Biomet $3 \boldsymbol{i}$ Patent Notice Pursuant to 35 U.S.C. § 287: These products and services listed below and sold by Biomet $3 i$ and its affiliates (Biomet 3i) may be covered by one or more of the US patents listed below and their counterparts in other countries. The products, services and/or patents listed may not be a complete listing. Other Biomet $3 \boldsymbol{i}$ patent applications may be pending. The "xxx", "xx", or " $x$ " suffix for an item number signifies that the item is sold in multiple sizes and each size is covered by the listed patent.

| ITEM <br> NUMBER | $\begin{aligned} & \text { PRODUCT } \\ & \text { DESCRIPTION } \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| 3MANx | BellaTek® TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{8 , 0 1 1 , 9 2 5} ; \mathbf{8 , 1 8 5 , 2 2 4 ;} \mathbf{8 , 2 5 7 , 0 8 3}$; $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 ; }}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; 1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| 3MATx | BellaTek® Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> $\mathbf{7 , 6 6 1 , 9 5 6 ; 8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~} \mathbf{8 , 2 5 7 , 0 8 3}$; <br> $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ <br> $\mathbf{9 , 1 0 8 , 3 6 1 ; 1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 ;}$ <br> $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| BNESxxx | T3 with DCD Externally Hexed, Parallel-Walled Implant | Multiple Sizes | $\begin{aligned} & \hline \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 3 3 8 , 2 8 6} \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; ~} \mathbf{8 , 2 5 1 , 7 0 0} \text {; } \\ & \mathbf{8 , 4 8 6 , 4 8 3 ; ~ 8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ; ~} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ;} \\ & \hline \end{aligned}$ |
| BNETxxx | T3 with DCD Externally Hexed, Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> $\mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{7 , 7 7 1 , 7 7 4 ; ~ 8 , 2 5 1 , 7 0 0}$; <br> $\mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~}$ <br> $\mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~}$ <br> $\mathbf{9 , 8 8 3 , 9 2 7 ; ~} \mathbf{9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ;}$ <br> $\mathbf{1 0 , 2 2 7 , 6 9 7 ; ~} \mathbf{1 0 , 7 6 5 , 4 9 4 ; \mathbf { 1 1 , 0 1 5 , 2 5 3 } ;}$ |
| BNPSxxx | T3 with DCD ParallelWalled Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |


| BNPTxxx | T3 with DCD Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700 <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; <br> Purchaser's use of Certain ${ }^{\circledR}$ Implants is <br> restricted. Certain Implants are to be used |
| :---: | :---: | :---: | :---: |


| ITEM NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implantabutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. $7,338,286,7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| BNSSxxx | T3 with DCD Non-Platform Switched Parallel-Walled Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, $7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |


| BNSTxxx | T3 with DCD Non-Platform Switched Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- |
| :---: | :---: | :---: | :---: |


| ITEM <br> NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. $7,338,286,7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| BOESxxx | T3 Externally Hexed, Parallel-Walled Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> $10,227,697 ; 10,765,494 ; 11,015,253$; |
| BOETxxx | T3 Externally Hexed, Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| BOPSxxx | T3 Parallel-Walled Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| :---: | :---: | :---: | :---: |
| BOPTxxx | T3 Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; <br> Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in |


| ITEM <br> NUMBER | PRODUCT <br> DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :--- | :--- | :--- | :--- |
|  |  |  | the design, manufacturing and quality <br> control specifications, non-genuine <br> abutments and abutment screws from third <br> parties may not provide the same implant- <br> abutment system performance as genuine <br> BIOMET 3i abutments and abutment <br> screws. The sale of a Certain Implant does <br> NOT confer any rights to U.S. Patent Nos. <br> $7,338,286, ~ 7,484,959, ~ a n d ~ 8,636,511, ~ w h i c h ~$ <br> relate to BIOMET 3i's Certain Implant- <br> Abutment technology. Such patents rights <br> are only granted to Purchaser with the sale <br> of a genuine BIOMET 3i Certain Abutment. |
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| BOSSxxx | T3 Non-Platform Switched Parallel-Walled Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| :---: | :---: | :---: | :---: |
| BOSTxxx | T3 Non-Platform Switched Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implantabutment system performance as genuine BIOMET 3i abutments and abutment |


