FRAME™ MODELS

<table>
<thead>
<tr>
<th>Vein Graft External Diameter</th>
<th>20cm</th>
<th>60cm</th>
<th>90cm</th>
</tr>
</thead>
<tbody>
<tr>
<td>ØA</td>
<td>3.5 - 4.5mm</td>
<td>FG030</td>
<td>FG034</td>
</tr>
<tr>
<td>ØB</td>
<td>4.6 - 5.5mm</td>
<td>FG039</td>
<td>FG043</td>
</tr>
<tr>
<td>ØC</td>
<td>5.6 - 6.5mm</td>
<td>FG048</td>
<td>FG052</td>
</tr>
<tr>
<td>ØD</td>
<td>6.6 - 8.0mm</td>
<td>FG057</td>
<td>FG061</td>
</tr>
</tbody>
</table>

FRAME™ Can be cut to perfectly fit the graft length

FRAME™ Selection Tool FG073
VGS Olive Cannula FG013

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THE MECHANICAL & BIOLOGICAL LIMITATIONS OF VEIN GRAFTS RESULT IN HIGH PROCEDURAL FAILURE

FRAME™
A KINK RESISTANT, EXTERNAL SUPPORT FOR VEIN GRAFTS IN PERIPHERAL BYPASS AND RECONSTRUCTION PROCEDURES, WHICH MITIGATES THE PATHOLOGICAL REMODELING OF VEIN GRAFTS

- Failure at 1 year: 20%
- Failure within 3-5 years: 30% - 50%

FRAME™
FOR MULTIPLE VASCULAR RECONSTRUCTION PROCEDURES

- Simple to apply without affecting standard practice
- Does not require fixation
- Can be adjusted to perfectly fit the graft length
- Optimal dimensional match

Reduction in Intimal Hyperplasia
Perfect Lumen Uniformity
Minimal Graft Dilatation