

**2020
PRODUCT
CATALOG**

**Boston
Scientific**
Advancing science for life™

PERIPHERAL INTERVENTIONS

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Customer Ordering Information

Terms and Conditions:

For Customer convenience, the Boston Scientific ordering system can accept the UPN (Universal Product Number) e.g., H74939053052070 found on the product labeling as well as Boston Scientific's historical order numbers e.g., 39053-05207. Please use either one of these numbers when placing an order via phone, fax, Electronic Data Interchange (EDI) or online. Customer Service Representatives will be happy to help you with any questions. We are eager to help make the ordering process as simple and efficient as possible.

WARNING REGARDING SINGLE USE DEVICES: Products marked as "single-use" are for single-use only. Do not reuse, reprocess or re-sterilize single-use products. Reuse, reprocessing or re-sterilization may compromise the structural integrity of the device and/or lead to device failure which in turn may result in patient injury, illness or death. Reuse, reprocessing or re-sterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient. Boston Scientific assumes no liability with respect to instruments reused, reprocessed or re-sterilized and makes no warranties, express or implied, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose, with respect to any such instrument.

NOTE

Indications, contraindications, warnings and instructions for use can be found in the instructions for use supplied with each device.

For more information, please contact your Boston Scientific sales representative.

Products shown are subject to modification without prior notice

Peripheral Intervention Products

Place your order directly with Boston Scientific Customer Service by mail, telephone, fax, Electronic Data Interchange (EDI) or online.

Boston Scientific Corporation
Peripheral Intervention
500 Commander Shea Blvd.
Quincy, MA 02171-1518

To Place an Order

1.888.272.1001 Customer Service Phone
1.888.272.9444 Customer Service Fax

To Register for Online Ordering Visit

<https://webconnect.ghx.com/ghxgb/bostonscientific>

Cap and Risk Fax Orders

Fax: 1.888.809.7120

Billing Inquiries

Phone: 1.888.272.9442

Hours

Customer Service is available from 8:30 am EST to 7:00 pm EST for next day delivery, and 7:00 pm EST to 9:30 pm EST for second day delivery, weekdays excluding national holidays. Our toll-free fax number is available at all times. In addition, Technical and Emergency Service is available 24 hours a day, 7 days a week.

Terms

- Terms are Net 30 Days from date of invoice.
- For peripheral products: All Shipments are F.O.B. Quincy, Massachusetts.
- Prices are subject to change without notice.

Standing Orders

Boston Scientific accepts standing orders on all products. This convenience provides you with scheduled shipments using a single purchase order. Contact the Customer Service DataBase Department at 1.888.325.1060 for details.

Product Exchanges

Product exchanges will no longer be processed with a no charge bill. Instead, customer service will process a return for credit and billing for the replacement product.

Returned Goods

Permission to return merchandise is required for all returns. All items must be in unopened packages. Timeframe for return is 90 days from shipment date. Merchandise returned within 30 days will receive full credit. Merchandise returned within 31-90 days will be subject to a 10% restocking charge. Material that has been opened, damaged or tampered with is not returnable for credit. Products manufactured as SPECIAL or CUSTOM products are not returnable for credit. Boston Scientific Corporation will not authorize returns after 90 days from date of purchase. All merchandise returned to Boston Scientific Corporation must be accompanied by a copy of the packing slip or invoice enclosed with the original shipment. The Returned Goods Authorization (RGA) number must be clearly marked on the shipping container. Merchandise returned without an RGA number will not be accepted or considered returned.

TO RETURN GOODS

- Contact Customer Service for a return authorization number at 1.800.862.1284.
- For product complaints, please call 1.800.811.3211.
- Identify the customer account number, catalog number, size, quantity, lot number, invoice number and the reason for the return.
- Clearly identify the RGA number on your shipping paperwork.
- Ship product returns to:

Boston Scientific Corporation
Attn: Returns Department, RGA#
500 Commander Shea Blvd.
Quincy, MA 02171

SPECIFICATION CHANGES: NOTICE

As we are continually improving our products, the equipment supplied may not agree in all details with the description and specification shown in the catalog and/or price list. All prices and specifications are subject to change without notice. Federal (USA) law restricts these devices to sale by or on the order of a physician. Indications, contraindications, and instructions for use, as well as product warranty information, can be found in the product labeling supplied with each device.

Boston Scientific Corporation makes no warranties, express or implied, including but not limited to, any implied warranty of merchantability or fitness for a particular purpose, except as specifically set forth in the product labeling supplied with each device.

TRADEMARK NOTICE

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C-Code Cross-Reference Guide to Boston Scientific Peripheral Interventions Products

C-Codes:

C-Codes should be included on all Medicare claims where procedures are billed under the Outpatient Prospective Payment System (OPPS) and a C-Code is assigned. They are used to track the types of devices used during applicable outpatient procedures and to ensure that both procedures and devices are appropriately billed. Separate device reimbursement is not usually driven by C-Code use, but CMS uses the cost data supplied on the claim to set appropriate procedure payment. Some devices can qualify for additional hospital reimbursement through Medicare transitional pass-through payment.

Key Points of the Guide:

- The Guide cross-references Boston Scientific products at the UPN/order number level to CMS associated Category C-Codes.
- Medicare does not have a C-Code category for all BSC PI products. The letters 'N/A' will appear to denote products without a Medicare assigned C-Code.

Changes to Centers for Medicare and Medicaid Services C-Code Policy

Effective January 1, 2005, Medicare identified a number of device-dependent Ambulatory Payment Classifications (APC) that would require C-Code reporting for outpatient procedures to pass C-Code edits. This requirement was enforced beginning April 1, 2005 when CMS began to review claims at the CPT®/HCPCS code level. In the CY 2015 final rule, CMS finalized a policy and implemented claims processing edits that require any of the device codes used in the previous device-to-procedure edits to be present on the claim whenever a procedure code assigned to any of the former device dependent APCs are reported on the claim (79 FR 66795). Despite the expiration of pass-through payment status for device category codes, hospitals are still required to report the device category C-codes on claims when such devices are used in conjunction with procedures billed and paid under the OPPS. For additional information: <https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/HospitalOutpatientPPS/Downloads/Compleat-list-DeviceCats-OPPS.pdf>

Important - Please Note: Health economic and reimbursement information provided by Boston Scientific Corporation is gathered from third-party sources and is subject to change without notice as a result of complex and frequently changing laws, regulations, rules and policies. This information is presented for illustrative purposes only and does not constitute reimbursement or legal advice. Boston Scientific encourages providers to submit accurate and appropriate claims for services. **It is always the provider's responsibility to determine medical necessity, the proper site for delivery of any services and to submit appropriate codes, charges, and modifiers for services that are rendered.** Boston Scientific recommends that you consult with your payers, reimbursement specialists and/or legal counsel regarding coding, coverage and reimbursement matters. Boston Scientific does not promote the use of its products outside their FDA-approved label.

