**Xive Implant System product news 2018**

**Xive Gingiva Former C**
Improved design following curved emergence profile requirements and preservation of soft tissue. Gives more space to improve esthetic outcome. Easy to place and to remove due to slightly tapered design. Also available as slim, PS slim and PS version.

- Curved emergence profiles – matching impression copings and final abutments
- Titanium alloy
- 1.22 Hex screwdriver connection - hand-tightening
- Solid color-coded
- Laser tagged on the top

**Xive Transfer Coping C – Xive Transfer Coping PickUp C**
Xive Transfer Copings C / Xive Transfer Copings PickUp C precisely capture the vertical and horizontal implant position as well as the orientation of the deep internal hex. They are suitable for all new gingiva formers C. The platform-switch components for the switch from D 3.8 to D 3.4 are laser-marked with PS.

- For utmost precision when making impressions
- Titanium alloy
- 1.22 Hex screwdriver connection – hand-tightening
- Solid color-coded
- Available short and long
- One hand procedure – captive screw for safe handling
- Transfer Cap C with click-function
- Strong retention for impression material
Xive Gingiva Former C

- For simple contouring of the peri-implant soft tissue
- Curved emergence profile – gives space to improve esthetic outcome

For implant Ø

- D 3.0

Ø
Gingiva height
- D 3.0 GH 1
- D 3.0 GH 2
- D 3.0 GH 3
- D 3.0 GH 5

Order no.
- 26 – 1921
- 26 – 1922
- 26 – 1923
- 26 – 1925

Xive Gingiva Former slim C

- For perfect contouring of the soft tissue with limited mesio-distal space

For implant Ø

- D 3.4

Ø
Gingiva height
- D 3.4 GH 2
- D 3.4 GH 3
- D 3.4 GH 5

Order no.
- 26 – 1832
- 26 – 1833
- 26 – 1835

For implant Ø

- D 3.8 D 4.5 D 5.5

Ø
Gingiva height
- D 3.8 GH 2
- D 3.8 GH 3
- D 3.8 GH 5

Order no.
- 26 – 1842
- 26 – 1843
- 26 – 1845

For implant Ø

- D 4.5 D 5.5

Ø
Gingiva height
- D 4.5 GH 2
- D 4.5 GH 3
- D 4.5 GH 5

Order no.
- 26 – 1852
- 26 – 1853
- 26 – 1855

Xive Gingiva Former PS C

- For contouring of the soft tissue when a restoration with diameter-reduced abutments is planned
- Supports the security of achieving long-term esthetic outcomes

For implant Ø

- D 3.8 D 4.5

Ø
Gingiva height
- D 3.8 GH 1
- D 3.8 GH 2
- D 3.8 GH 3
- D 3.8 GH 5

Order no.
- 26 – 2231
- 26 – 2232
- 26 – 2233
- 26 – 2235

For implant Ø

- D 3.8 D 4.5

Ø
Gingiva height
- D 3.8 GH 2
- D 3.8 GH 3
- D 3.8 GH 5

Order no.
- 26 – 1822
- 26 – 1823
- 26 – 1825

Xive Gingiva Former PS slim C
Components for impression taking on implant level

Xive Transfer Coping PickUp C
(open tray technique)

Content: Xive Transfer Coping PickUp C, Xive Transfer Coping PickUp Screw C

For implant Ø

<table>
<thead>
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<th>Ø</th>
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For implant Ø

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Xive Transfer Coping PickUp PS C

For implant Ø

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For implant Ø

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For implant Ø

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</table>

- For transferring the implant position to the master model
- Precisely capturing the vertical and horizontal implant position as well as the orientation of the deep internal hex
- One hand procedure - captive screw for safe handling
Xive Transfer Coping C
(closed tray technique)

Content: Xive Transfer Coping C, Xive Transfer Coping Screw C, Xive TransferCap C

For implant Ø

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<th>Order no.</th>
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<tr>
<td>D 3.0</td>
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Order no. 26 – 2023 26 – 2025

Xive Transfer Coping PS C

Content: Xive Transfer Coping PS C, Xive Transfer Coping Screw, Xive TransferCap C

For implant Ø

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<td>D 3.4</td>
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Order no. 26 – 2033 26 – 2035

Xive TransferCap C

• For utmost precision when making impressions
• Included in delivery of Xive Transfer Coping C
• (3 pieces)

For implant Ø

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Order no. 26 – 2070 26 – 2074

Product availability

All products are subject to change without notice. All products may not be regulatory cleared/released/licensed in all markets. Please contact your local Dentsply Sirona Implants representative for current product assortment and availability.

www.dentsplysirona.com