mm9    |
| OPLOC3/1 | 3.8mm, 0.75mm9 |
| OPLOC3/2 | 3.8mm, 2mm9    |
| OPLOC3/3 | 3.8mm, 3mm9    |
| OPLOC3/4 | 3.8mm, 4mm9    |
|          |                |

Replacement Screw for Copings ------8

Abutment Waxing Screw------8

1.8mm Round Gold Bar, 50mm ······8

Dolder Resilient Gold Bar, 50mm ------8

Hader Bar Clip System ------8

#### LOCATOR ATTACHMENT COMPONENTS

| LOCMP2  | Male Processing Package, 2 Ea9                    |
|---------|---|
| LOCMP10 | Male Processing Package, 10 Ea ·····9             |
| LOCPP   | Paralleling Post9                                 |
| LOCRMW  | Replacement Male9                                 |
| LOCRMP  | Replacement Male, Light Retention9                |
| LOCRMB  | Replacement Male, Extra Light Retention9          |
| LOCRMG  | Extended Range Replacement Male9                  |
| LOCRMR  | Extended Range Replacement Male, Light Retention9 |

#### LOCATOR ABUTMENT TRANSFER COMPONENTS

| LOCIMP  | Impression Coping10          |
|---------|------------------------------|
| LOCAN/4 | Female Analog, 4mmD ·····10  |
| LOCAN/5 | Female Analog, 5mmD ······10 |

#### LOCATOR BAR DRILL AND TAP COMPONENTS

| LOCBF2 | Locator Bar Female (2mm Thread)10                    |
|--------|--|
| LOCBPP | Locator Yellow Bar Processing Package10              |
| LOCDTH | Locator Bar Drill and Tap Holder10                   |
| LOCCTI | Locator 2.0 mm Castable Threaded Insert (Optional)10 |
| LOCBT2 | Locator 2.0mm Bar Tap (2mm Thread)10                 |
| LOCBD  | Locator 1.7mm Bar Drill (2mm Thread)10               |

| CAT NO. | DESCRIPTION |
|---------|-------------|
|         |             |

LOCATOR BAR LASER WELD COMPONENTS

| LOCLBF   | Locator Laser Bar Female10              |
|----------|---|
| LOCBPP   | Locator Yellow Bar Processing Package10 |
| LOCPMAND | Locator Paralleling Mandrel10           |

#### LOCATOR BAR CAST-TO COMPONENTS

| LOCCTB   | Locator Cast-To Bar Female10            |
|----------|---|
| LOCBPP   | Locator Yellow Bar Processing Package10 |
| LOCPMAND | Locator Paralleling Mandrel10           |

#### LOCATOR ABUTMENT TOOLS

| LOCCT2  | Locator Core Tool10                              |
|---------|--|
| LOCCTR  | Locator Core Tool Replacement Tip (Fits LOCCT)10 |
| LOCTW15 | Locator Torque Wrench Insert Driver, 15mmL10     |
| LOCTW21 | Locator Torque Wrench Insert Driver, 21mmL10     |

#### BALL ABUTMENTS

| OPBA  | Ball Abutment & Cap Attachment, 4.8mmD, 1.6mmL ······11 |
|-------|---|
| OPBA3 | Ball Abutment & Cap Attachment, 4.8mmD, 3.0mmL11        |

#### BALL ABUTMENT TRANSFERS & REPLICAS

| OPBAT | Ball Abutment Transfer11 |
|-------|--------------------------|
| OPBAR | Ball Abutment Replica11  |

#### OVERDENTURE ATTACHMENT PROSTHETIC COMPONENTS

| CAS   | Cap Attachment System ······11                      |
|-------|---|
| CAI   | Cap Attachment Instruments ······11                 |
| CA    | Cap Attachment Housing & Cap Attachment11           |
| CAH   | Cap Attachment Housing11                            |
| CAN   | Cap Attachment Nylon Liner (Transparent)11          |
| CAN-G | Cap Attachment Nylon Liner (Grey-Rigid Retention)11 |
| CAT   | Cap Attachment Transfer11                           |
| CAB   | Castable Ball Pattern11                             |
| CANM  | Micro Cap Attachment Nylon Liner ······11           |
|       |   |

