Stryker Foot & Ankle
Midfoot & Rearfoot Screw System

Fixos®
Fixos 4.0, 5.0 and 7.0mm Screw System

- Modular system utilizes interchangeable instrumentation modules and screw racks for specific OR customization
- Includes shorter instrumentation for foot indications to address unique fixation, correction or stabilization needs of the Foot & Ankle Surgeon
- Headless feature is designed to help minimize soft tissue irritation
- Conical threaded head is designed to support lower insertion torque
- Designed with equal shaft and threaded core diameter which may reduce stress risers and/or breakage
- Larger diameter guide wires provide greater bending stiffness, to reduce deflection

### Material

<table>
<thead>
<tr>
<th>Range</th>
<th>4.0mm</th>
<th>5.0mm</th>
<th>7.0mm</th>
<th>7.0mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Material</td>
<td>1/3 Thread</td>
<td>1/3 Thread</td>
<td>16mm</td>
<td>32mm</td>
</tr>
<tr>
<td>Thread</td>
<td>From 14-50mm each 2mm</td>
<td>From 20-50mm each 2mm</td>
<td>From 35-135mm each 5mm</td>
<td>From 55-135mm each 5mm</td>
</tr>
<tr>
<td>Length</td>
<td>From 50-80 each 5mm</td>
<td>From 50-90 each 5mm</td>
<td>From 50-90 each 5mm</td>
<td>From 50-90 each 5mm</td>
</tr>
<tr>
<td>Guide Wire</td>
<td>1.4 x 150mm</td>
<td>2.0 x 150mm</td>
<td>3.2 x 230mm</td>
<td>3.2 x 230mm</td>
</tr>
<tr>
<td>Packaging</td>
<td>Sterile or Unsterile</td>
<td>Sterile or Unsterile</td>
<td>From 35-125mm Sterile or Unsterile</td>
<td>From 55-125mm Sterile or Unsterile</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>130 and 135mm Sterile Only</td>
<td>130 and 135mm Sterile Only</td>
</tr>
</tbody>
</table>

### Applications

- Fractures of the tarsals and metatarsals
- Distal tibia and pilon fractures
- Fractures of the fibula, medial malleolus, os calcis
- Tarso-metatarsal and metatarsophalangeal arthrodesis
- Metatarsal osteotomies
- Small cancellous fragments of the small and long bones
- Medial and lateral malleolar and distal tibial pilon fractures
- Os calcis, talus
- Tarsal arthrodesis
- Calcaneus osteotomies
- Ankle arthrodesis

### References


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