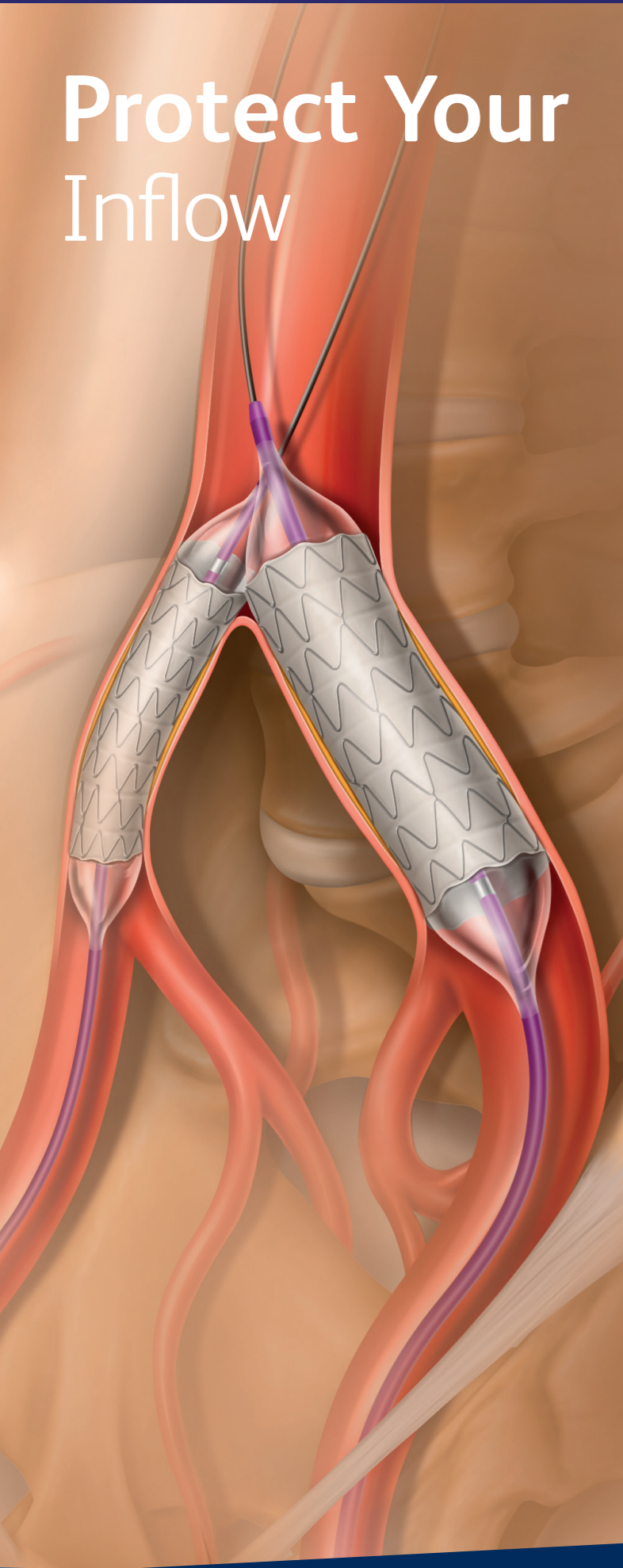


Protect Your Inflow



LifeStream™ Balloon Expandable Vascular Covered Stent

135 cm Catheter Length / .035" Guidewire Compatible			
Expanded Covered Stent Diameter (mm)	Compressed Covered Stent Length (mm)	Recommended Introducer	Product Code
5	26	6F	LSM1350526
	37	6F	LSM1350537
6	16	6F	LSM1350616
	26	6F	LSM1350626
	37	6F	LSM1350637
7	58	7F	LSM1350658
	16	6F	LSM1350716
	26	6F	LSM1350726
8	37	7F	LSM1350737
	58	7F	LSM1350758
	16	7F	LSM1350816
9	26	7F	LSM1350826
	37	7F	LSM1350837
	58	7F	LSM1350858
10	38	7F	LSM1350938
	58	7F	LSM1350958
12	38	8F	LSM1351038
	58	8F	LSM1351058
12	38	8F	LSM1351238
	58	8F	LSM1351258

80 cm Catheter Length / .035" Guidewire Compatible			
Expanded Covered Stent Diameter (mm)	Compressed Covered Stent Length (mm)	Recommended Introducer	Product Code
5	26	6F	LSM0800526
	37	6F	LSM0800537
6	16	6F	LSM0800616
	26	6F	LSM0800626
	37	6F	LSM0800637
7	58	7F	LSM0800658
	16	6F	LSM0800716
	26	6F	LSM0800726
8	37	7F	LSM0800737
	58	7F	LSM0800758
	16	7F	LSM0800816
9	26	7F	LSM0800826
	37	7F	LSM0800837
	58	7F	LSM0800858
10	38	7F	LSM0800938
	58	7F	LSM0800958
12	38	8F	LSM0801038
	58	8F	LSM0801058
12	38	8F	LSM0801238
	58	8F	LSM0801258

Please contact your local sales representative for information on product availability.