#### PROSTHETIC TOOLS AND TORQUE WRENCHES

| HX1.25   | 1.25mmD Hex Tool, 17mmL12  |
|----------|--|
| HXL1.25  | 1.25mmD Hex Tool, 22mmL12  |
| THX1.25  | 1.25mmD Stainless Steel Tapered Frictional, 27mmL·····12                     |
| THXL1.25 | 1.25mmD Long Stainless Steel Tapered Frictional, 27mmL12                     |
| HX1.25D  | Hex Drill  |
| TW30     | Torque Wrench, 30 Ncm ······12   |
| TW20     | Torque Wrench, 20 Ncm ······12   |
| TW1.25   | Torque Wrench Hex Driver, for TW20 & TW3012                                  |
| TW1.25L  | Long Torque Wrench Hex Driver, for TW20 & TW30                               |
| LOCTW15  | Locator Torque Wrench Insert Driver, 15mmL, for TW20 and TW3012              |
| LOCTW21  | Locator Torque Wrench Driver, 21mmL, for TW20 and TW3012                     |
| LOCCT2   | Locator Core Tool12  |
| LOCCTR   | Locator Core Tool Replacement Tip (Fits LOCCT)12                             |
| 2320     | Prosthetic Kit Tray, Autoclavable12  |
| PTS20    | PTS Disposable Inserts, 20 Ncm, White  |
| PTS30    | PTS Disposable Inserts, 30 Ncm, Black12                                      |
| ABTH     | Abutment Holder12  |
| PR       | Reamer for Tapered Abutment Copings & SwissPlus Copings & Abutments ······12 |
| SRT      | Removal Tool for Abutment Screws or Fixation Screws                          |
|          | w/1.25mm Hex, Carbide Steel12  |
| TLRT2    | Removal Tool for Internal Hex Implant Abutments12                            |
| HLRTX2   | Removal Tool for Internal Octagon12  |

SURGICAL ACCESSORIES

#### ZIMMER SURGICAL MOTOR SYSTEM

| 00900125 | Zimmer Surgical Motor System (100-130V)13 |
|----------|---|
| 00900124 | Zimmer Surgical Motor System (220-240V)13 |

#### SURGICAL HANDPIECES AND SURGICAL SAW BLADES

| 10207557 | WI-75 E/KM Contra-Angle Handpiece 20:1 ······13 |
|----------|---|
| 10209201 | WS-92 Contra-Angle Handpiece 1:213              |
| 00001100 | S-11 Straight Handpiece 1:1 ······13            |
| 10101200 | S-12 Angled Handpiece 1:213                     |
| 10100801 | S-8 R Reciprocating Saw                         |

| CAT NO.  | DESCRIPTION PAGE NO.                               |
|----------|--|
|          |  |
| 10100802 | S-8 O Oscillating Saw13                            |
| 10100803 | S-8 S Sagittal Saw13                               |
| 04726000 | Surgical Saw Blades, Reciprocating, 15mm (1/Pkg)13 |
| 04800100 | Surgical Saw Blades, Reciprocating, 15mm (5/Pkg)13 |
| 04725900 | Surgical Saw Blades, Reciprocating, 20mm(1/Pkg)13  |
| 04800000 | Surgical Saw Blades, Reciprocating, 20mm(5/Pkg)13  |
| 04725700 | Surgical Saw Blades, Reciprocating, 30mm(1/Pkg)13  |
| 04799900 | Surgical Saw Blades, Reciprocating, 30mm(5/Pkg)13  |
| 04800500 | Surgical Saw Blades, Oscillating, 8mm(1/Pkg)13     |
| 04800400 | Surgical Saw Blades, Oscillating, 15mm(1/Pkg)13    |
| 04726200 | Surgical Saw Blades, Sagittal, 6mm(1/Pkg)13        |
| 04800300 | Surgical Saw Blades, Sagittal, 6mm(5/Pkg)13        |
| 04726100 | Surgical Saw Blades, Sagittal, 10mm(1/Pkg)13       |
| 04800200 | Surgical Saw Blades, Sagittal, 10mm(5/Pkg)13       |

