**Grandio® blocs · Grandio® disc**

**Nano-ceramic hybrid CAD / CAM material**
- For the fabrication of definitive crowns, inlays, onlays, veneers and implant-supported crowns
- Highest filler content (86 % w/w)
- Resembles natural teeth perfectly
- Excellent physical values for flexural strength and abrasion
- No firing required
- Can be processed using any conventional milling unit
- Can be polished and repaired optimally
- Ideal for milling even in cases with thin margins
- Based on the nano-hybrid technology

### Grandio blocs

<table>
<thead>
<tr>
<th>No. 12</th>
<th>A1</th>
<th>A2</th>
<th>A3</th>
<th>A3.5</th>
<th>B1</th>
<th>C2</th>
<th>BL</th>
<th>Mixed</th>
<th>No. 14L</th>
<th>A1</th>
<th>A2</th>
<th>A3</th>
<th>A3.5</th>
<th>B1</th>
<th>C2</th>
<th>BL</th>
<th>Mixed</th>
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</thead>
<tbody>
<tr>
<td>LT</td>
<td>6003</td>
<td>6004</td>
<td>6005</td>
<td>6006</td>
<td>6007</td>
<td>6008</td>
<td>6009</td>
<td></td>
<td>6033</td>
<td>LT</td>
<td>6018</td>
<td>6019</td>
<td>6020</td>
<td>6021</td>
<td>6022</td>
<td>6023</td>
<td>6024</td>
</tr>
<tr>
<td>HT</td>
<td>6012</td>
<td>6013</td>
<td>6014</td>
<td>6015</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td></td>
<td></td>
<td>HT</td>
<td>6027</td>
<td>6028</td>
<td>6029</td>
<td>6030</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
</tbody>
</table>

Mixed: A1 LT, B1 LT, C2 LT, BL LT, A1 HT

### Grandio disc

<table>
<thead>
<tr>
<th>1 × 15 mm (ø 98.4 mm)</th>
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</thead>
<tbody>
<tr>
<td>LT (low translucent)</td>
</tr>
<tr>
<td>A1 REF 6050</td>
</tr>
<tr>
<td>A2 REF 6051</td>
</tr>
<tr>
<td>A3 REF 6052</td>
</tr>
<tr>
<td>A3.5 REF 6053</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>1 × 15 mm (ø 98.4 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HT (high translucent)</td>
</tr>
<tr>
<td>A1 REF 6057</td>
</tr>
<tr>
<td>A2 REF 6058</td>
</tr>
<tr>
<td>A3 REF 6059</td>
</tr>
<tr>
<td>A3.5 REF 6060</td>
</tr>
</tbody>
</table>
VOCO DIGITAL

SolFlex 170 · 170 SMP
Additive manufacturing for digital dentistry
- DLP-Technology with a long-lasting UV-LED light source enables printing of clear transparent items such as splints
- Patented Flex-Vat technology – increasing printing speed while minimizing support structures, saving time and material
- High vat volume allows production over night
- Processing of widely-used STL format

SMP
- Maximized building speed with high process reliability due to SMP technology
- Increase in printing speed by up to 40 % with SMP technology

SolFlex 170 3D printer
SolFlex 170 SMP – 3D printer (incl. sensor technology)
REF 9100 REF 9101

V-Print
Material for 3D printing
- V-Print model beige
  for the entire spectrum of models in dentistry
- V-Print SG
  for the generative production of dental surgical guides
- V-Print splint
  for splints used in treatments, auxiliary parts and functional parts for use in dental diagnostics, as well as bleaching trays (home bleaching)

V-Print splint
Bottle 1000 g clear
REF 6044

V-Print model
Bottle 1000 g beige
REF 6042

V-Print SG
Bottle 1000 g clear
REF 6043

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UV 385 nm

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