In response to feedback, we have created a C-Code finder that crosswalks Boston Scientific products and their corresponding C-Codes. The finder can be found at this website: <http://www.bostonscientific.com/en-US/reimbursement/ccode-finder.html>

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RADIO FREQUENCY ABLATION

LeVeen™ Needle Electrode

UPN / Order Code	Catalog No.	GTIN	Diameter (cm)	Length (cm)	Gauge	C-Code
M001262160	26-216	08714729454915	5	15	13	N/A
M001262170	26-217	08714729767619	5	25	13	N/A
M001262130	26-213	08714729295594	4	15	14	N/A
M001262310	26-231	08714729120735	4	25	14	N/A
M001262020	26-202	08714729300601	3.5	12	15	N/A
M001262030	26-203	08714729300618	3.5	15	15	N/A
M001262150	26-215	08714729349594	3.5	25	15	N/A
M001262040	26-204	08714729300625	3	12	15	N/A
M001262050	26-205	08714729300632	3	15	15	N/A

LeVeen SuperSlim™ Needle Electrode

UPN / Order Code	Catalog No.	GTIN	Diameter (cm)	Length (cm)	Gauge	C-Code
M001262290	26-229	08714729441724	3	25	17	N/A
M001262280	26-228	08714729441717	3	15	17	N/A
M001262270	26-227	08714729441700	2	25	17	N/A
M001262260	26-226	08714729441694	2	15	17	N/A

LeVeen CoAccess™ Electrode System

UPN / Order Code	Catalog No.	GTIN	Diameter (cm)	Length (cm)	Gauge	C-Code
M001262220	26-222	08714729454922	3	15	15	N/A
M001262230	26-223	08714729295617	3.5	15	15	N/A
M001262240	26-224	08714729454939	4	15	15	N/A
M001262250	26-225	08714729349570			16.5 (ID) CoAccess Introducer Set	N/A

Soloist™ Electrode

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Gauge	C-Code
M001262500	26-250	08714729122487	0.9	18	16.5 (ID)	N/A

RF 3000™ Generator

UPN / Order Code	Catalog No.	GTIN	Watts	Volts	C-Code
M001262200	26-220	08714729375463	200	115	N/A
M0043541 (EP UPN)	354	20884524000982			Disposable Patient Return

CRYOABLATION NEEDLES

Cryoablation CX Needles

Product Name	UPN	GTIN	Color Handle	Length (cm)	Gauge	C-Code*
IcePearl 2.1 CX 90° Needle	FPRPR3601	07290104830990	White	17.5	14	C2618
IcePearl 2.1 CX L 90° Needle	FPRPR3617	07290104831072	White	23	14	C2618
IcePearl 2.1 CX Straight Needle	FPRPR3603	07290104831010	White	17.5	14	C2618
IceFORCE 2.1 CX 90° Needle	FPRPR3602	07290104831003	Gray	17.5	14	C2618
IceFORCE 2.1 CX L 90° Needle	FPRPR3618	07290104831089	Gray	23	14	C2618
IceFORCE 2.1 CX Straight Needle	FPRPR3604	07290104831027	Gray	17.5	14	C2618
IceSphere 1.5 CX 90° Needle	FPRPR3573	07290104831133	Yellow	17.5	17	C2618
IceRod 1.5 CX 90° Needle	FPRPR3533	07290104830587	Red	17.5	17	C2618

*C-Code: Must be billed per needle used

Cryoablation Classic Needles

Product Name	UPN	GTIN	Color Handle	Length (cm)	Gauge	C-Code*
IceEDGE 2.4 90° Needle	FPRPR3506	07290104830594	Blue	17.5	13	C2618
IceRod 1.5 PLUS 90° Needle	FPRPR3508	07290104830563	Red	17.5	17	C2618
IceRod 1.5 i-Thaw Straight Needle	FPRPR4009	07290104830204	Red	17.5	17	C2618
IceSeed 1.5 Straight Needle	FPRPR3201	07290104830181	Black	17.5	17	C2618
IceSeed 1.5 90° Needle	FPRPR3202	07290104830235	Black	17.5	17	C2618
IceSphere 1.5 90° Short Needle	FPRPR3561	07290104830938	Yellow	10	17	C2618
IceSphere 1.5 Straight Needle	FPRPR3558	07290104830945	Yellow	17.5	17	C2618
IceSphere 1.5 90° Needle	FPRPR3560	07290104830556	Yellow	17.5	17	C2618

*C-Code: Must be billed per needle used

Cryoablation MRI Needles

Product Name	UPN	GTIN	Color Handle	Length (cm)	Gauge	C-Code*
IceSeed 1.5 Straight MRI Needle	FPRPR3192	07290104830266	Black	17.5	17	C2618
IceSeed 1.5 90° MRI Needle	FPRPR3194	07290104830280	Black	17.5	17	C2618
IceRod 1.5 Straight MRI Needle	FPRPR3193	07290104830273	Red	17.5	17	C2618
IceRod 1.5 90° MRI Needle	FPRPR3195	07290104830297	Red	17.5	17	C2618

*C-Code: Must be billed per needle used

Visual-ICE Cryoablation System

UPN	GTIN	Gas	Needles Supported	Number of Needles	C-Code
FPRCH6000-02	00859019006417	Argon and Helium	All CX and Classic Needles	Up to 20	N/A

Visual-ICE MRI Cryoablation System

UPN	GTIN	Gas	Needles Supported	Number of Needles	C-Code
FPRCH7000	859019006554	Argon and Helium	MRI Compatible Needles	Up to 16	N/A

ICEfx Cryoablation System

UPN	GTIN	Gas	Needles Supported	Number of Needles	C-Code
FPRCH8000-02	00859019006660	Argon	CX Needles, IceSeed Classic Needle*	Up to 8	N/A

**Passive Thaw must be used*

CRYOABLATION ACCESSORIES

Product Name	UPN	GTIN	Description	C-Code
Equipment and/or Service	FPRPRGALSERV	N/A	Case support fee	N/A
MRI Mobile Connection Panel	FPRCH7100	00859019006332	Mobile Connection Panel to support MRI needle connections	N/A
ICEfx Cryoablation System Cart	FPRCH8010	00859019006387	Cart to place ICEfx console on, sold separately from console	N/A
Multi-Point Thermal Sensor	FPRPR4010	07290104830303	One (1) Multi-Point Thermal Sensor 1.5 mm, individually packaged	N/A
EZ CONNECT2 Dual Cylinder Adapter, psi	FPRCH4004	00859019006196	One (1) Dual Cylinder Adapter Set in film pouch: One (1) 5 m Teflon™ lined high pressure gas supply line connected to a four-way adapter with an argon pressure gauge (psi) with blue rubber sleeve; One (1) 1.22 m Teflon™ lined high pressure gas supply line with quick connect fittings	N/A
Sterile Number Labels	FPRCH6125		Twenty (20) sterile white numbered labels, each label with a number corresponding to a system needle port (1A, 1B, 2A, 2B... 10A, 10B)	N/A

