FlowGate™ Balloon Guide Catheter Specifications

<table>
<thead>
<tr>
<th>Reference Number</th>
<th>Outside Diameter</th>
<th>Inside Diameter</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>SF00019283.AB</td>
<td>0.64 mm (0.025&quot; ID)</td>
<td>0.5 mm (0.020&quot;&quot;)</td>
<td>70 mm</td>
</tr>
<tr>
<td>SF00019293.AB</td>
<td>0.76 mm (0.030&quot; ID)</td>
<td>0.6 mm (0.024&quot;&quot;)</td>
<td>70 mm</td>
</tr>
</tbody>
</table>

**INDICATIONS FOR USE**

See package insert for complete indications, contraindications, and precautions.

**FAQS**

- How to store: Store at room temperature. Do not freeze.
- How to use: Follow the manufacturer's instructions for use instructions.

**PRECAUTIONS**

- Use device in conjunction with a fluoroscopic unit.
- Ensure proper introduction, movement, and removal of the catheter within the vasculature.
- Carefully inspect all devices prior to use. Verify size, condition, and sterility.

**COMPATIBILITY**

- FlowGate2™ Balloon Guide Catheter is compatible with a variety of interventional devices and accessories.
- Ensure proper compatibility with the selected device to avoid complications.

**WARNING**

- Use only with the recommended accessories.
- Avoid excessive pressure on the catheter to prevent rupture or tip damage.

**COMPATIBILITY**

- Verify compatibility with the selected device and accessories before use.
- Ensure proper compatibility to avoid complications.

**PRECAUTIONS**

- Use the product prior to the "Use By" date printed on the package.
- Do not use a device that has been damaged.

**INDICATIONS FOR USE**

- Use FlowGate2™ Balloon Guide Catheter for use in facilitating the insertion and guidance of appropriately sized interventional devices into a selected blood vessel in the peripheral and neurovascular systems.
- Use for the removal/aspiration of thrombus in patients presenting with acute vessel occlusion.
- Use for use in facilitating the insertion and guidance of appropriately sized interventional devices into a selected blood vessel in the peripheral and neurovascular systems.

**WARNINGS**

- Use device in conjunction with a fluoroscopic unit.
- Ensure proper introduction, movement, and removal of the catheter within the vasculature.
- Carefully inspect all devices prior to use. Verify size, condition, and sterility.

**LIMITATIONS**

- FlowGate2™ Balloon Guide Catheter is not intended for use in patients with known allergies to any of the components.
- Use device in conjunction with a fluoroscopic unit.
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**FlowGate™ BALLOON GUIDE CATHETER**

**DESIGNED FOR SUCCESS**

- **Proximal Flow Control**
  - With a 10mm compliant balloon

- **Superior Trackability for Rapid Neurovascular Access**
  - With a balance of proximal support and distal flexibility

**FlowGate™**
- Large 0.084in ID

- **Optimized for Maximum Clot Capture**
  - With the largest inner diameter of any 8F balloon guide catheter

**High Flow Rates**
- FlowGate™ 8F
- Merci® 8F
- Cello™ 8F

**Max Force Needed to Track the ICA (g)**
- **FlowGate² 8F**
- **Merci® 8F**
- **Cello™ 8F**

**Improved Stability**
- With stainless steel double braid and five transition zones for proximal support and distal flexibility

**FLOW CONTROL FOR SUCCESS**

**Study results correlate AIS procedure efficacy with use of flow control**

**Bench test results may not indicate clinical performance.**

**Data are on file at Stryker Neurovascular and will be made available upon request.**

**SNV-1884 FlowGate2 Brochure Global A4 M3b.indd   4-6**

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