| ITEM <br> NUMBER | PRODUCT <br> DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :--- | :--- | :--- | :--- |
|  |  |  | screws. The sale of a Certain Implant does <br>  |
|  |  |  | NOT confer any rights to U.S. Patent Nos. <br> $7,338,286, ~ 7,484,959$, and 8,636,511, which <br> relate to BIOMET 3i's Certain Implant- <br> Abutment technology. Such patents rights <br> are only granted to Purchaser with the sale <br> of a genuine BIOMET 3i Certain Abutment. |
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| EDA | BellaTek® Abutment | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{8 , 0 1 1 , 9 2 5} ; \mathbf{8 , 1 8 5 , 2 2 4 ;} \mathbf{8 , 2 5 7 , 0 8 3} ;$ $\mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 } , 6 1 4 ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| :---: | :---: | :---: |
| EDAN | BellaTek® TiN Abutment | $\begin{aligned} & \hline \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 6 6 1 , 9 5 6 ; 8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ; }} \mathbf{9 , 1 0 8 , 3 6 1 ; \mathbf { 1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 } ;} \\ & \mathbf{1 1 , 0 4 6 , 0 0 6} \\ & \hline \end{aligned}$ |


| ITEM <br> NUMBER | $\begin{aligned} & \hline \text { PRODUCT } \\ & \text { DESCRIPTION } \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| EDAT | BellaTek ${ }^{\circledR}$ Titanium Abutment |  | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6 ; 8 , 0 1 1 , 9 2 5 ; ~} \mathbf{8 , 1 8 5 , 2 2 4 ;} \mathbf{8 , 2 5 7 , 0 8 3}$; $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ \mathbf { 1 0 , 0 2 2 , 9 1 6 } ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| EDAX | BellaTek® LAB DESIGNED ABUTMENT |  | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6 ; \mathbf { 8 , 0 1 1 , 9 2 5 } ; \mathbf { 8 , 1 8 5 , 2 2 4 } ; \mathbf { 8 , 2 5 7 , 0 8 3 } ;}$; $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; \mathbf { 1 0 , 0 2 2 , 9 1 6 } ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| EDAZ | BellaTek® ZIRCONIA ABUTMENT |  | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6 ; ~ 8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ; ~}$ $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 1 0 , 0 2 2 , 9 1 6 ; ~ 1 0 , 3 0 7 , 2 2 7 ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| EDAZX | BellaTek ${ }^{\circledR}$ LAB DESIGNED ZIRCONIA ABUTMENT |  | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{8 , 0 1 1 , 9 2 5} ; \mathbf{8 , 1 8 5 , 2 2 4 ;} \mathbf{8 , 2 5 7 , 0 8 3}$; $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 1 0 , 0 2 2 , 9 1 6 ; ~ 1 0 , 3 0 7 , 2 2 7 ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |


| EHAxxx | BellaTek® Encode ${ }^{\circledR}$ Healing Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,661,956; 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 10,022,916; 10,307,227; <br> 11,046,006 <br> Purchaser's use of the Encode ${ }^{\circledR}$ Healing Abutment is restricted. The Encode ${ }^{\circledR}$ Healing Abutment may be used for healing gingival tissue. However, the sale of the Encode ${ }^{\circledR}$ Healing Abutment does NOT confer any license right or other rights to use the patented scanning features and methods associated with the Encode ${ }^{\circledR}$ technology, such as those set forth in U.S. Pat. Nos. 7,661,956; 7,988,449; and $\mathbf{8 , 6 9 0 , 5 7 4}$. If Purchaser does not accept this restriction on use of the Encode ${ }^{\circledR}$ Healing Abutment, Purchaser may return it in the unopened package. <br> Standard healing abutments are available. |
| :---: | :---: | :---: | :---: |
| ETPxxx | OSSEOTITE® Tapered PREVAIL® Implant | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \text { 7,338,286; } \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; ~ 8 , 2 5 1 , 7 0 0 ; ~} \\ & \mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \mathbf{9 , 2 8 3 , 0 5 6} ; \mathbf{9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ; ~} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ;} \end{aligned}$ |
| FNTxxx | Full OSSEOTITE® Tapered Implant | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; ~ 8 , 2 5 1 , 7 0 0 ;} \\ & \mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \mathbf{9 , 2 8 3 , 0 5 6} ; \mathbf{9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ;} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7} ; \mathbf{1 0 , 7 6 5 , 4 9 4 ;} \mathbf{1 1 , 0 1 5 , 2 5 3 ;} \end{aligned}$ |
| FOSxxx and FOSMxxx | FULL OSSEOTITE® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| ITEM <br> NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| I3MANx | Certain® BellaTek® TiN Abutment | Multiple Sizes |  |
| I3MATx | Certain ${ }^{\circledR}$ BellaTek® ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes |  |