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AccuStick™ II with RO Marker Introducer Systems

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001207020	20-702	08714729157588	Accustick II with 0.038" J Tip Wire and 0.018" Stainless Steel Wire*	1	C1894
M001207030	20-703	08714729157601	Accustick II with 0.038" Straight Tip Wire and 0.018" Stainless Steel Wire*	1	C1894
M001207040	20-704	08714729194514	Accustick II with 0.018" Stainless Steel Wire*	1	C1894
M001207050	20-705	08714729157625	Accustick II without Guidewires*	1	C1894
M001207100	20-710	08714729201137	Accustick II with 0.038" J Tip Wire and 0.018" Nitinol Wire*	1	C1894
M001207111	20-711	08714729201144	Nitinol 60cm 0.018" Guidewire with 6cm Floppy Platinum Tip	5	C1894
M001201081	20-108	08714729115533	Stainless Steel 60cm 0.018" Guidewire with 7.5cm Floppy Platinum Tip	5	C1894
M001206041	20-604	08714729133766	21G Diagnostic Needle x 15cm	10	C1894

*Each Accustick II Includes: 1 Accustick II Introducer (Coaxial 6F Sheath with RO Marker/4F 20cm Dilator) with Locking Stiffening Cannula; 1 21G 15cm Diagnostic Needle with Stylet

FloSwitch™ HP Device

Flo Control Device

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001442001	44-200	08714729115700	FloSwitch	12	N/A
M001442011	44-201	08714729049746	FloSwitch	24	N/A

Gateway™ Plus Y-Adapter

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001153223	15-322	08714729190493	Gateway Plus Y-Adapter	10	N/A

Percufix™ Catheter Cuff Kit

All

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001207001	20-700	08714729115526	PCC	10	N/A

Connecting Tube for Drainage Bag

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001229101	22-910	08714729115564	Ctube	5	N/A

ESP™ Radiation Reduction Examination Gloves

UPN / Order Code	Catalog No.	GTIN	Description (Size)	C-Code
M001201101	20-110	08714729175605	7	N/A
M001201111	20-111	08714729175612	7 1/2	N/A
M001201121	20-112	08714729175629	8	N/A
M001201131	20-113	08714729175636	8 1/2	N/A
M001201141	20-114	08714729175643	9	N/A

Packaged 3/box

Encore™ 26 Inflation Device

UPN / Order Code	Catalog No.	GTIN	Description	Units Per Box	C-Code
M001151050	15-105	08714729183624	Encore Inflation Device	1	N/A
M001151062	15-106	08714729137542	Encore Inflation Device	5	N/A

Introducer Sheaths

Super Sheath™ Introducer

4 F - 9 F Introducer Sheath and Guidewire

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Guidewire Size (in)	Units Per Box	C-Code
M00115710B1	15-710B	14543527181560	4	11	0.035	10	C1894
M00115711B1	15-711B	14543527181577	5	11	0.035	10	C1894
M00115712B1	15-712B	14543527181584	6	11	0.035	10	C1894
M00115713B1	15-713B	14543527181591	7	11	0.035	10	C1894
M00115714B1	15-714B	14543527181607	8	11	0.035	10	C1894
M00115715B1	15-715B	14543527181614	9	11	0.035	10	C1894

10 F - 14 F Introducer Sheath and Guidewire

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Guidewire Size (in)	Units Per Box	C-Code
M00115716B1	15-716B	14543527185193	10	11	0.035	10	C1894
M00115717B1	15-717B	14543527185209	11	11	0.035	10	C1894
M00115718B1	15-718B	14543527185216	12	11	0.035	10	C1894
M00115741B1	15-741B	14543527185223	14	11	0.035	10	C1894

4 F - 9 F Introducer Sheath (Guidewire Not Included)

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Max Guidewire Size (in)	Units Per Box	C-Code
M00115720B1	15-720B	14543527181621	4	11	0.038	10	C1894
M00115721B1	15-721B	14543527181638	5	11	0.038	10	C1894
M00115722B1	15-722B	14543527181645	6	11	0.038	10	C1894
M00115723B1	15-723B	14543527181652	7	11	0.038	10	C1894
M00115724B1	15-724B	14543527181669	8	11	0.038	10	C1894

Introducer Sheaths

Super Sheath™ Introducer (cont.)

4 F - 9 F Introducer Sheath (Guidewire Not Included)

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Max Guidewire Size (in)	Units Per Box	C-Code
M00115725B1	15-725B	14543527181676	9	11	0.038	10	C1894
M00115730B1	15-730B	14543527181683	5	25	0.038	10	C1894
M00115731B1	15-731B	14543527181690	6	25	0.038	10	C1894
M00115732B1	15-732B	14543527181706	7	25	0.038	10	C1894
M00115733B1	15-733B	14543527181713	8	25	0.038	10	C1894
M00115734B1	15-734B	14543527181720	9	25	0.038	10	C1894

10 F - 14 F Introducer Sheath (Guidewire Not Included)

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Max Guidewire Size (in)	Units Per Box	C-Code
M00115726B1	15-726B	14543527185230	10	11	0.038	10	C1894
M00115727B1	15-727B	14543527185247	11	11	0.038	10	C1894
M00115728B1	15-728B	14543527185254	12	11	0.038	10	C1894
M00115740B1	15-740B	14543527185261	14	11	0.038	10	C1894
M00115735B1	15-735B	14543527185278	10	25	0.038	10	C1894
M00115736B1	15-736B	14543527185285	11	25	0.038	10	C1894
M00115737B1	15-737B	14543527185292	12	25	0.038	10	C1894
M00115739B1	15-739B	14543527185308	14	25	0.038	10	C1894

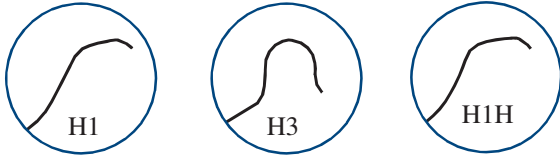
4 F - 9 F R/O Sheath (Guidewire Not Included)