AUSTRIA	Bard Medica SA, MGC-Top Nr. D36, 3.0G Ebene, ModecenterstraBe 22, A-1030 Wien, Austria. Tel: +43 14 949130. Fax: +43 14 94913030.
BENELUX	Bard Benelux n.v., Hagelberg 2, 2250 Olen, Belgium. Tel: +32 14 286950. Fax: +32 14 286955.
CZECH REPUBLIC	Bard Czech Republic s.r.o., Taborska 619, 140 00 Prague, Czech Republic. Tel: +420 242 408630. Fax: +420 242 410 185.
FRANCE	Bard France SAS, Av. Joseph Kessel 164-166, Parkile Pl 4, 78960 Voisins-le-Bretonneux, France. Tel: + 33 1 39305858. Fax: +33 1 39305859.
GERMANY	C. R. Bard GmbH, Wachhausstrasse 6, 76227 Karlsruhe, Germany. Tel: +49 721 94450. Fax: +49 721 9445111.
GREECE	Bard Hellas SA, 22, Alkiviadou St & 72, Vouliagmenis Av, 16675 Glyfada, Greece. Tel: +30 21 0 9690770. Fax: +30 210 9628810.
IRELAND	Bard Limited., Arena House, Arena Road, Sandyford, Dublin 18, Ireland. Tel: +353 121 30706 Fax: +353 121 30604.
ITALY	Bard S.p.A, Via Cina 444, 00144 Roma, Italy. Tel: +39 06 524931. Fax: +39 06 5295852.
NETHERLANDS	C.R. Bard Netherlands Sales BV, Lorentzlaan 4, 3401 MX Usselstein, The Netherlands. Tel: +31 (0)88 01 22500 Fax: +31 (0)88 01 22 501.
NORDIC	Bard Norden AB, Karbingatan 22,254 67 Helsingborg, Sweden. Tel: +46 42 386000. Fax: +46 42 386010.
POLAND	Bard Poland sp. z o.o., ul. Cybernetyki 7b, 02-677 Warszawa, Poland, Tel: +48 22 3210930, Fax: +48 22 3210938.
SPAIN	Bard de Espana SAU, Plaza Europa 41-43, Sa Plana, (Torre Realia), 08908 L'Hospitalet de Llobregat Barcelona, Spain. Tel: +34 93 2537800 Fax: +34 93 205 82 00.
SWITZERLAND	BD Switzerland Sari, Route de Crassier 17, Business Park Terre-Bonne, Batiment A 4, 1262 Eysins Switzerland, Tel: +41 2155 630 00, Fax: +41 44 722 5370.
UK	Bard Limited, Forest House, Tilgate Forest Business Park Brighton Road, Crawley, West Sussex RH11 9BP, UK. Tel: +44 1293 52955 Fax: +44 1293 552428.

LIFESTREAM™ Balloon Expandable Vascular Covered Stent

Prescriptive Information

Prior to use, please see the complete "Directions for use for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events and Operator's Instructions.

Indications

The LifeStream™ Balloon Expandable Vascular Covered Stent is indicated for the treatment of atherosclerotic lesions in common and external iliac arteries.

Contraindications

Use in patients with uncorrected bleeding disorders. Patients who cannot

receive recommended antiplatelet and/or anticoagulation therapy. Patients who are judged to have a lesion that prevents full expansion of the implant. Lesions in which the lumen diameter post balloon angioplasty is insufficient for the passage of the endovascular system. Lesion locations subject to external compression.

Warnings

Stenting across a vessel side branch may impede blood flow and hinder or prevent future procedures. Should excessive resistance be felt at any time during the insertion process, do not force passage. Do not attempt to remove an unexpanded covered stent through the sheath/guiding catheter. Remove the sheath/guiding catheter and endovascular system as a single

unit. Attempting to remove an unexpanded covered stent by pulling it back into the sheath/guiding catheter may result in stent dislodgement. Do not exceed the maximum rated burst pressure since this increases the potential for balloon rupture and vessel damage.

