**RECOMMENDED FOR BONE TYPE I AND II**

<table>
<thead>
<tr>
<th>NeoPoros ø4.3</th>
<th>Drive ø4.0</th>
<th>Drive ø3.5</th>
</tr>
</thead>
</table>

**OPTIONAL DRILLS**

<table>
<thead>
<tr>
<th>ø2/3.0*</th>
<th>ø2/3.5</th>
<th>ø2.8/3.5</th>
</tr>
</thead>
<tbody>
<tr>
<td>ø2.8</td>
<td>ø3.0</td>
<td>ø3.3/4.0</td>
</tr>
</tbody>
</table>

**Drivers and Torque Wrench**

- **Initial**: ø2/3.0
- **Twist Drill**: ø2.8/3.5
- **Direction Indicator**: ø3.3/4.0

**Drilling Speed**

- 500-800 rpm
- 800-1200 rpm

**Placement Speed**

- 30 rpm

**Maximum Insertion Torque**

- 60 N.cm

**Cone Morse**

- **CM Implant Driver**
- **CM Healing Abutments**
- **CM Placement**
### Types of Restoration - Abutment Selection

<table>
<thead>
<tr>
<th>singles/units</th>
<th>Screw/Cement Retained Solutions</th>
<th>Screw Retained Solutions</th>
<th>Cement Retained Solutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Implant Level</td>
<td>CM Abutment</td>
<td>CM Mini Conical Abutment</td>
<td>CM/Micro Conical Abutment</td>
</tr>
<tr>
<td>Abutment Type</td>
<td>Titanium</td>
<td>Titanium</td>
<td>Titanium</td>
</tr>
<tr>
<td>Torque</td>
<td>30º N.cm</td>
<td>32 N.cm</td>
<td>0.035/0.9 Hex Screwdriver</td>
</tr>
<tr>
<td>Ø</td>
<td>3.3 mm</td>
<td>4 mm</td>
<td>4.5 mm</td>
</tr>
</tbody>
</table>

### Impressions

- **CM Micro Conical Abutment**: Ø 3.3 mm, 17º, Purple, 4.5 mm
- **CM Implant Impression Coping**: Ø 3.3 mm, 6.0 mm
- **CM Abutment Coping**: Ø 3.3 mm, 1.5 mm

### Model Production

- **CM Abutment**: 0.035/0.9 Hex Screwdriver, Torque Connection | 15 N.cm
- **CM/Micro Conical Abutment**: 0.048/1.2 Hex Screwdriver, Torque Connection | 10 N.cm

### Provisional

- **CM Abutment Provisional Coping**: 0.048/1.2
- **CM Abutment Impression Coping**: 0.048/1.2

### Scanbody Abutment

- **CM Abutment**: 0.8 mm, CoCr, CLOSED
- **CM Mini Conical Abutment**: 1.5 mm, Neotorque, OPEN

### Drivers

- **Prosthetic Abutment Driver**: Torque 32 N.cm
- **Working Screw**: 0.035/0.9

### CEREC® and CAD/CAM

- **CM Abutment**: 0.048/1.2 Hex Screwdriver, Torque Connection | 32 N.cm
- **CM/Micro Conical Abutment**: 0.035/0.9 Hex Screwdriver, Torque Connection | 15 N.cm

### O’ring Insertion Tool

- **O’ring with Cylinder for O’ring Extractor Tool**

### OVERDENTURE

- **Protector**: Protection
- **O’ring Insertion Tool**: O’ring Insertion Tool

*Anatomic Abutment must be installed and the impression made as a dental preparation.*