| I3MAZx | Certain® BellaTek® Zirconia Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{8 , 6 3 6 , 5 1 1}$; <br> $\mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;}$ <br> $\mathbf{8 , 6 1 2 , 0 3 7 ; ~ 8 , 6 9 0 , 5 7 4 ; ~ 8 , 8 5 5 , 8 0 0 ; ~} \mathbf{8 , 9 9 8 , 6 1 4 ;}$ <br> $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ;}$ <br> $\mathbf{1 0 , 0 2 2 , 9 1 6 ; ~ 1 0 , 3 0 7 , 2 2 7 ; ~ 1 1 , 0 4 6 , 0 0 6}$ |
| :---: | :---: | :---: | :---: |
| IABxxx | $\begin{aligned} & \text { Certain® STANDARD } \\ & \text { ABUTMENT } \end{aligned}$ | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{7 , 7 7 1 , 7 7 4 ;} \mathbf{8 , 2 5 1 , 7 0 0}$; $\mathbf{8 , 4 8 6 , 4 8 3} \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ;}$ $\mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~}$ $\mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ; ~}$ $\mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ;}$ |
| IACxxx | Certain® CONICAL ANGLED ABUTMENT | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; ~} \mathbf{8 , 2 5 1 , 7 0 0} \text {; } \\ & \mathbf{8 , 4 8 6 , 4 8 3 ; ~ \mathbf { 8 , 6 3 6 } , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ;} \\ & \mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; 1 0 , 1 8 2 , 8 8 7 ;} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; 1 0 , 7 6 5 , 4 9 4 ; \mathbf { 1 1 , 0 1 5 , 2 5 3 ; }} \\ & \hline \end{aligned}$ |
| IANX | BellaTek® TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;}$ $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 } , 6 1 4 ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; \mathbf { 1 0 , 0 2 2 , 9 1 6 } ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| IAPPxxx | Certain® GingiHue ${ }^{\circledR}$ Post | Multiple Sizes |  |
| IATx | BellaTek® TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;}$ $\mathbf{8 , 6 1 2 , 0 3 7 ; ~} \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 1 0 , 0 2 2 , 9 1 6 ; ~ 1 0 , 3 0 7 , 2 2 7 ;}$ $\mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| ICAMxxx | Certain ${ }^{\text {® }}$ ZiReal ${ }^{\text {® Post }}$ | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; \mathbf { 8 , 2 5 1 , 7 0 0 } ;} \\ & \mathbf{8 , 4 8 6 , 4 8 3 ;} \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; 9 , 0 3 4 , 2 0 1 ;} \\ & \mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ;} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; 9 , 9 3 1 , 1 8 2 ; 1 0 , 1 8 2 , 8 8 7 ;} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; 1 0 , 7 6 5 , 4 9 4 ; \mathbf { 1 1 , 0 1 5 , 2 5 3 } ;} \end{aligned}$ |
| ICAPxxx | Certain ${ }^{1}$ ZiReal ${ }^{\text {® Post }}$ | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> $\mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{7 , 7 7 1 , 7 7 4 ;} \mathbf{8 , 2 5 1 , 7 0 0} ;$ <br> $\mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ;}$ <br> $\mathbf{9 , 2 8 3 , 0 5 6 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ;}$ <br> $\mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ; ~}$ <br> $\mathbf{1 0 , 2 2 7 , 6 9 7 ; ~} \mathbf{1 0 , 7 6 5 , 4 9 4 ;} \mathbf{1 1 , 0 1 5 , 2 5 3 ;}$ |
| ICAZxxx | ZiReal® Art Angled Ceramic Abutment | Multiple Sizes |  |
| ICZxxx | ZiReal® Art Ceramic Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> $\mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{7 , 7 1 1 , 7 7 4 ; ~} \mathbf{8 , 2 5 1 , 7 0 0}$; <br> $\mathbf{8 , 4 8 6 , 4 8 3 ; ~ 8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~}$ <br> $\mathbf{9 , 2 8 3 , 0 5 6 ; ~} \mathbf{9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ; ~}$ |


|  |  |  | $\begin{aligned} & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \text { 10,227,697; 10,765,494; 11,015,253; } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| IEDANx | Certain® BellaTek ${ }^{\circledR}$ TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |


