<table>
<thead>
<tr>
<th>Diameter (mm)</th>
<th>Sheath Size</th>
<th>Catheter Length (cm)</th>
<th>Balloon Size</th>
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<tr>
<td>120</td>
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<td>26</td>
<td>2</td>
</tr>
<tr>
<td>140</td>
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<td>28</td>
<td>2</td>
</tr>
<tr>
<td>160</td>
<td>26</td>
<td>30</td>
<td>2</td>
</tr>
</tbody>
</table>

**Potential Adverse Reactions:**

- Acute thrombotic occlusion
- Venous occlusion/thrombosis/restenosis
- Leg edema
- Arteriovenous fistula
- Occlusion
- Aneurysm
- Allergic reaction to drugs or contrast medium
- Amputation
- Arrhythmias
- Vasospasm
- Septicemia/bacteremia
- Stent Fracture
- Stent Migration
- Death

**Indications for Use:**

Venous Stent is indicated for the treatment of symptomatic iliofemoral venous outflow obstruction.

**Warnings:**

1. Contents supplied STERILE using ethylene oxide (EO). Non-Pyrogenic. Do not use if sterile barrier is opened or damaged. Single patient use only. Do not reuse, reprocess or re-sterilize.
2. This device has been designed for single use with pyrogens or microorganisms which may lead to infectious complications. Cleaning, reprocessing and/or resterilization of the present product damage is evident.
3. Do not resterilize. After resterilization, device is recommended.
4. After use, this product may be a potential biohazard. Handle and dispose of in accordance with the institution’s policy.
5. To reduce the potential for stent or stent graft damage and/or vessel damage from the stent or stent graft, delivery system.
6. Do not exceed the RBP recommended for this device. The complications which may result from a peripheral balloon dilatation procedure to nitinol (nickel-titanium) and tantalum, who cannot receive intraprocedural anti-coagulation therapy, or who are judged to be at high risk for thrombosis/restenosis.
7. Do not exceed the RBP recommended for this device. The complications which may result from a peripheral balloon dilatation procedure.
8. After use, this product may be a potential biohazard. Handle and dispose of in accordance with the institution’s policy.
9. Do not continue to use the balloon catheter if the shaft has been bent through the introducer sheath, determine if contrast is trapped in the balloon with fluoroscopy. If contrast is present, push product damage is evident. 2. The ATG® Presto Gold PTA Dilatation Catheter is recommended. 8. After use, this product may be a potential biohazard. Handle and dispose of in accordance with the institution’s policy.

**The Ideal Combination for Treating Iliofemoral Venous Lesions:**

BD now offers a full line of products designed and tested specifically for the treatment of iliofemoral veins, including:
The Presto® Inflation Device is the highest pressure inflation device with pressure up to 40 ATM, offering a single solution inflation when treating iliofemoral venous obstruction.

- Designed to inflate large or small balloons with single fill of device
- Large barrel allows for rapid and easy deflation
- Ergonomic design allows for comfortable handling
- Inflate across the range of atmospheres needed including ultra-high pressure

The Atlas® Gold PTA Balloon is the only PTA balloon indicated for the iliofemoral veins. It’s ultra-non-compliant balloon technology offers unique features suitable for venous applications including:

- High pressure dilatation up to 18 atm
- Predictable balloon diameters to help reduce risk of overdilation
- Short shoulders to allow high pressure dilatation at stent edges
- Large diameters needed for the iliofemoral veins

The Venovo® Venous Stent is a self-expanding nitinol stent specifically designed for the treatment of non-thrombotic and post-thrombotic iliofemoral vein lesions.

- Balance between radial force, compression resistance and flexibility
- Tri-axial delivery system for precise placement accuracy
- Proven results in post-thrombotic and non-thrombotic lesions
- Broadest range of stent sizes with lengths up to 160 mm and diameters up to 20 mm

Prep

Dilate

Treat

<table>
<thead>
<tr>
<th>Diameters (mm)</th>
<th>10</th>
<th>12</th>
<th>14</th>
<th>16</th>
<th>18</th>
<th>20</th>
<th>22</th>
<th>24</th>
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<tbody>
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<td>140</td>
<td>160</td>
<td></td>
</tr>
</tbody>
</table>

• Only iliofemoral venous stent with a full range of sizes needed for the treatment of iliofemoral venous obstruction
• Only balloon indicated for iliofemoral veins
• Only inflation device rated to 40atm