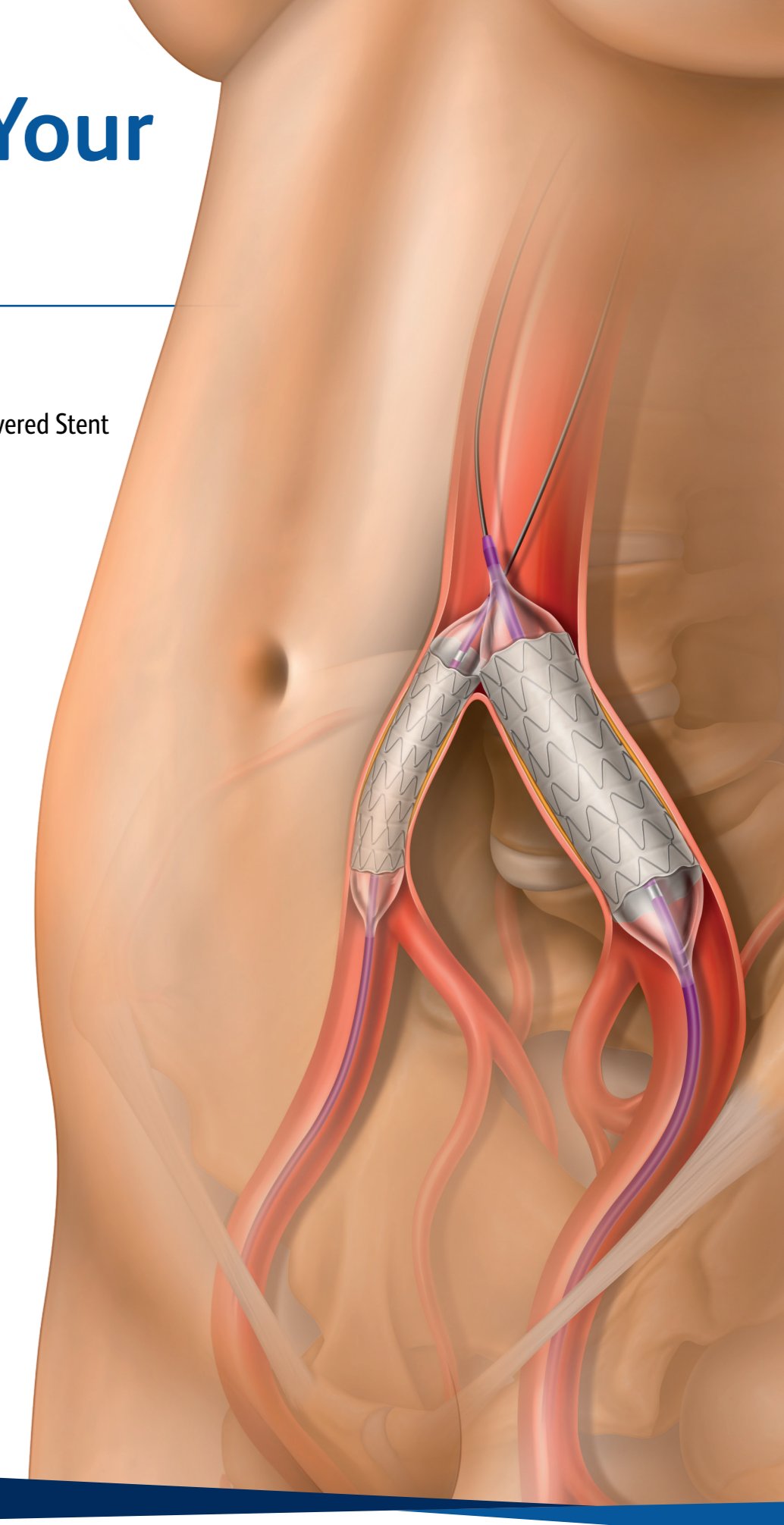
Precautions

Use caution when advancing the endovascular system through tortuous or difficult anatomy. This device has not been tested for use in overlapped conditions with stents or covered stents from other manufacturers.

Not available for sale in the USA.