| ITEM <br> NUMBER | PRODUCT <br> DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| IEDATx | Certain® BellaTek ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: $\mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{8 , 6 3 6 , 5 1 1 ;}$ $\mathbf{8 , 0 1 1 , 9 2 5} ; \mathbf{8 , 1 8 5 , 2 2 4 ;} \mathbf{8 , 2 5 7 , 0 8 3 ;}$ $\mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 } ;}$ $\mathbf{9 , 1 0 8 , 3 6 1} \mathbf{9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7} \mathbf{9 , 9 3 1 , 1 8 2} ;$ $\mathbf{1 0 , 0 2 2 , 9 1 6} \mathbf{1 0 , 3 0 7 , 2 2 7} ; \mathbf{1 1 , 0 4 6 , 0 0 6}$ |
| IEDAZx | Certain® BellaTek ${ }^{\circledR}$ Zirconia Abutment | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat.: } \\ & \mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{8 , 6 3 6 , 5 1 1} \text {; } \\ & \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 4 4 ; \mathbf { 8 , 2 5 7 , 0 8 3 } ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 , 5 7 4} ; \mathbf{8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ;} \\ & \mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; \mathbf { 9 , 8 8 3 , 9 2 7 } ; \mathbf { 9 , 9 3 1 , 1 8 2 } ;} \\ & \mathbf{1 0 , 0 2 2 , 9 1 6} ; \mathbf{1 0 , 3 0 7 , 2 2 7} ; \mathbf{1 1 , 0 4 6 , 0 0 6} \end{aligned}$ |
| IEHAxxx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ <br> Encode® HEALING <br> ABUTMENT | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227, 11,046,006 <br> Purchaser's use of the Encode ${ }^{\circledR}$ Healing Abutment is restricted. The Encode ${ }^{\circledR}$ Healing Abutment may be used for healing gingival tissue. However, the sale of the Encode ${ }^{\circledR}$ Healing Abutment does NOT confer any license rights or other rights to use the patented scanning features and methods associated with the Encode ${ }^{\circledR}$ technology, such as those set forth in U.S. Pat. Nos 7,661,956; 7,988,449; and 8,690,574. If Purchaser does not accept this restriction on use of the Encode ${ }^{\circledR}$ Healing Abutment, Purchaser may return it in the unopened package. <br> Standard healing abutments are available. |


| IFNTxxx | Full OSSEOTITE® Tapered Certain® Implant | Multiple Dimensions | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain Implant- |
| :---: | :---: | :---: | :---: |


| $\begin{aligned} & \hline \text { ITEM } \\ & \text { NUMBER } \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \text { PRODUCT } \\ & \text { DESCRIPTION } \\ & \hline \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | Abutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| IFOSxxx and IFOSMxxx | FULL OSSEOTITE® Certain ${ }^{\circledR}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887, 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, $7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| IGUCA1C | Certain® UCLA GOLD HEXED ABUTMENT CYLINDER | $4.1 \mathrm{~mm}(\mathrm{D})$ | $\begin{array}{\|l\|} \hline \text { Covered by } 1 \text { or more of U.S. Pat. } \\ \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} \mathbf{7 , 7 7 1 , 7 7 4 ; ~} \mathbf{8 , 2 5 1 , 7 0 0} \text {; } \\ \mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~} \mathbf{8 , 6 4 1 , 4 1 8 ; ~} \mathbf{9 , 0 3 4 , 2 0 1} \text {; } \\ \hline \end{array}$ |


|  |  |  | $\begin{aligned} & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \text { 10,227,697; 10,765,494; 11,015,253; } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| IIANx | Certain® BellaTek® TiN Abutment | Multiple Sizes |  |
| IIATx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes |  |
| IIAZx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ Zirconia Abutment | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat.: } \\ & \mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; 7,484,959 ; \mathbf{8 , 6 3 6}, 511 ; \\ & \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; \mathbf { 8 , 2 5 7 , 0 8 3 } ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ; }} \\ & \mathbf{9 , 1 0 8 , 3 6 1 ; ~ \mathbf { 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; }} \\ & \mathbf{1 0 , 0 2 2 , 9 1 6 ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ; \mathbf { 1 1 , 0 4 6 , 0 0 6 }} \end{aligned}$ |
| IIIC12 | Certain® Pick-Up Coping | 4.1mm(D) X 5mm(P) | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IIIC41 | Certain® Pick-Up Coping | 4.1mm(D) X 4.1mm(P) | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IIIC44 | Certain® Twist Lock ${ }^{\text {TM }}$ Coping | 4.1mm(D) X 4.1mm(P) | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> $10,227,697 ; 10,765,494 ; 11,015,253$; |


| ITEM <br> NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| IIIC45 | Certain ${ }^{\circledR}$ Twist Lock $^{\text {TM }}$ Coping | 4.1mm(D) X 5mm(P) | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \mathbf{8 , 4 8 6 , 4 8 3 ; ~ 8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ; ~} \end{aligned}$ |
| IIIC46 | Certain ${ }^{\circledR}$ Twist Lock ${ }^{\text {TM }}$ Coping | $4.1 \mathrm{~mm}(\mathrm{D}) \mathrm{X} 6 \mathrm{~mm}(\mathrm{P})$ | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697, 10,765,494; 11,015,253; |
| IIIC47 | Certain ${ }^{\circledR}$ Twist Lock $^{\text {TM }}$ Coping | $4.1 \mathrm{~mm}(\mathrm{D}) \mathrm{X} 7.5 \mathrm{~mm}(\mathrm{P})$ | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; |