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Sheath Length (cm)	Max Guidewire Size (in)	Units Per Box	C-Code
M00115956B1	15-956B	14543527181737	5	7	0.038	10	C1894
M00115957B1	15-957B	14543527181744	6	7	0.038	10	C1894
M00115958B1	15-958B	14543527181751	7	7	0.038	10	C1894
M00115959B1	15-959B	14543527181768	8	7	0.038	10	C1894
M00115955B1	15-955B	14543527181775	9	7	0.038	10	C1895
M00115960B1	15-960B	14543527181782	4	11	0.035	10	C1896
M00115961B1	15-961B	14543527181799	5	11	0.038	10	C1894
M00115962B1	15-962B	14543527181805	6	11	0.038	10	C1894
M00115963B1	15-963B	14543527181812	7	11	0.038	10	C1894
M00115964B1	15-964B	14543527181829	8	11	0.038	10	C1894
M00115969B1	15-969B	14543527181836	9	11	0.038	10	C1894
M00115970B1	15-970B	14543527181843	4	25	0.035	10	C1894
M00115971B1	15-971B	14543527181850	5	25	0.038	10	C1894
M00115965B1	15-965B	14543527181867	6	25	0.038	10	C1894
M00115966B1	15-966B	14543527181874	7	25	0.038	10	C1894
M00115967B1	15-967B	14543527181881	8	25	0.038	10	C1894
M00115968B1	15-968B	14543527181898	9	25	0.038	10	C1894

Cerebral Curves

Headhunter

Commonly used for carotid, innominate and subclavian access



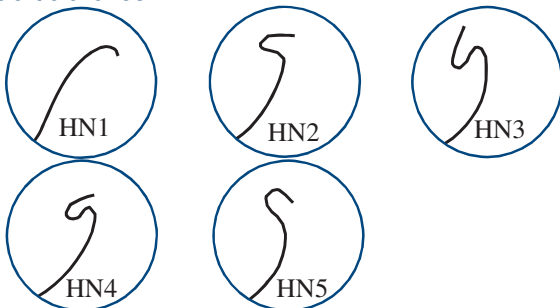
Simmons

Facilitates access of common carotid, subclavian, renal and contralateral common iliac



Newton

Dramatic double "S" curve designed for larger aortic arches

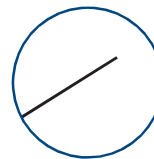


JB

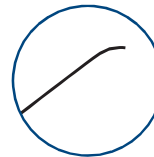
Lightly curved tips for access to carotid arteries



Other Cerebral Curves

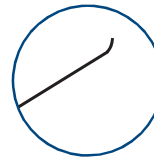


ST



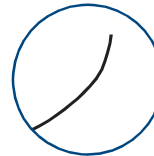
BARN

Commonly used for guide wire redirect



BERN

Facilitates access of the great vessels



GEN

Designed with a gentle curve



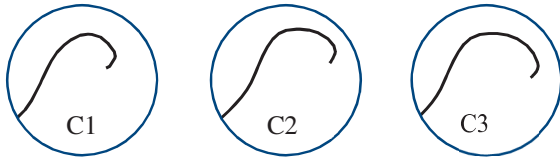
WEIN

Gentle curve for guide wire redirect

Visceral Curves

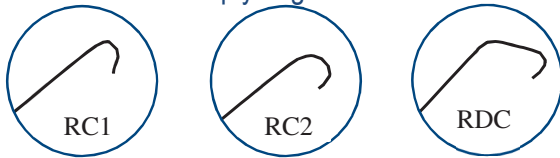
Cobra

Commonly used to access abdominal aortic vessels and internal iliacs



Renal

Best suited for steeply angled renal arteries



Chuang

Longer tips facilitate distal access to the celiac and mesenteric systems



Flush Curves



Tennis Racquet
Designed for delivery of a compact bolus of contrast



Contralateral
Facilitates contralateral access

Other Cerebral Curves



MIK
Assists with access to perpendicular ostia



TRAIN
Facilitates in antegrade access of branch vessels



HK1.0
An open J configuration for access to abdominal aortic branch vessels



CONTRA2
Commonly used for contralateral access



SHK 0.8
Flared tip facilitates contralateral access



SHK 1.0
Commonly used for contralateral access



Pigtail
Commonly used for abdominal aortagrams



Straight
With side holes for delivering a bolus of contrast

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Imager™ II Flush Catheters

Imager™ II - 4 F Flush Catheters

Contralateral High-Flow Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315251	31-525	08714729355991	4	Contralateral	65	0.035	20	N/A
M001315261	31-526	08714729356004	4	Contralateral	90	0.035	17	N/A
M001315271	31-527	08714729356011	4	Contralateral	100	0.035	17	N/A

Packaged 5 per box

Pigtail/Straight High-Flow Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315091	31-509	08714729355830	4	Pigtail	65	0.035	20	N/A
M001315101	31-510	08714729355847	4	Straight	65	0.035	20	N/A
M001315111	31-511	08714729355854	4	Pigtail	90	0.035	17	N/A
M001315121	31-512	08714729355861	4	Straight	90	0.035	17	N/A

Packaged 5 per box

Tennis Racquet Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315001	31-500	08714729355748	4	T.Racquet	65	0.035	20	N/A
M001315011	31-501	08714729355755	4	T.Racquet	90	0.035	17	N/A
M001315021	31-502	08714729355762	4	T.Racquet	100	0.035	17	N/A

Packaged 5 per box

Imager™ II - 5 F Flush Catheters

Contralateral High-Flow Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315281	31-528	08714729356028	5	Contralateral	65	0.035	32	N/A
M001315291	31-529	08714729356035	5	Contralateral	90	0.035	29	N/A
M001315301	31-530	08714729356042	5	Contralateral	100	0.035	26	N/A
M001315311	31-531	08714729356059	5	Contralateral	65	0.038	32	N/A
M001315321	31-532	08714729356066	5	Contralateral	90	0.038	29	N/A
M001315331	31-533	08714729356073	5	Contralateral	100	0.038	26	N/A

Packaged 5 per box

Pigtail/Straight High-Flow Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315131	31-513	08714729355878	5	Pigtail	65	0.038	32	N/A
M001315161	31-516	08714729355908	5	Straight	65	0.038	32	N/A
M001315141	31-514	08714729355885	5	Pigtail	90	0.038	29	N/A
M001315171	31-517	08714729355915	5	Straight	90	0.038	29	N/A
M001315151	31-515	08714729355892	5	Pigtail	100	0.038	26	N/A
M001315181	31-518	08714729355922	5	Straight	100	0.038	26	N/A
M001315191	31-519	08714729355939	5	Pigtail	65	0.035	32	N/A
M001315201	31-520	08714729355946	5	Straight	65	0.035	32	N/A
M001315211	31-521	08714729355953	5	Pigtail	90	0.035	29	N/A
M001315231	31-523	08714729355977	5	Pigtail	100	0.035	26	N/A

Imager™ II Flush Catheters

Imager™ II - 5 F Flush Catheters (cont.)