Protect Your Inflow

LifeStream™ Balloon Expandable Vascular Covered Stent



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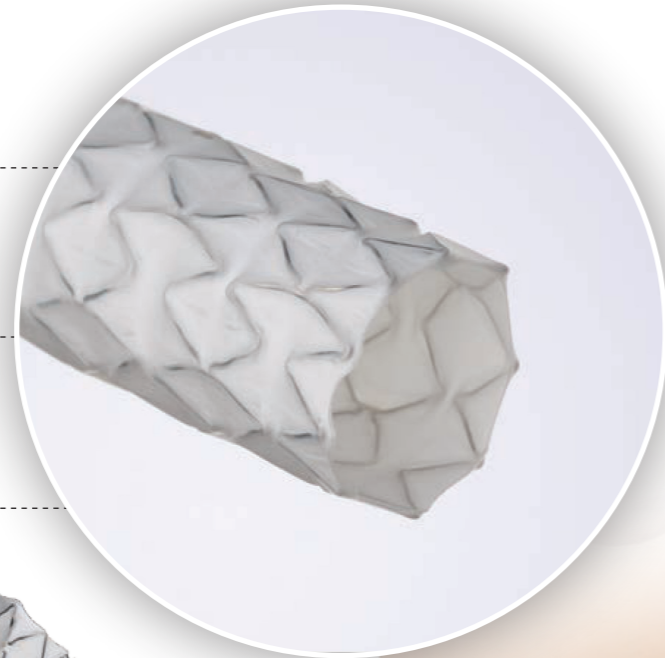


We've Got You Covered

The treatment of peripheral artery disease begins with a **dependable foundation** of your patient's arterial inflow.

Novel stainless steel base stent **fully encapsulated with two layers of ePTFE**

Proven microporous ePTFE designed to **resist neointimal growth**



Excellent implant **conformability** to the vessel anatomy*

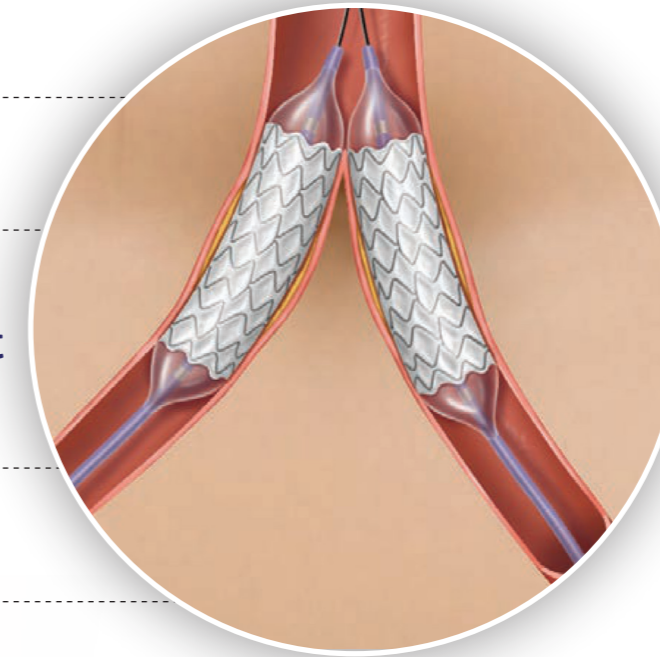
* Ability to post-dilate to larger diameters to conform to your patient's varying vessel diameters.

Procedural Safety Is Our Priority

Non-Compliant balloon technology

Short balloon cones designed to **minimize the risk of catheter entanglement** during kissing stent procedures

