Micromesh technology for acute embolic protection.

**EmPro® Embolic Protection System**

1 per box / Includes delivery catheter and retrieval catheter

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Device Size</th>
<th>Ref. Vessel Size (mm)</th>
<th>Dimension A (mm)</th>
<th>Dimension B (mm)</th>
<th>Dimension C (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>EP4514C-190</td>
<td>Small</td>
<td>3.0 – 4.5mm</td>
<td>5.2mm</td>
<td>36.3mm</td>
<td>19.6mm</td>
</tr>
<tr>
<td>EP6514C-190</td>
<td>Large</td>
<td>4.5 – 6.5mm</td>
<td>7.2mm</td>
<td>42.7mm</td>
<td>23.1mm</td>
</tr>
</tbody>
</table>

**Design Benefits**
- Concentric filter design
- Micromesh technology for embolic protection
- Complete peel away

**Technical Specifications**
- **Material:** All Nitinol w/Tantalum Markers
- **Construction:** Braided hybrid mesh
- **Compatibility:** Compatible with 0.014” guidewire

**INDICATIONS FOR USE:**
The EmPro® Embolic Protection System is indicated for use as a guidewire to contain and remove embolic material (thrombus/debris) while performing angioplasty and stenting procedures in carotid arteries. The diameter of the artery at the site of the filter placement should be between 3.0 and 6.5 mm.

**For Healthcare Professional Use Only.**
This product is not approved by FDA for marketing and distribution in US.


**Features**
- Good wall apposition
- Highly flexible
- Great trackability
- Designed to provide rapid deployment

**MicroVention Worldwide**
Innovation Center
35 Enterprise
Aliso Viejo, CA 92656 USA
MicroVention UK Limited
MicroVention Europe, S.A.R.L.
MicroVention Deutschland GmbH
Web

MICROVENTION and Empro are registered trademarks of MicroVention, Inc. • Refer to Instructions for Use, contraindications and warnings for additional information. ©2018 MicroVention, Inc.

MM540(I) Rev.A APLA/EMEA 8/18