#### IRRIGATION ACCESSORIES

PAGE NO.

| 04363600 | One-Piece Irrigation Tubing Set, Disposable14     |
|----------|---|
| 04719400 | One-Piece Irrigation Tubing Set, Autoclave14      |
| 0285540R | Irrigation Spike with Roller, Autoclave14         |
| 04013900 | Pump Tubing with Connectors, Autoclave14          |
| 04014000 | Spare Pump Tubing without Connectors, Autoclave14 |
| 00929300 | Irrigation Tubing, 2.2m, Disposable14             |
| 02610500 | Internal Bur Coolant Tube14                       |
| 02653901 | Y-Connector14                                     |
| 02654700 | Y-Tube Assembly14                                 |
| 04019000 | Set of Tube Clamps14                              |
| 04757100 | Spray Clip for External/Internal Irrigation14     |
| 04005900 | Irrigation Stand14                                |
|          |   |

#### MICROMOTORS AND ACCESSORIES

| 04720022                                     | Motor with Cable for Surgical Motor System, 1.8m14      |
|--|---|
| 04009600                                     | Motor with Cable for ImplantMED Surgical Motors, 1.8m14 |
| 04735700                                     | Motor Holder for Zimmer Surgical Motor System14         |
| 02038200                                     | Oil Spray Cap for Handpieces ······14                   |
| 02139800                                     | Testing Gauge for Burs14                                |
| 04032600                                     | Sterilizing Protector for Motor14                       |
| 04013500                                     | Sterilizing Box for Motor14                             |
| 04013600                                     | Transportation Case14                                   |
| 04541900                                     | ST-GC Treatment Trolley with Shelf14                    |
| 02139800<br>04032600<br>04013500<br>04013600 | Testing Gauge for Burs                                  |

#### ASEPTIC SURGICAL DRAPE KIT

| ASD | Complete Surgical Drape Kit14 |
|-----|-------------------------------|
| 100 | 14                            |

#### SURGICAL TOOLS SWISSPLUS IMPLANT SURGICAL TRAYS

| OPCST | Complete Surgical Kit15 |
|-------|-------------------------|
| OPSUR | Surgical Tray15         |

#### DRÍVA DRILLS

| SV2.3DS | 2.3mmD, 11mmL                                  | 18 |
|---------|--|----|
| OP2.3D  | 2.3mmD, 17mmL                                  | 18 |
| SV2.8DS | 2.8mmD, 11mmL                                  | 18 |
| OP2.8D  | 2.8mmD, 17mmL                                  | 18 |
| TLSDS   | 3.5mmD, 11mmL                                  | 18 |
| OP3.5D  | 3.5mmD, 17mmL                                  | 18 |
| SVWDS   | 4.2mmD, 11mmL                                  | 18 |
| OP4.2D  | 4.2mmD, 17mmL                                  | 18 |
| 0201    | Tapered Pilot Drill, 2.1mmD/1.6mmD, 8mmL ····· | 18 |
|         |  |    |

#### DRÍVA STEP DRILLS

| TSV3DS | 3.4mm/2.8mmD, 11mmL18 |
|--------|-----------------------|
| SP3D   | 3.4mm/2.8mmD, 17mmL18 |
| TSV4DS | 4.4mm/3.8mmD, 11mmL18 |
| SP4D   | 4.4mm/3.8mmD, 17mmL18 |

#### **CLEANING TOOL**

| NM1940 | Drill Cleaning Wire18 |
|--------|-----------------------|
|--------|-----------------------|