|  |  |  | $\begin{aligned} & \text { 8,486,483; 8,636,511; 8,641,418; 9,034,201; } \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ; ~} \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| IIIC60 | Certain ${ }^{\circledR}$ Pick-Up Coping | $4.1 \mathrm{~mm}(\mathrm{D}) \mathrm{X} 6 \mathrm{~mm}(\mathrm{P})$ | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> $10,227,697 ; 10,765,494 ; 11,015,253 ;$ |
| IIIC75 | Certain® Pick-Up Coping | $4.1 \mathrm{~mm}(\mathrm{D}) \mathrm{X} 7.5 \mathrm{~mm}(\mathrm{P})$ | ```Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253;``` |
| IIOSxxx | Certain ${ }^{\circledR}$ PREVAIL ${ }^{\circledR}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| IITCS41 | Certain ${ }^{\circledR}$ TEMPORARY HEXED CYLINDER |  | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| IITPxxx | OSSEOTITE® Tapered Certain® PREVAIL® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain® Implants is restricted. Certain <br> Implants are to be used with genuine <br> BIOMET 3i abutments and abutment <br> screws. Because of variations in the <br> design, manufacturing and quality control <br> specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. <br> $7,338,286,7,484,959$, and $8,636,511$, which |
| :---: | :---: | :---: | :---: |


| ITEM NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| ILDANx | Certain® BellaTek® TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227, 11,046,006 |
| ILDATx | Certain® BellaTek® Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| ILDAZx | Certain® BellaTek® <br> Zirconia Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: $\mathbf{7 , 6 6 1 , 9 5 6} \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9} ; \mathbf{8 , 6 3 6 , 5 1 1} ;$ $\mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;}$ $\mathbf{8 , 6 1 2 , 0 3 7 ; ~ 8 , 6 9 0 , 5 7 4 ; ~ 8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ;}$ $\mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ;}$ $\mathbf{1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 ; ~ 1 1 , 0 4 6 , 0 0 6}$ |
| ILDESNx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |


| ILDESTx | Certain® BellaTek® Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| :---: | :---: | :---: | :---: |
| ILDESZx | Certain® BellaTek® Zirconia Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| ILPACxxx | Certain® Low Profile Angled Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| ILPCxxx | Certain ${ }^{\circledR}$ Low Profile Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IMAPxxx | Certain ${ }^{\circledR}$ GingiHue ${ }^{\circledR}$ POST | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> $10,227,697 ; 10,765,494 ; 11,015,253$; |


| ITEM NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| IMICxxx | Certain® Pick-Up Coping | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IMITxxx | Certain® Twist Lock ${ }^{\text {TM }}$ Coping | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IMMTCS 1 | Certain® TEMPORARY HEXED CYLINDER |  | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IMPAPxxx | Certain ${ }^{\circledR}$ GingiHue® ANGLED POST | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> $\mathbf{9 , 8 8 3}, 927 ; 9,931,182 ; 10,182,887$; |


|  |  |  | 10,227,697; 10,765,494; 11,015,253; |
| :---: | :---: | :---: | :---: |
| IMPAPFxxx | Certain ${ }^{\circledR}$ PreFormance ${ }^{\circledR}$ Pre-Angled Post | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat. } \\ & \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 7 , 7 7 1 , 7 7 4 ; ~} \mathbf{8 , 2 5 1 , 7 0 0} ; \\ & \mathbf{8 , 4 8 6 , 4 8 3} ; \mathbf{8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ;} \\ & \mathbf{9 , 2 8 3 , 0 5 6} ; \mathbf{9 , 5 4 9 , 7 9 3 ; ~ 9 , 7 5 7 , 2 1 2 ; ~ 9 , 7 6 3 , 7 5 1 ;} \\ & \mathbf{9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ; ~ 1 0 , 1 8 2 , 8 8 7 ;} \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ;} \end{aligned}$ |
| IMPFPxxx | Certain ${ }^{\circledR}$ PreFormance ${ }^{\circledR}$ Post | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \text { 8,486,483; 8,636,511; 8,641,418; 9,034,201; } \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ; ~} \end{aligned}$ |
| IMPFTC34 | Certain ${ }^{\circledR}$ PreFormance ${ }^{\circledR}$ Temporary |  | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \text { 8,486,483; 8,636,511; 8,641,418; 9,034,201; } \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \text { 10,227,697; 10,765,494; 11,015,253; } \end{aligned}$ |
| IMUCG1C | Certain ${ }^{\circledR}$ UCLA GOLD HEXED ABUTMENT CYLINDER | $3.4 \mathrm{~mm}(\mathrm{D})$ | ```Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253;``` |
| INTxxx | OSSEOTITE® Tapered Certain® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, $7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3 i Certain Abutment. |


