TrapLiner® Catheter
Guide Extension Plus Wire Trapping
## Feature Comparison Overview

### TrapLiner® Catheter

- **6 Fr.**
- **7 Fr.**
- **8 Fr.**

150 cm Working length

- **13 cm** Guide extension (hydrophilic coating)
- **3 cm** Half-pipe
- **Trapping balloon**
- **0.020” Stainless steel hypotube push rod (6 Fr.)**

### GuideLiner® V3 Catheter

- **5 Fr.**
- **5.5 Fr.**
- **6 Fr.**
- **7 Fr.**
- **8 Fr.**

150 cm Working length

- **25 cm** Guide extension (silicone wipe)
- **17 cm** Half-pipe
- **0.012”(h) x 0.020”(w) Stainless steel ribbon wire push rod (6 Fr.)**
2-in-1 Device
Guide Extension Catheter With Trapping Capabilities

The TrapLiner® Catheter is a rapid exchange guide extension catheter that combines the ability to provide backup support with the ability to trap a 0.014” guidewire against the inner wall of a guide catheter. This functionality helps prevent the loss of guidewire position or unintentional guidewire advancement during catheter exchange, and eliminates the need for alternative catheter exchange techniques.

Guide Extension Clinical Benefits

Provides coaxial alignment and deep-seating for:
- Added backup support
- Distal device delivery
- Selective contrast delivery

Hydrophilic Coating
promotes smooth device delivery

Coil Reinforced Guide Extension
for flexibility and kink resistance
Trapping Balloon to Maintain Guidewire Position

Half-Pipe Channel
designed to align devices through the collar transition for smooth device entry

Balloon is positioned proximal to the half-pipe channel

Hypotube Push Rod
for inflation capability and enhanced pushability

Gold Marker
to identify the proximal end of the balloon

Trapping Balloon to Maintain Guidewire Position
Ordering Information

TrapLiner® Catheter

The TrapLiner® Catheter is intended for use in conjunction with guide catheters to access discrete regions of the coronary and/or peripheral vasculature, to facilitate placement of interventional devices, and to facilitate the exchange of an interventional device while maintaining the position of a guidewire within the vasculature.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>SIZE</th>
<th>MINIMUM GUIDE CATHETER SIZE</th>
<th>MAXIMUM GUIDE CATHETER SIZE</th>
<th>PUSH ROD O.D.</th>
<th>GUIDE EXTENSION I.D.</th>
<th>GUIDE EXTENSION O.D.</th>
<th>RAPID EXCHANGE LENGTH</th>
<th>NOMINAL PRESSURE RATING</th>
<th>RATED BURST PRESSURE</th>
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<tr>
<td>5566</td>
<td>6 Fr.</td>
<td>6 Fr. (0.070” / 1.78 mm I.D.)</td>
<td>8 Fr. (0.091” / 2.31 mm I.D.)</td>
<td>0.020” (0.51 mm)</td>
<td>0.056” (1.42 mm)</td>
<td>5.1 Fr. (1.70 mm / 0.067”)</td>
<td>13 cm</td>
<td>12 atm / 1216 kPa</td>
<td>14 atm / 1419 kPa</td>
</tr>
<tr>
<td>5567</td>
<td>7 Fr.</td>
<td>7 Fr. (0.078” / 1.98 mm I.D.)</td>
<td>8 Fr. (0.091” / 2.31 mm I.D.)</td>
<td>0.025” (0.64 mm)</td>
<td>0.062” (1.57 mm)</td>
<td>5.7 Fr. (1.90 mm / 0.075”)</td>
<td>13 cm</td>
<td>12 atm / 1216 kPa</td>
<td>14 atm / 1419 kPa</td>
</tr>
<tr>
<td>5568</td>
<td>8 Fr.</td>
<td>8 Fr. (0.088” / 2.24 mm I.D.)</td>
<td>8 Fr. (0.091” / 2.31 mm I.D.)</td>
<td>0.025” (0.64 mm)</td>
<td>0.071” (1.80 mm)</td>
<td>6.5 Fr. (2.16 mm / 0.085”)</td>
<td>13 cm</td>
<td>12 atm / 1216 kPa</td>
<td>14 atm / 1419 kPa</td>
</tr>
</tbody>
</table>

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Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

**CAUTION:** Federal (USA) law restricts this device to sale by or on the order of a physician.

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