Tennis Racquet Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001315031	31-503	08714729355779	5	T.Racquet	65	0.035	32	N/A
M001315061	31-506	08714729355809	5	T.Racquet	65	0.038	32	N/A
M001315071	31-507	08714729355816	5	T.Racquet	90	0.038	29	N/A
M001315081	31-508	08714729355823	5	T.Racquet	100	0.038	26	N/A

Packaged 5 per box

Imager™ II Select Catheters

Imager™ II - 4 F Select Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001316021	31-602	08714729404361	4	ST	65	0.035	10	N/A
M001316031	31-603	08714729404378	4	ST	100	0.035	10	N/A
M001316041	31-604	08714729404385	4	BARNH	100	0.035	10	N/A
M001316061	31-606	08714729404408	4	BERN	100	0.035	10	N/A
M001316071	31-607	08714729404415	4	BERN	40	0.035	10	N/A
M001316091	31-609	08714729404439	4	BERN	65	0.035	10	N/A
M001316121	31-612	08714729404460	4	WEIN	100	0.035	10	N/A
M001316131	31-613	08714729404477	4	H1	65	0.035	10	N/A
M001316151	31-615	08714729404491	4	H1	100	0.035	10	N/A
M001316191	31-619	08714729404538	4	H1H	100	0.035	10	N/A
M001316231	31-623	08714729404576	4	JB1	100	0.035	10	N/A
M001316251	31-625	08714729404590	4	JB2	100	0.035	10	N/A
M001316311	31-631	08714729404651	4	SIM1	65	0.035	12	N/A
M001316331	31-633	08714729404675	4	SIM1	100	0.035	12	N/A
M001316351	31-635	08714729404699	4	SIM2	100	0.035	12	N/A
M001316371	31-637	08714729404712	4	SIM3	100	0.035	12	N/A
M001316581	31-658	08714729404927	4	CONTRA 2	65	0.035	6	N/A
M001316631	31-663	08714729404972	4	C1	65	0.035	10	N/A
M001316671	31-667	08714729405016	4	C2	65	0.035	10	N/A
M001316691	31-669	08714729405030	4	C2+	65	0.035	10	N/A
M001316711	31-671	08714729405054	4	C3	65	0.035	10	N/A
M001316751	31-675	08714729405092	4	TRAIN	65	0.035	10	N/A
M001316771	31-677	08714729405115	4	MIK	65	0.035	6	N/A
M001316791	31-679	08714729405139	4	HK1	65	0.035	6	N/A
M001316811	31-681	08714729405153	4	SHK0.8	65	0.035	6	N/A
M001316831	31-683	08714729405177	4	SHK1.0	65	0.035	6	N/A
M001316851	31-685	08714729405191	4	RC1	65	0.035	6	N/A
M001316871	31-687	08714729405214	4	RC2	65	0.035	6	N/A
M001316891	31-689	08714729405238	4	RDC	65	0.035	10	N/A

Imager™ II Select Catheters

Imager™ II - 5 F Select Catheters

Braided Torque Cerebral Selective Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001314001	31-400	08714729354826	5	ST	65	0.038	20	N/A
M001314011	31-401	08714729354833	5	ST	100	0.038	18	N/A
M001314021	31-402	08714729354840	5	ST	65	0.035	20	N/A
M001314031	31-403	08714729354857	5	ST	100	0.035	18	N/A
M001314041	31-404	08714729354864	5	BARNH	100	0.038	18	N/A
M001314051	31-405	08714729354871	5	BERN	100	0.038	18	N/A
M001314061	31-406	08714729354888	5	BERN	100	0.035	18	N/A
M001314071	31-407	08714729354895	5	BERN	40	0.035	20	N/A
M001314081	31-408	08714729354901	5	BERN	40	0.038	20	N/A
M001314091	31-409	08714729354918	5	BERN	65	0.035	20	N/A
M001314101	31-410	08714729354925	5	BERN	65	0.038	20	N/A
M001314111	31-411	08714729354932	5	WEIN	100	0.038	12	N/A
M001314121	31-412	08714729354949	5	WEIN	100	0.035	12	N/A
M001314131	31-413	08714729354956	5	H1	65	0.038	20	N/A
M001314141	31-414	08714729354963	5	H1	100	0.038	12	N/A
M001314151	31-415	08714729354970	5	H1	100	0.035	12	N/A
M001314161	31-416	08714729354987	5	H3	100	0.038	12	N/A
M001314181	31-418	08714729355007	5	H1H	100	0.038	12	N/A
M001314211	31-421	08714729355038	5	JB1	65	0.038	20	N/A
M001314221	31-422	08714729355045	5	JB1	100	0.038	12	N/A
M001314231	31-423	08714729355052	5	JB1	100	0.035	12	N/A
M001314241	31-424	08714729355069	5	JB2	100	0.038	12	N/A
M001314251	31-425	08714729355076	5	JB2	100	0.035	12	N/A
M001314261	31-426	08714729355083	5	JB3	100	0.038	12	N/A
M001314301	31-430	08714729355120	5	SIM1	65	0.038	20	N/A
M001314311	31-431	08714729355137	5	SIM1	65	0.035	20	N/A
M001314321	31-432	08714729355144	5	SIM1	100	0.038	20	N/A
M001314331	31-433	08714729355151	5	SIM1	100	0.035	20	N/A
M001314341	31-434	08714729355168	5	SIM2	100	0.038	20	N/A
M001314351	31-435	08714729355175	5	SIM2	100	0.035	20	N/A
M001314361	31-436	08714729355182	5	SIM3	100	0.038	20	N/A
M001314391	31-439	08714729355212	5	HN1	100	0.038	10	N/A
M001314411	31-441	08714729355236	5	HN2	100	0.038	10	N/A
M001314431	31-443	08714729355250	5	HN3	100	0.038	10	N/A

Imager™ II Select Catheters

Imager™ II - 5 F Select Catheters (cont.)

Braided Torque Cerebral Selective Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001314451	31-445	08714729355274	5	HN4	100	0.038	10	N/A
M001314471	31-447	08714729355298	5	HN5	100	0.038	10	N/A
M001314501	31-450	08714729355328	5	GEN	100	0.035	18	N/A

Packaged 5 per box

Braided Torque Visceral Selective Catheters

UPN / Order Code	Catalog No.	GTINs	French Size	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)	C-Code
M001314521	31-452	08714729355342	5	CHGB	65	0.038	10	N/A
M001314541	31-454	08714729355366	5	CHGC	65	0.038	10	N/A
M001314551	31-455	08714729355373	5	CHGC	65	0.035	10	N/A
M001314561	31-456	08714729355380	5	CHG2.5	65	0.038	10	N/A
M001314581	31-458	08714729355403	5	CONTRA 2	65	0.038	10	N/A
M001314591	31-459	08714729355410	5	CONTRA 2	65	0.035	10	N/A
M001314621	31-462	08714729355441	5	C1	65	0.038	20	N/A
M001314631	31-463	08714729355458	5	C1	65	0.035	20	N/A
M001314641	31-464	08714729355465	5	C1+	65	0.038	20	N/A
M001314661	31-466	08714729355489	5	C2	65	0.038	20	N/A
M001314671	31-467	08714729355496	5	C2	65	0.035	20	N/A
M001314681	31-468	08714729355502	5	C2+	65	0.038	20	N/A
M001314701	31-470	08714729355526	5	C3	65	0.038	20	N/A
M001314751	31-475	08714729355571	5	TRAIN	65	0.038	20	N/A
M001314761	31-476	08714729355588	5	MIK	65	0.038	10	N/A
M001314771	31-477	08714729355595	5	MIK	65	0.035	10	N/A
M001314781	31-478	08714729355601	5	HK1.0	65	0.038	10	N/A
M001314801	31-480	08714729355625	5	SHK0.8	65	0.038	10	N/A
M001314811	31-481	08714729355632	5	SHK0.8	65	0.035	10	N/A
M001314821	31-482	08714729355649	5	SHK1.0	65	0.038	10	N/A
M001314841	31-484	08714729355663	5	RC1	65	0.038	10	N/A
M001314861	31-486	08714729355687	5	RC2	65	0.038	10	N/A
M001314881	31-488	08714729355700	5	RDC	65	0.038	20	N/A
M001314901	31-490	08714729355724	5	RDC+	65	0.038	20	N/A