| ITEM | PRODUCT | DIMENSION | U.S. PATENT NUMBER |
| :--- | :--- | :--- | :--- |
| NUMBER | DESCRIPTION |  |  |


| IOSxxx, IOSMxxx IOSSxxx | OSSEOTITE XP® Certain® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, $7,484,959$, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| :---: | :---: | :---: | :---: |
| IPAxxx | Certain ${ }^{\circledR}$ Provide ${ }^{\circledR}$ Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IPAPxxx | Certain® GingiHue® ANGLED POST | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IPAPFxxx | Certain ${ }^{\circledR}$ PreFormance ${ }^{\circledR}$ ANGLED POST | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> $10,227,697 ; 10,765,494 ; 11,015,253$; |
| IPFPxxx | $\begin{aligned} & \text { Certain® PreFormance }{ }^{\circledR} \\ & \text { POST } \end{aligned}$ | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IPFTC41 | Certain® PreFormance ${ }^{\circledR}$ Temporary Cylinder |  | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| ISANx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| :---: | :---: | :---: | :---: |
| ISATx | Certain® BellaTek® Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| ISAZx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ <br> Zirconia Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| $\begin{aligned} & \hline \text { ISC3 } \\ & \text { ISC4 } \end{aligned}$ | BELLATEK® SCAN CAP | Multiple Sizes | 8,882,508; 9,662,185 |


| ITEM <br> NUMBER | $\begin{aligned} & \hline \text { PRODUCT } \\ & \text { DESCRIPTION } \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| IWCAMxxx | Certain® ${ }^{\text {ZiReal }}{ }^{\text {TM }}$ POST | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IWCAPxxx | Certain ${ }^{\circledR}$ ZiReal ${ }^{\circledR}$ Post W/ZiReal® HEXED SCREWS | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IWGA51C | Certain® UCLA GOLD HEXED ABUTMENT CYLINDER | 5 mm (D) | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IWGA61C | Certain® UCLA GOLD HEXED ABUTMENT CYLINDER | 6mm(D) | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IWIPxxx | Certain® Pick-Up Coping | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| IWITxxx | Certain ${ }^{\circledR}$ Twist Lock ${ }^{\text {TM }}$ COPING | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; |


|  |  |  | $\begin{aligned} & \text { 8,486,483; 8,636,511; 8,641,418; 9,034,201; } \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \mathbf{1 0 , 2 2 7 , 6 9 7 ; ~ 1 0 , 7 6 5 , 4 9 4 ; ~ 1 1 , 0 1 5 , 2 5 3 ; ~} \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| IWPFPxxx | Certain ${ }^{\circledR}$ PreFormance ${ }^{\circledR}$ POST | Multiple Sizes | ```Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253;``` |
| IWPFTC51 IWPFTC61 | Certain® PreFormance ${ }^{\circledR}$ Temporary Cylinder | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \text { 8,486,483; 8,636,511; 8,641,418; 9,034,201; } \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \text { 10,227,697; 10,765,494; 11,015,253; } \end{aligned}$ |
| IWPPxxx | Certain ${ }^{\circledR}$ GingiHue ${ }^{\circledR}$ POST | Multiple Sizes |  |
| IWTA51 | Certain® UCLA Ti Cylinder | 5 mm | ```Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253;``` |
| IWTCS51 <br> IWTCS61 | Certain® Temporary Hexed Cylinder | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \mathbf{8 , 4 8 6 , 4 8 3 ; ~ 8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \text { 9,283,056; 9,549,793; 9,757,212; 9,763,751; } \\ & \text { 9,883,927; 9,931,182; 10,182,887; } \\ & \text { 10,227,697; 10,765,494; 11,015,253; } \end{aligned}$ |


| ITEM <br> NUMBER | PRODUCT <br> DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| LDANx | Certain® BellaTek® TiN Abutment | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat.: } \\ & \mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; \mathbf{7 , 4 8 4 , 9 5 9 ; ~ 8 , 6 3 6 , 5 1 1 ;} \\ & \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; ~ 8 , 2 5 7 , 0 8 3 ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7 ; ~ \mathbf { 8 , 6 9 0 } 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 } ; \mathbf { 8 , 9 9 8 , 6 1 4 ; }} \\ & \mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ;} \\ & \mathbf{1 0 , 0 2 2 , 9 1 6 ; 1 0 , 3 0 7 , 2 2 7 ; 1 1 , 0 4 6 , 0 0 6} \\ & \hline \end{aligned}$ |
| LDATx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |
| LDESNx | Certain® BellaTek® TiN Abutment | Multiple Sizes | Covered by 1 or more of U.S. Pat.: <br> 7,661,956; 7,338,286; 7,484,959; 8,636,511; <br> 8,011,925; 8,185,224; 8,257,083; <br> 8,612,037; 8,690,574; 8,855,800; 8,998,614; <br> 9,108,361; 9,549,793; 9,883,927; 9,931,182; <br> 10,022,916; 10,307,227; 11,046,006 |


| LDESTx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes |  |
| :---: | :---: | :---: | :---: |