#### CORTICAL BONE TAPS

| DT3.7 | 3.7mm Double-Lead Cortical Tap Tool18 |
|-------|---------------------------------------|
| DT4.8 | 4.8mm Double-Lead Cortical Tap Tool18 |

| CAT NO.      | DESCRIPTION PAGE NO.   | CAT NO.        |
|--------------|--|----------------|
| SINGLE PATII | ENT DRILLS   | CALCITIT       |
| DSSK         | Drill Kit, Single Patient 3.7mm <i>Tapered SwissPlus</i> Implant | HYDROX         |
| DSTK3S       | Drill Kit, Single Patient 3.7mm Tapered SwissPlus Implant        | 0006           |
| DSSW         | Drill Kit, Single Patient 4.8mm Tapered SwissPlus Implant        | 0007           |
| DST4S        | Drill Kit, Single Patient 4.8mm Tapered SwissPlus Implant        | 0008           |
| HEX TOOLS    |  | CALCITIT       |
| HX1.25       | 1.25mmD Hex Tool, 17mmL20  | 0003           |
| HXL1.25      | 1.25mmD Hex Tool, 22mmL20  |                |
| THX1.25      | 1.25mmD Tapered Frictional Hex Tool, 23mmL20                     | EDUCATI        |
| THXL1.25     | 1.25mmD Tapered Frictional Hex Tool, 27mmL20                     | PATIENT        |
| HX1.25D      | 1.25mmD Hex Drill20  | 0287           |
|              |  | 4836           |
| SURGICAL AI  | RMAMENTARIA  | 5590           |
| SSHS         | Stainless Steel Screwdriver Handle20                             |                |
| RSR          | GemLock Retaining Square Ratchet20                               | PATIENT        |
| DE           | Drill Extender20   | 0293           |
| PPAR         | Paralleling Tool ······20  | 0295           |
| 0T3.0-S      | 3.0mmD Octagon Insertion Tool, Short, 17mmL20                    | PATIENT        |
| 0TL3.0-S     | 3.0mmD Octagon Insertion Tool, Long, 29mmL ·····20               |                |
| RHD2.5       | 2.5mmD GemLock Retaining Hex Drill, 21mmL ·····20                | 2001           |
| RH2.5        | 2.5mmD GemLock Retaining Hex Driver, Short, 17mmL ······20       | MSPHB          |
| RHL2.5       | 2.5mmD GemLock Retaining Hex Driver, Long, 28mmL·····20          | MTSVCB         |
| IRT          | Removal Tool for Screw-Type Implants, Carbide Steel20            | MAVOD          |
| HLRTX2       | Removal Tool for Internal Octagon Implant Interface20            | 0871<br>LOCMDL |
| ZIMMER REG   | ENERATIVE PRODUCTS   |                |
| PUROS BON    | E ALLOGRAFTS   |                |
| 8210R        | Puros Cancellous Particles, 0.5cc, 250-100021                    |                |
| 8211R        | Puros Cancellous Particles, 1.0cc, 250-100021                    |                |
| 8209R        | Puros Cancellous Particles, 2.0cc, 250-100021                    |                |
| 8212R        | Puros Cancellous Particles, 0.5cc, 1000-200021                   |                |
| 8213R        | Puros Cancellous Particles, 1.0cc, 1000-200021                   |                |
|              |  |                |

| 8212R | Puros Cancellous Particles, 0.5cc, 1000-2000 ······21 |
|-------|---|
| 8213R | Puros Cancellous Particles, 1.0cc, 1000-2000 ······21 |
| 8214R | Puros Cancellous Particles, 2.0cc, 1000-2000 ······21 |
| 8271R | Puros Cortical Particles, 0.5cc, 250-100021           |
| 8272R | Puros Cortical Particles, 1.0cc, 250-100021           |
| 8273R | Puros Cortical Particles, 2.0cc, 250-100021           |
| 8274R | Puros Cortical Particles, 0.5cc, 1000-200021          |
| 8275R | Puros Cortical Particles, 1.0cc, 1000-200021          |
| 8276R | Puros Cortical Particles, 2.0cc, 1000-200021          |
| 8220R | Puros Block Allograft, 10mm21                         |
| 8221R | Puros Block Allograft, 15mm21                         |
|       |   |