Packaged 5 per box

+ Distal segment has 2 side holes

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ANGIOPLASTY BALLOON DILATATION CATHETERS

0.014" Low Profile

Coyote™ Over-the-Wire Balloon Dilatation Catheter

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939186150490	39186-15049	08714729797111	1.5	40	4	6	14	C1725
H74939186200690	39186-20069	08714729797128	2	60	4	6	14	C1725
H74939186200890	39186-20089	08714729796435	2	80	4	6	14	C1725
H74939186201090	39186-20109	08714729797142	2	100	4	6	14	C1725
H74939186201290	39186-20129	08714729796442	2	120	4	6	14	C1725
H74939186201590	39186-20159	08714729797166	2	150	4	6	14	C1725
H74939186202290	39186-20229	08714729797173	2	220	4	6	14	C1725
H74939186250690	39186-25069	08714729796480	2.5	60	4	6	14	C1725
H74939186250890	39186-25089	08714729796497	2.5	80	4	6	14	C1725
H74939186251090	39186-25109	08714729796510	2.5	100	4	6	14	C1725
H74939186251290	39186-25129	08714729797197	2.5	120	4	6	14	C1725
H74939186251590	39186-25159	08714729797203	2.5	150	4	6	14	C1725
H74939186252290	39186-25229	08714729797210	2.5	220	4	6	14	C1725
H74939186300690	39186-30069	08714729797234	3	60	4	6	14	C1725
H74939186300890	39186-30089	08714729796558	3	80	4	6	14	C1725
H74939186301090	39186-30109	08714729797241	3	100	4	6	14	C1725
H74939186301290	39186-30129	08714729796572	3	120	4	6	14	C1725
H74939186301590	39186-30159	08714729797258	3	150	4	6	14	C1725
H74939186302290	39186-30229	08714729797272	3	220	4	6	14	C1725
H74939186350690	39186-35069	08714729797296	3.5	60	4	6	14	C1725
H74939186350890	39186-35089	08714729796602	3.5	80	4	6	14	C1725
H74939186351090	39186-35109	08714729796619	3.5	100	4	6	14	C1725
H74939186351290	39186-35129	08714729796626	3.5	120	4	6	14	C1725
H74939186351590	39186-35159	08714729797319	3.5	150	4	6	14	C1725
H74939186352290	39186-35229	08714729797333	3.5	220	4	6	14	C1725
H74939186400690	39186-40069	08714729797340	4	60	4	6	14	C1725
H74939186400890	39186-40089	08714729797357	4	80	4	6	14	C1725
H74939186401090	39186-40109	08714729796657	4	100	4	6	14	C1725
H74939186401290	39186-40129	08714729797388	4	120	4	6	14	C1725
H74939186401590	39186-40159	08714729797395	4	150	4	6	14	C1725
H74939186402290	39186-40229	08714729797401	4	220	4	6	14	C1725

150 cm Usable Length

H74939186150410	39186-15041	08714729796411	1.5	40	4	6	14	C1725
H74939186200610	39186-20061	08714729796732	2	60	4	6	14	C1725
H74939186200810	39186-20081	08714729796428	2	80	4	6	14	C1725
H74939186201010	39186-20101	08714729797135	2	100	4	6	14	C1725
H74939186201210	39186-20121	08714729797159	2	120	4	6	14	C1725
H74939186201510	39186-20151	08714729796459	2	150	4	6	14	C1725
H74939186202210	39186-20221	08714729796466	2	220	4	6	14	C1725
H74939186250610	39186-25061	08714729796473	2.5	60	4	6	14	C1725
H74939186250810	39186-25081	08714729797180	2.5	80	4	6	14	C1725
H74939186251010	39186-25101	08714729796503	2.5	100	4	6	14	C1725
H74939186251210	39186-25121	08714729796527	2.5	120	4	6	14	C1725
H74939186251510	39186-25151	08714729796534	2.5	150	4	6	14	C1725

Coyote™ Over-the-Wire Balloon Dilatation Catheter (cont.)

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939186252210	39186-25221	08714729796718	2.5	220	4	6	14	C1725
H74939186300610	39186-30061	08714729797227	3	60	4	6	14	C1725
H74939186300810	39186-30081	08714729796541	3	80	4	6	14	C1725
H74939186301010	39186-30101	08714729796565	3	100	4	6	14	C1725
H74939186301210	39186-30121	08714729796725	3	120	4	6	14	C1725
H74939186301510	39186-30151	08714729796589	3	150	4	6	14	C1725
H74939186302210	39186-30221	08714729797265	3	220	4	6	14	C1725
H74939186350610	39186-35061	08714729797289	3.5	60	4	6	14	C1725
H74939186350810	39186-35081	08714729796596	3.5	80	4	6	14	C1725
H74939186351010	39186-35101	08714729797302	3.5	100	4	6	14	C1725
H74939186351210	39186-35121	08714729796756	3.5	120	4	6	14	C1725
H74939186351510	39186-35151	08714729796749	3.5	150	4	6	14	C1725
H74939186352210	39186-35221	08714729797326	3.5	220	4	6	14	C1725
H74939186400610	39186-40061	08714729796633	4	60	4	6	14	C1725
H74939186400810	39186-40081	08714729796640	4	80	4	6	14	C1725
H74939186401010	39186-40101	08714729797364	4	100	4	6	14	C1725
H74939186401210	39186-40121	08714729797371	4	120	4	6	14	C1725
H74939186401510	39186-40151	08714729796664	4	150	4	6	14	C1725
H74939186402210	39186-40221	08714729796671	4	220	4	6	14	C1725

Coyote™ Monorail Balloon Dilatation Catheter

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939185150490	39185-15049	08714729796770	1.5	40	4	6	14	C1725
H74939185200690	39185-20069	08714729796152	2	60	4	6	14	C1725
H74939185200890	39185-20089	08714729796176	2	80	4	6	14	C1725
H74939185201090	39185-20109	08714729796794	2	100	4	6	14	C1725
H74939185201290	39185-20129	08714729796190	2	120	4	6	14	C1725
H74939185201590	39185-20159	08714729796206	2	150	4	6	14	C1725
H74939185202290	39185-20229	08714729796213	2	220	4	6	14	C1725
H74939185250690	39185-25069	08714729796831	2.5	60	4	6	14	C1725
H74939185250890	39185-25089	08714729796855	2.5	80	4	6	14	C1725
H74939185251090	39185-25109	08714729796220	2.5	100	4	6	14	C1725
H74939185251290	39185-25129	08714729796237	2.5	120	4	6	14	C1725
H74939185251590	39185-25159	08714729796244	2.5	150	4	6	14	C1725
H74939185252290	39185-25229	08714729796251	2.5	220	4	6	14	C1725
H74939185300690	39185-30069	08714729796909	3	60	4	6	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.014" Low Profile

Coyote™ Monorail Balloon Dilatation Catheter (cont.)