| ITEM <br> NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| LTXxxx | LTX Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. $\begin{aligned} & \text { 7,338,286; 7,484,959; 7,771,774; 8,251,700; } \\ & \mathbf{8 , 4 8 6 , 4 8 3 ; ~ 8 , 6 3 6 , 5 1 1 ; ~ 8 , 6 4 1 , 4 1 8 ; ~ 9 , 0 3 4 , 2 0 1 ; ~} \\ & \mathbf{9 , 2 8 3 , 0 5 6} ; 9,549,793 ; 9,757,212 ; 9,763,751 ; \\ & \mathbf{9 , 8 8 3 , 9 2 7} ; 9,931,182 ; 10,182,887 ; \\ & \mathbf{1 0 , 2 2 7 , 6 9 7} ; 10,765,494 ; 11,015,253 ; \end{aligned}$ |
| MSGIIMxxx | NAVIGATOR® ${ }^{\circledR}$ Certain® IMPLANT MOUNT | Multiple Sizes | 8,777,612; 8,967,999; 9,011,146 |
| MSGIAMxx | NAVIGATOR® IMPLANT ANALOG MOUNT | Multiple Sizes | 8,777,612; 9,011,146 |
| NIIOSxxx | NanoTite ${ }^{\text {TM }}$ Certain ${ }^{\circledR}$ PREVAIL® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant-abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i’s Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |


| NIITPxxx | NanoTite ${ }^{\text {TM }}$ Tapered Certain ${ }^{\circledR}$ PREVAIL® ${ }^{\circledR}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does |
| :---: | :---: | :---: | :---: |


| ITEM <br> NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| NINTxxx | NanoTite ${ }^{\text {TM }}$ Tapered Certain ${ }^{\circledR}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant-abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |


| NIOSMxxx and NIOSSxxx | NanoTite ${ }^{\text {TM }}$ Certain ${ }^{\circledR}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| :---: | :---: | :---: | :---: |


| ITEM NUMBER | PRODUCT DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| NNTxxx | NanoTite ${ }^{\text {TM }}$ Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| $\begin{aligned} & \text { NOSMxxx and } \\ & \text { NOSSxxx } \end{aligned}$ | NanoTite ${ }^{\text {TM }}$ Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| NTxxx | OSSEOTITE® Tapered Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |
| NTPxxx | NanoTite ${ }^{\text {TM }}$ Tapered PREVAIL® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| NXFOSxxx | OSSEOTITE® 2 Implant with $\mathrm{DCD}{ }^{\circledR}$ | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697, 10,765,494; 11,015,253; |
| :---: | :---: | :---: | :---: |
| OSxxx, OSSxxx, OSMxxx | OSSEOTITE XP® Miniplant ${ }^{\text {® }}$ | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697, 10,765,494; 11,015,253; |
| SANx | Certain® BellaTek ${ }^{\circledR}$ TiN Abutment | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat.: } \\ & \mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; 7,484,959 ; \mathbf{8 , 6 3 6}, 511 ; \\ & \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; \mathbf { 8 , 2 5 7 , 0 8 3 } ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7 ; ~ 8 , 6 9 0 , 5 7 4 ; ~ 8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ;} \\ & \mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ;} \\ & \mathbf{1 0 , 0 2 2 , 9 1 6 ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ; \mathbf { 1 1 , 0 4 6 , 0 0 6 }} \\ & \hline \end{aligned}$ |
| SATx | Certain ${ }^{\circledR}$ BellaTek ${ }^{\circledR}$ Titanium Abutment | Multiple Sizes | $\begin{aligned} & \text { Covered by } 1 \text { or more of U.S. Pat.: } \\ & \mathbf{7 , 6 6 1 , 9 5 6} ; \mathbf{7 , 3 3 8 , 2 8 6} ; 7,484,959 ; \mathbf{8 , 6 3 6}, 511 ; \\ & \mathbf{8 , 0 1 1 , 9 2 5 ; ~ 8 , 1 8 5 , 2 2 4 ; \mathbf { 8 , 2 5 7 , 0 8 3 } ;} \\ & \mathbf{8 , 6 1 2 , 0 3 7} ; \mathbf{8 , 6 9 0 , 5 7 4 ; \mathbf { 8 , 8 5 5 , 8 0 0 ; ~ 8 , 9 9 8 , 6 1 4 ; }} \\ & \mathbf{9 , 1 0 8 , 3 6 1 ; ~ 9 , 5 4 9 , 7 9 3 ; ~ 9 , 8 8 3 , 9 2 7 ; ~ 9 , 9 3 1 , 1 8 2 ;} \\ & \mathbf{1 0 , 0 2 2 , 9 1 6 ; \mathbf { 1 0 , 3 0 7 , 2 2 7 } ; \mathbf { 1 1 , 0 4 6 , 0 0 6 }} \end{aligned}$ |


