Modified Extended Drill Sleeves

Designed to help reduce fractures when k-wires are passed through, the extra long long drill sleeve helps to protect soft tissues and prevent the need for stacking two drill sleeves.

- Serrated tips allow for better grip when drilling at an angle or when pushing a fracture fragment to assist with fracture reduction.
- Sleeve can be used as a reduction aid with placement of a kirschner wire through sleeve.
- Collaborated tips which allow placement of appropriate size drills for lagging by technique – as an example a 2.5 end will fit into a 3.5 drill hole.

**Product No’s:**

<table>
<thead>
<tr>
<th>Set No.</th>
<th>Diameter</th>
<th>Overall Length</th>
<th>Guide Tube Length</th>
<th>Guide Angle from Handle</th>
</tr>
</thead>
<tbody>
<tr>
<td>3014-00</td>
<td>2.4/1.8 mm</td>
<td>6.875&quot; (17.6 cm)</td>
<td>2.25&quot; (5.7 cm)</td>
<td>30°</td>
</tr>
<tr>
<td>3014-02</td>
<td>2.7/2.0 mm</td>
<td>6.875&quot; (17.6 cm)</td>
<td>2.25&quot; (5.7 cm)</td>
<td>30°</td>
</tr>
<tr>
<td>3014-03</td>
<td>3.5/2.5 mm</td>
<td>6.875&quot; (17.6 cm)</td>
<td>2.25&quot; (5.7 cm)</td>
<td>30°</td>
</tr>
</tbody>
</table>

**Profile:**

- Extra Long Guide Sleeve Length: 2.25" (5.7 cm)
- Larger Diameter
- Smaller Diameter
- Serrated Sleeve Ends
- Collaborated tip end diameters allow placement of appropriate size drills for lagging by technique – as an example a 2.5 end will fit into a 3.5 drill hole.

**Case example:**

- Using modified 3.5/2.5 mm drill sleeve for placing 3.5 mm screws in a forearm fracture case. Note how extended sleeve protects soft tissues during drilling.