Minimal shortening during expansion*

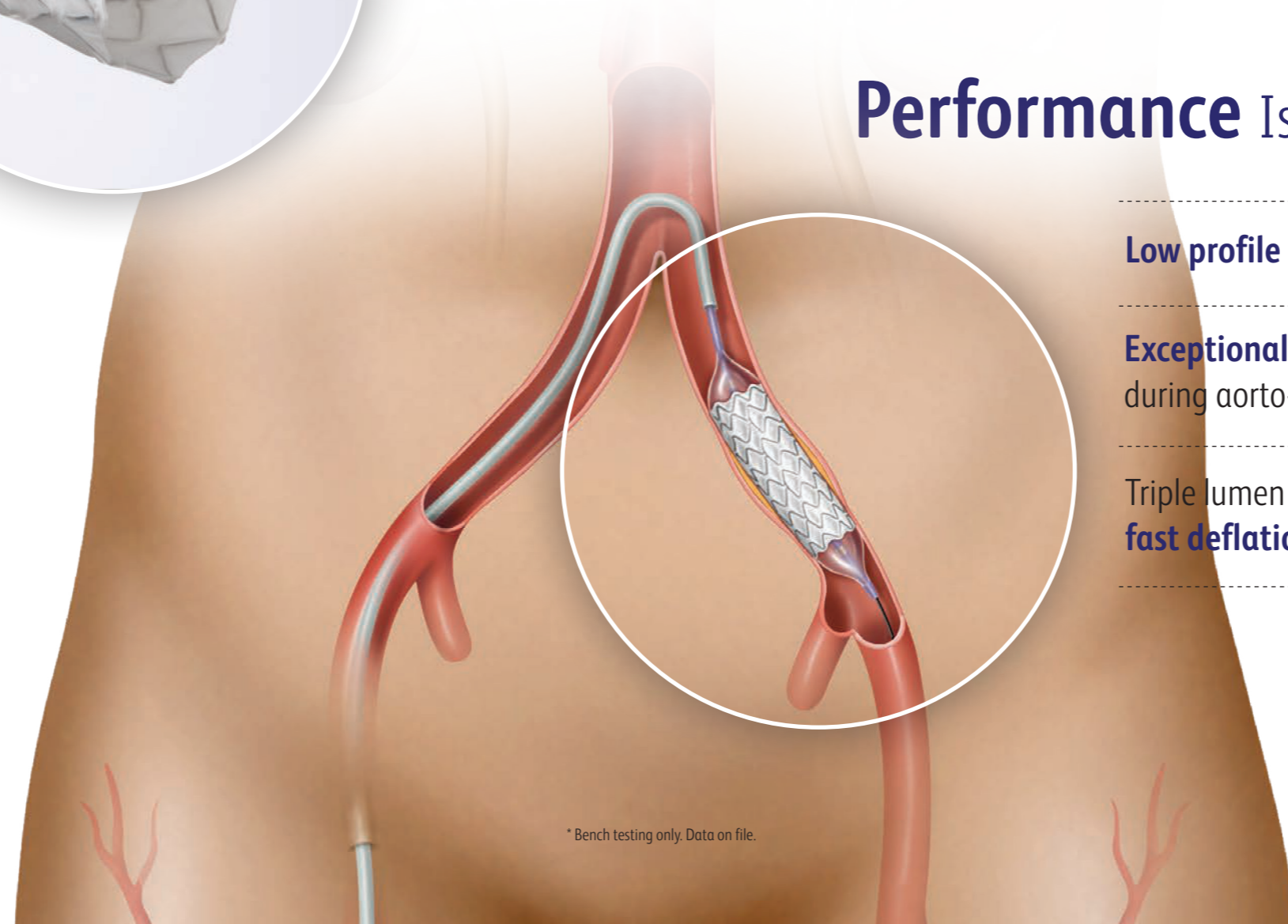


Performance Is What We Deliver

Low profile endovascular system

Exceptional trackability during aorto-iliac crossover procedures*

Triple lumen balloon shafts designed for **fast deflation on large diameters**



* Bench testing only. Data on file.

Implant Material and Design

Stent		
Stainless Steel		
Covering Material		
ePTFE; Porosity 10 - 40 μm (microns)		
Covering Design		
Two layers of ePTFE encapsulating the stent (sandwich)		
Post-dilation Capability		
Can be post-dilated to the following diameter		
5 mm - 8 mm	9 mm - 10 mm	12 mm
10 mm	12 mm	N/A

Balloon Catheter Materials and Specifications

Balloon Material
Polyamide
Shaft Material
- Polyamide with radiopacifier - Radiopaque marker bands
Nominal Pressure
8 ATM
Rated Burst Pressure
12 ATM
Catheter Working Lengths
80 cm and 135 cm
Guidewire
0.035"
Introducer Sheath Compatibility
6F, 7F, 8F (see ordering information for detailed compatibility information by size)
Shaft Outer Diameter
SF (5 mm - 9 mm), 6.5F (10 mm, 12 mm)

Balloon Compliance Chart

ATM	5mm	6mm	7mm	8mm	9mm	10mm	12mm
8	5.1	6.0	7.1	8.2	9.1	10.1	12.0
9	5.1	6.0	7.2	8.3	9.2	10.2	12.0
10	5.1	6.1	7.2	8.4	9.2	10.2	12.1
11	5.2	6.1	7.3	8.4	9.3	10.3	12.2
12	5.2	6.1	7.3	8.5	9.4	10.4	12.3