| $\begin{aligned} & \hline \text { ITEM } \\ & \text { NUMBER } \end{aligned}$ | $\begin{aligned} & \hline \text { PRODUCT } \\ & \text { DESCRIPTION } \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { SC3 } \\ & \text { SC4 } \end{aligned}$ | BELLATEK® SCAN CAP | Multiple Sizes | 8,882,508; 9,662,185 |
| SCNBAxx | LDA SCAN CAP | Multiple Sizes | 8,882,508; 9,662,185 |
| SCNBSxx | LDA SCAN CAP | Multiple Sizes | 8,882,508; 9,662,185 |
| SCSBLx | LDA SCAN CAP | Multiple Sizes | 8,882,508; 9,662,185 |
| SGIIMxxx | NAVIGATOR® CERTAIN® IMPLANT MOUNT | Multiple Sizes | 8,777,612; 8,967,999; 9,011,146; 11,207,153 |
| SGIAMxx | NAVIGATOR® IMPLANT ANALOG MOUNT | Multiple Sizes | 8,777,612; 9,011,146; 11,207,153 |
| $\begin{aligned} & \text { SGTIKIT } \\ & \text { SGTIKIT-A } \end{aligned}$ | TAPERED NAVIGATOR® CERTAIN® SURGICAL KIT |  | 8,777,612; 8,967,999; 9,011,146; 11,207,153 |
| SGTRAY | NAVIGATOR® SURGICAL TRAY |  | $\begin{aligned} & \text { 8,777,612; 8,967,999; 9,011,146; } \\ & \text { 11,207,153 } \end{aligned}$ |
| SGTTRAY | TAPERED NAVIGATOR® SURGICAL TRAY |  | $\begin{aligned} & \text { 8,777,612; 8,967,999; 9,011,146; } \\ & \text { 11,207,153 } \end{aligned}$ |
| XFOSxxx and XFOSMxxx | OSSEOTITE® 2 Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; 8,251,700; <br> 8,486,483; 8,636,511; 8,641,418; 9,034,201; <br> 9,283,056; 9,549,793; 9,757,212; 9,763,751; <br> 9,883,927; 9,931,182; 10,182,887; <br> 10,227,697; 10,765,494; 11,015,253; |


| XIFNTxxx | OSSEOTITE® Tapered Certain® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain ${ }^{\circledR}$ Implants is restricted. Certain <br> Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. |
| :---: | :---: | :---: | :---: |


| ITEM <br> NUMBER | $\begin{aligned} & \hline \text { PRODUCT } \\ & \text { DESCRIPTION } \end{aligned}$ | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
|  |  |  | 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| $\begin{aligned} & \text { XIFOSMxxx } \\ & \text { and } \\ & \text { XIFOSSxxx } \end{aligned}$ | OSSEOTITE® Certain®2 Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. <br> 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of <br> Certain ${ }^{\circledR}$ Implants is restricted. Certain <br> Implants are to be used with genuine <br> BIOMET 3i abutments and abutment <br> screws. Because of variations in the <br> design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, <br> 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3 i Certain Abutment. |


| XIIOSxxx | OSSEOTITE® Certain® PREVAIL® 2 Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; <br> 8,251,700; 8,486,483; 8,636,511; <br> 8,641,418; 9,034,201; 9,283,056; 9,549,793; <br> 9,757,212; 9,763,751; 9,883,927; <br> 9,931,182; 10,182,887; 10,227,697; <br> 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET $3 \boldsymbol{i}$ abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and 8,636,511, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |
| :---: | :---: | :---: | :---: |


| ITEM <br> NUMBER | PRODUCT <br> DESCRIPTION | DIMENSION | U.S. PATENT NUMBER |
| :---: | :---: | :---: | :---: |
| XIITPxxx | OSSEOTITE® Tapered Certain® PREVAIL® Implant | Multiple Sizes | Covered by 1 or more of U.S. Pat. 7,338,286; 7,484,959; 7,771,774; 8,251,700; 8,486,483; 8,636,511; 8,641,418; 9,034,201; 9,283,056; 9,549,793; 9,757,212; 9,763,751; 9,883,927; 9,931,182; 10,182,887; 10,227,697; 10,765,494; 11,015,253; Purchaser's use of Certain ${ }^{\circledR}$ Implants is restricted. Certain Implants are to be used with genuine BIOMET 3i abutments and abutment screws. Because of variations in the design, manufacturing and quality control specifications, non-genuine abutments and abutment screws from third parties may not provide the same implant- abutment system performance as genuine BIOMET 3i abutments and abutment screws. The sale of a Certain Implant does NOT confer any rights to U.S. Patent Nos. 7,338,286, 7,484,959, and $8,636,511$, which relate to BIOMET 3i's Certain ImplantAbutment technology. Such patents rights are only granted to Purchaser with the sale of a genuine BIOMET 3i Certain Abutment. |