#### PUROS MEMBRANE ALLOGRAFTS

| 8770R | Puros Pericardium Membrane, 15x20mm22 |
|-------|---------------------------------------|
| 8771R | Puros Pericardium Membrane, 20x30mm22 |
| 8772R | Puros Pericardium Membrane, 30x40mm22 |
| 8793R | Puros Dermis Tissue Matrix, 10x10mm22 |
| 8790R | Puros Dermis Tissue Matrix, 10x20mm22 |
| 8791R | Puros Dermis Tissue Matrix, 10x40mm22 |
| 8792R | Puros Dermis Tissue Matrix, 20x40mm22 |

#### ZIMMER SOCKET REPAIR MEMBRANE

| 21111111 Socket Repair Melliplane, 10x20 IIIII ·····22 | 0154 | Zimmer Socket Repair Membrane, 10x20 mm ·····22 |
|--|------|---|
|--|------|---|

#### BIOMEND AND BIOMEND EXTEND ABSORBABLE COLLAGEN MEMBRANES

| 0103 | BioMend Membrane, 15x20mm ·····22  |
|------|------------------------------------|
| 0105 | BioMend Membrane, 20x30mm22        |
| 0107 | BioMend Membrane, 30x40mm22        |
| 0140 | BioMend Extend Membrane, 15x20mm22 |
| 0141 | BioMend Extend Membrane, 20x30mm22 |
| 0142 | BioMend Extend Membrane, 30x40mm22 |

#### COLLATAPE, COLLACOTE AND COLLAPLUG COLLAGEN WOUND DRESSINGS

| 0100 | CollaTape Wound Dressing, 10/Pkg23 |
|------|------------------------------------|
| 0101 | CollaCote Wound Dressing, 10/Pkg23 |
| 0102 | CollaPlug Wound Dressing, 10/Pkg23 |

| CAT NO.      | DESCRIPTION PAGE NO.  |  |
|--------------|---|--|
|              | 2040 PARTICLES – NONRESORBABLE DENSE<br>ATITE BONE GRAFTING MATERIAL        |  |
| 0006         | Individual Pack, includes 1.5Gr Ampule, 1 Small-Bore Syringe and 1 Funnel23 |  |
| 0007         | Individual Pack, includes 4Gr Ampule, 1 Small-Bore Syringe and 1 Funnel23   |  |
| 0008         | Individual Pack, includes 1.5Gr Pre-Filled Syringe23                        |  |
| CALCITITE HA | 2040 PARTICLES  |  |
| 0003         | Four Sterile 0.5Gr Ampules23  |  |
| EDUCATION F  | PRODUCTS  |  |
| PATIENT EDU  | PATIENT EDUCATION BROCHURES   |  |
| 0287         | "Restoring Quality to Life" Brochure25                                      |  |
| 4836         | "Ask Your Practitioner" Brochure Holder25                                   |  |
| 5590         | Puros Allografts "Healthy Bone Growth" Brochure25                           |  |
| PATIENT EDU  | CATION FLIP CHART   |  |
| 0293         | Consider the Dental Implant Alternative25                                   |  |
| PATIENT EDU  | PATIENT EDUCATION MODELS  |  |
| 2001         | Treatment Planning Model25  |  |
| MSPHB        | SwissPlus Implant and Hader Bar Overdenture Model25                         |  |
| MTSVCB       | Tapered Screw-Vent Implant Maxillary Crown and Bridge Model25               |  |
| MAVOD        | AdVent Implant Mandibular Ball and Cap Overdenture Model25                  |  |
| 0871         | 0871 Spline Implant Deluxe Model25  |  |

Locator Implant Model ------25

For more information about our Products, Professional Programs and Educational Opportunities, contact us:

1900 Aston Avenue Carlsbad, CA 92008-7308, USA In the U.S. 800 854 7019

To fax an order 888 225 2483 Outside the U.S. +1 760 929 4300 Australia +61 (0)2 9950 5444 or 1 800 241 916 Canada +1 905 567 2073 or 1 800 265 0968 France +33 (0)1 45 12 35 35 Germany +49 (0)761 4584 722/723 Israel +972 (0)3 6124242 Spain +34 93 846 05 43

To receive our eNews visit us at http://www.zimmerdental.com/news\_eNewsLetterSignUp.aspx

