### Trabecular Metal Femoral Ordering Information

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<td>Full Instrument Kit</td>
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<tr>
<td>00-5450-067-01</td>
<td>Trabecular Metal Cone Impactor, Size Large</td>
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<tr>
<td>00-5450-067-02</td>
<td>Trabecular Metal Cone Impactor, Size Medium</td>
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<td>Trabecular Metal Cone Impactor, Size Small</td>
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<tr>
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### Trabecular Metal Tibial Ordering Information

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<td>00-5450-067-00</td>
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<tr>
<td>00-5450-067-01</td>
<td>Cone Impactor, Size Medium</td>
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<tr>
<td>00-5450-067-03</td>
<td>Cone Impactor, Size X-Small</td>
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### Trabecular Metal Tibial Cone Augments

- **Small**: 50mm Right, 50mm Left
- **Medium**: 40mm Right, 40mm Left
- **Large**: 30mm Right, 30mm Left

### Trabecular Metal Tibial Cone Augments

- **Small**: 30mm Right, 30mm Left
- **Medium**: 40mm Right, 40mm Left
- **Large**: 50mm Right, 50mm Left

### Cones

- **Stepped Cone**
  - 15mm/30mm
  - 30mm/15mm

- **Full Cone**
  - Size 67 Stepped, Large, Height 15mm/30mm
  - Size 67 Stepped, Large, Height 30mm/15mm

### Cone Augments

- **50mm**
  - Right, Left
- **40mm**
  - Right, Left
- **30mm**
  - Right, Left

### Size Specifications

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<tr>
<th>Size</th>
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<th>A/P</th>
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<tr>
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<tr>
<td>Medium</td>
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<td>Large</td>
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4. Data of file at Zimmer.
80% Average Porosity

Fully interconnected pores and 80% average porosity resembling cancellous bone are designed to allow approximately two to three times greater bone ingrowth and remodeling.1

Bone Matched Elasticity

Trabecular Metal material is one of the only metals used in orthopaedics with elasticity similar to bone. The material’s high strength-to-weight ratio and low modulus of elasticity provides more normal physiologic loading and the potential for stress shielding.

High Friction & Stability2

Trabecular Metal material produces more friction than sintered coatings on cancellous bone, which increases initial implant stability when used in cementless applications.4

An Optimal Combination of Material & Design – The Best Thing Next to Bone™

Trabecular Metal™ material resembles trabecular bone in its cellular structure and elastic characteristics. By approximating the mechanical and physical properties of bone, Trabecular Metal material enables rapid and extensive bone infiltration.1,2

Trabecular Metal Tibial and Femoral Cone Augments provide reliable structural replacement of bone to meet your most challenging cases. Clinical experience in over 200,000 cases has proven the versatility of Trabecular Metal Technology in numerous orthopaedic applications.3

Introducing an Innovative Revision Option3

The Trabecular Metal Femoral/Tibial Cone Augments are designed to fill large cavitary bone defects and provide a stable platform for femoral and/or tibial articulating components. The tapered shape is designed to mimic the endosteal surface of the distal femur and proximal tibia to reinforce damaged bone. The Femoral Cone Augment is designed to assist in reconstruction and rotational alignment of the construct. An asymmetric design addresses the anatomic axis of the femur, the tibial cup is axisymmetric.

Note: These cones are limited to use with NexGen Compete Knee Solution, Legacy® LCCK, and Rotating Hinge Knees. When used with the Rotating Hinge Knee System, the Trabecular Metal Cone Augments are for cemented use only.

Trabecular Metal Cone Augments

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<td>00-5450-015-01</td>
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<td>00-5450-015-02</td>
<td>Cone Impactor, Size X-Small</td>
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<td>00-5450-015-11</td>
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**An Optimal Combination of Material and Design**

For Revision and Salvage TKA

3. Data of file at Zimmer.

Contact your Zimmer representative or visit us at www.zimmer.com

**Trabecular Metal Tibial Cone Implants**

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<td>Cone Augment, Size 48-15mm Right</td>
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**Trabecular Metal Femoral Ordering Information**

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<td>Cone Augment, Size 59-30mm Full, Medium</td>
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<tr>
<td>00-5450-014-05</td>
<td>Cone Augment, Size 48-15mm Full, Extra Small</td>
</tr>
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</table>

**Cone Augment Sizes**

- **Size 67**: Stepped, Large, Height 30mm/15mm
- **Size 59**: Stepped, Medium, Height 30mm/15mm
- **Size 52**: Full, Small, Height 30mm
- **Size 48**: Full, Extra Small, Height 30mm
Trabecular Metal Femoral Ordering Information