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939185300890	39185-30089	08714729796275	3	80	4	6	14	C1725
H74939185301090	39185-30109	08714729796923	3	100	4	6	14	C1725
H74939185301290	39185-30129	08714729796299	3	120	4	6	14	C1725
H74939185301590	39185-30159	08714729796954	3	150	4	6	14	C1725
H74939185302290	39185-30229	08714729796978	3	220	4	6	14	C1725
H74939185350690	39185-35069	08714729796305	3.5	60	4	6	14	C1725
H74939185350890	39185-35089	08714729796329	3.5	80	4	6	14	C1725
H74939185351090	39185-35109	08714729797005	3.5	100	4	6	14	C1725
H74939185351290	39185-35129	08714729797012	3.5	120	4	6	14	C1725
H74939185351590	39185-35159	08714729796343	3.5	150	4	6	14	C1725
H74939185352290	39185-35229	08714729797043	3.5	220	4	6	14	C1725
H74939185400690	39185-40069	08714729796367	4	60	4	6	14	C1725
H74939185400890	39185-40089	08714729796374	4	80	4	6	14	C1725
H74939185401090	39185-40109	08714729797074	4	100	4	6	14	C1725
H74939185401290	39185-40129	08714729796381	4	120	4	6	14	C1725
H74939185401590	39185-40159	08714729796398	4	150	4	6	14	C1725
H74939185402290	39185-40229	08714729797104	4	220	4	6	14	C1725

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939185150410	39185-15041	08714729796763	1.5	40	4	6	14	C1725
H74939185200610	39185-20061	08714729796145	2	60	4	6	14	C1725
H74939185200810	39185-20081	08714729796169	2	80	4	6	14	C1725
H74939185201010	39185-20101	08714729796787	2	100	4	6	14	C1725
H74939185201210	39185-20121	08714729796183	2	120	4	6	14	C1725
H74939185201510	39185-20151	08714729796800	2	150	4	6	14	C1725
H74939185202210	39185-20221	08714729796817	2	220	4	6	14	C1725
H74939185250610	39185-25061	08714729796824	2.5	60	4	6	14	C1725
H74939185250810	39185-25081	08714729796848	2.5	80	4	6	14	C1725
H74939185251010	39185-25101	08714729796862	2.5	100	4	6	14	C1725
H74939185251210	39185-25121	08714729796879	2.5	120	4	6	14	C1725
H74939185251510	39185-25151	08714729796886	2.5	150	4	6	14	C1725
H74939185252210	39185-25221	08714729796893	2.5	220	4	6	14	C1725
H74939185300610	39185-30061	08714729796268	3	60	4	6	14	C1725
H74939185300810	39185-30081	08714729796916	3	80	4	6	14	C1725
H74939185301010	39185-30101	08714729796282	3	100	4	6	14	C1725
H74939185301210	39185-30121	08714729796930	3	120	4	6	14	C1725
H74939185301510	39185-30151	08714729796947	3	150	4	6	14	C1725
H74939185302210	39185-30221	08714729796961	3	220	4	6	14	C1725
H74939185350610	39185-35061	08714729796985	3.5	60	4	6	14	C1725
H74939185350810	39185-35081	08714729796312	3.5	80	4	6	14	C1725

Coyote™ Monorail Balloon Dilatation Catheter (cont.)

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939185351010	39185-35101	08714729796992	3.5	100	4	6	14	C1725
H74939185351210	39185-35121	08714729796336	3.5	120	4	6	14	C1725
H74939185351510	39185-35151	08714729797029	3.5	150	4	6	14	C1725
H74939185352210	39185-35221	08714729797036	3.5	220	4	6	14	C1725
H74939185400610	39185-40061	08714729796350	4	60	4	6	14	C1725
H74939185400810	39185-40081	08714729797050	4	80	4	6	14	C1725
H74939185401010	39185-40101	08714729797067	4	100	4	6	14	C1725
H74939185401210	39185-40121	08714729797081	4	120	4	6	14	C1725
H74939185401510	39185-40151	08714729797098	4	150	4	6	14	C1725
H74939185402210	39185-40221	08714729796404	4	220	4	6	14	C1725

Coyote™ ES Over-the-Wire Balloon Dilatation Catheter

14 ATM Rated Burst Pressure

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Introducer Sheath (F)	Guide Catheter (F)	C-Code
H74939134152010	39134-15201	08714729767329	1.5	20	142	4	6	C1725
H74939134202010	39134-20201	08714729767336	2	20	142	4	6	C1725
H74939134203010	39134-20301	08714729767343	2	30	143	4	6	C1725
H74939134204010	39134-20401	08714729767350	2	40	144	4	6	C1725
H74939134252010	39134-25201	08714729767367	2.5	20	143	4	6	C1725
H74939134253010	39134-25301	08714729767374	2.5	30	144	4	6	C1725
H74939134254010	39134-25401	08714729767381	2.5	40	145	4	6	C1725
H74939134302010	39134-30201	08714729767398	3	20	143	4	6	C1725
H74939134303010	39134-30301	08714729767404	3	30	144	4	6	C1725
H74939134304010	39134-30401	08714729767411	3	40	145	4	6	C1725

12 ATM Rated Burst Pressure

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Introducer Sheath (F)	Guide Catheter (F)	C-Code
H74939134352010	39134-35201	08714729767428	3.5	20	143	4	6	C1725
H74939134353010	39134-35301	08714729767435	3.5	30	144	4	6	C1725
H74939134354010	39134-35401	08714729767442	3.5	40	145	4	6	C1725
H74939134402010	39134-40201	08714729767459	4	20	143	4	6	C1725
H74939134403010	39134-40301	08714729767466	4	30	144	4	6	C1725
H74939134404010	39134-40401	08714729767473	4	40	145	4	6	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.014" Low Profile