Trabecular Metal Tibial Ordering Information

Contact your Zimmer representative or visit us at www.zimmer.com

An Optimal Combination of Material and Design For Revision and Salvage TKA

For Revision and Salvage TKA

Trabecular Metal™ Femoral and Tibial Cone Augments

4. Data of file at Zimmer.

Trabecular Metal Tibial Cone Augments

Prod. No. Description
00-5450-015-33 Trabecular Metal Cone Augment Med - 30mm Left
00-5450-015-34 Trabecular Metal Cone Augment Med - 30mm Right
00-5450-015-35 Trabecular Metal Cone Augment Small - 15mm Left
00-5450-015-36 Trabecular Metal Cone Augment Small - 15mm Right
00-5450-015-37 Trabecular Metal Cone Augment Medium - 30mm Left
00-5450-015-38 Trabecular Metal Cone Augment Medium - 30mm Right
00-5450-015-39 Trabecular Metal Cone Augment Large - 40mm Left
00-5450-015-40 Trabecular Metal Cone Augment Large - 40mm Right
00-5450-015-41 Trabecular Metal Cone Augment Large - 50mm Left
00-5450-015-42 Trabecular Metal Cone Augment Large - 50mm Right

Trabecular Metal Tibial Cone Implants

Prod. No. Description
00-5450-067-01 Cone Impactor, Size Large
00-5450-067-02 Cone Impactor, Size Medium
00-5450-067-03 Cone Impactor, Size Small
00-5450-067-04 Cone Impactor, Size X-Small
00-5450-059-01 Cone Augment, Size Medium - 15mm Full
00-5450-059-02 Cone Augment, Size Medium - 30mm Full
00-5450-059-03 Cone Augment, Size Medium - 50mm Full
00-5450-059-21 Cone Augment, Size Large - 30mm Full
00-5450-059-22 Cone Augment, Size Large - 40mm Full
00-5450-059-23 Cone Augment, Size Large - 50mm Full

Trabecular Metal Tibial Cone Augments

Prod. No. Description
00-5450-015-33 Trabecular Metal Cone Augment Med - 30mm Left
00-5450-015-34 Trabecular Metal Cone Augment Med - 30mm Right
00-5450-015-35 Trabecular Metal Cone Augment Small - 15mm Left
00-5450-015-36 Trabecular Metal Cone Augment Small - 15mm Right
00-5450-015-37 Trabecular Metal Cone Augment Medium - 30mm Left
00-5450-015-38 Trabecular Metal Cone Augment Medium - 30mm Right
00-5450-015-39 Trabecular Metal Cone Augment Large - 40mm Left
00-5450-015-40 Trabecular Metal Cone Augment Large - 40mm Right
00-5450-015-41 Trabecular Metal Cone Augment Large - 50mm Left
00-5450-015-42 Trabecular Metal Cone Augment Large - 50mm Right

Trabecular Metal Tibial Cone Provisions and Instruments

Prod. No. Description
00-5450-048-01 Cone Prov Full, Size X-Small
00-5450-048-02 Cone Prov Full, Size Small
00-5450-048-03 Cone Prov Full, Size Medium
00-5450-048-04 Cone Prov Full, Size Large
00-5450-048-05 Cone Prov Full, Size 67-30mm Full, Large
00-5450-048-06 Cone Prov Full, Size 67-15mm Full, Large
00-5450-048-07 Cone Prov Full, Size 59-30mm Full, Medium
00-5450-048-08 Cone Prov Full, Size 59-15mm Full, Medium
00-5450-048-09 Cone Prov Full, Size 52-15mm Full, Small
00-5450-048-10 Cone Prov Full, Size 48-15mm Full, Extra Small

Trabecular Metal Tibial Cone Augments

Prod. No. Description
00-5450-015-33 Trabecular Metal Cone Augment Med - 30mm Left
00-5450-015-34 Trabecular Metal Cone Augment Med - 30mm Right
00-5450-015-35 Trabecular Metal Cone Augment Small - 15mm Left
00-5450-015-36 Trabecular Metal Cone Augment Small - 15mm Right
00-5450-015-37 Trabecular Metal Cone Augment Medium - 30mm Left
00-5450-015-38 Trabecular Metal Cone Augment Medium - 30mm Right
00-5450-015-39 Trabecular Metal Cone Augment Large - 40mm Left
00-5450-015-40 Trabecular Metal Cone Augment Large - 40mm Right
00-5450-015-41 Trabecular Metal Cone Augment Large - 50mm Left
00-5450-015-42 Trabecular Metal Cone Augment Large - 50mm Right