Coyote™ ES Monorail™ Balloon Dilatation Catheter

14 ATM Rated Burst Pressure

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Introducer Sheath (F)	Guide Catheter (F)	C-Code
H74939135152010	39135-15201	08714729767169	1.5	20	143	4	5	C1725
H74939135202010	39135-20201	08714729767176	2	20	143	4	5	C1725
H74939135203010	39135-20301	08714729767183	2	30	144	4	5	C1725
H74939135204010	39135-20401	08714729767190	2	40	145	4	5	C1725
H74939135252010	39135-25201	08714729767206	2.5	20	144	4	5	C1725
H74939135253010	39135-25301	08714729767213	2.5	30	145	4	5	C1725
H74939135254010	39135-25401	08714729767220	2.5	40	146	4	5	C1725
H74939135302010	39135-30201	08714729767237	3	20	144	4	5	C1725
H74939135303010	39135-30301	08714729767244	3	30	145	4	5	C1725
H74939135304010	39135-30401	08714729767251	3	40	146	4	5	C1725

12 ATM Rated Burst Pressure

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Introducer Sheath (F)	Guide Catheter (F)	C-Code
H74939135352010	39135-35201	08714729767268	3.5	20	144	4	5	C1725
H74939135353010	39135-35301	08714729767275	3.5	30	145	4	5	C1725
H74939135354010	39135-35401	08714729767282	3.5	40	146	4	5	C1725
H74939135402010	39135-40201	08714729767299	4	20	144	4	5	C1725
H74939135403010	39135-40301	08714729767305	4	30	145	4	5	C1725
H74939135404010	39135-40401	08714729767312	4	40	146	4	5	C1725

0.018" Low Profile

Sterling™ Over-the-Wire Balloon Dilatation Catheter

40 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032402040	39032-40204	08714729123538	4	20	4	6	14	C1725
H74939032404040	39032-40404	08714729123620	4	40	4	6	14	C1725
H74939032502040	39032-50204	08714729122845	5	20	4	6	14	C1725
H74939032504040	39032-50404	08714729122913	5	40	4	6	14	C1725
H74939032602040	39032-60204	08714729123743	6	20	4	6	14	C1725
H74939032604040	39032-60404	08714729123781	6	40	4	6	14	C1725
H74939032702040	39032-70204	08714729124016	7	20	4	6	14	C1725
H74939032704040	39032-70404	08714729124092	7	40	4	6	14	C1725
H74939032802040	39032-80204	08714729720638	8	20	4	6	12	C1725
H74939032804040	39032-80404	08714729720683	8	40	4	6	12	C1725

80 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032402080	39032-40208	08714729123545	4	20	4	6	14	C1725
H74939032403080	39032-40308	08714729123569	4	30	4	6	14	C1725
H74939032404080	39032-40408	08714729123637	4	40	4	6	14	C1725
H74939032406080	39032-40608	08714729123651	4	60	4	6	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.018" Low Profile

Sterling™ Over-the-Wire Balloon Dilatation Catheter (cont.)

80 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032408080	39032-40808	08714729123675	4	80	4	6	14	C1725
H74939032401080	39032-40108	08714729123514	4	100	4	6	14	C1725
H74939032502080	39032-50208	08714729122852	5	20	4	6	14	C1725
H74939032503080	39032-50308	08714729122883	5	30	4	6	14	C1725
H74939032504080	39032-50408	08714729122920	5	40	4	6	14	C1725
H74939032506080	39032-50608	08714729122944	5	60	4	6	14	C1725
H74939032508080	39032-50808	08714729122968	5	80	4	6	14	C1725
H74939032501080	39032-50108	08714729122821	5	100	4	6	14	C1725
H74939032602080	39032-60208	08714729123750	6	20	4	6	14	C1725
H74939032603080	39032-60308	08714729123774	6	30	4	6	14	C1725
H74939032604080	39032-60408	08714729123798	6	40	4	6	14	C1725
H74939032606080	39032-60608	08714729123811	6	60	4	6	14	C1725
H74939032608080	39032-60808	08714729123965	6	80	5	7	14	C1725
H74939032601080	39032-60108	08714729123699	6	100	5	7	14	C1725
H74939032702080	39032-70208	08714729124047	7	20	4	6	14	C1725
H74939032703080	39032-70308	08714729124061	7	30	4	6	14	C1725
H74939032704080	39032-70408	08714729124108	7	40	4	6	14	C1725
H74939032706080	39032-70608	08714729124122	7	60	5	7	14	C1725
H74939032708080	39032-70808	08714729124146	7	80	6	8	14	C1725
H74939032701080	39032-70108	08714729123989	7	100	6	8	14	C1725
H74939032802080	39032-80208	08714729720645	8	20	4	6	12	C1725
H74939032803080	39032-80308	08714729720669	8	30	4	6	12	C1725
H74939032804080	39032-80408	08714729720690	8	40	4	6	12	C1725
H74939032806080	39032-80608	08714729720713	8	60	5	7	12	C1725
H74939032808080	39032-80808	08714729720737	8	80	6	8	12	C1725
H74939032902080	39032-90208	08714729720751	9	20	5	7	10	C1725
H74939032903080	39032-90308	08714729720775	9	30	5	7	10	C1725
H74939032904080	39032-90408	08714729720799	9	40	5	7	10	C1725
H74939032906080	39032-90608	08714729720812	9	60	5	7	10	C1725
H74939032908080	39032-90808	08714729720836	9	80	6	8	10	C1725
H74939032102080	39032-10208	08714729123415	10	20	5	7	10	C1725
H74939032103080	39032-10308	08714729123439	10	30	5	7	10	C1725
H74939032104080	39032-10408	08714729123453	10	40	5	7	10	C1725
H74939032106080	39032-10608	08714729123477	10	60	6	8	10	C1725
H74939032108080	39032-10808	08714729123491	10	80	6	8	10	C1725

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032200290	39032-20029	08714729859901	2	20	4	6	14	C1725
H74939032200390	39032-20039	08714729859925	2	30	4	6	14	C1725
H74939032200490	39032-20049	08714729859949	2	40	4	6	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.018" Low Profile

Sterling™ Over-the-Wire Balloon Dilatation Catheter (cont.)

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032200690	39032-20069	08714729859963	2	60	4	6	14	C1725
H74939032250290	39032-25029	08714729860006	2.5	20	4	6	14	C1725
H74939032250390	39032-25039	08714729860020	2.5	30	4	6	14	C1725
H74939032250490	39032-25049	08714729860044	2.5	40	4	6	14	C1725
H74939032250690	39032-25069	08714729860068	2.5	60	4	6	14	C1725
H74939032300290	39032-30029	08714729860105	3	20	4	6	14	C1725
H74939032300390	39032-30039	08714729860129	3	30	4	6	14	C1725
H74939032300490	39032-30049	08714729860143	3	40	4	6	14	C1725
H74939032300690	39032-30069	08714729860167	3	60	4	6	14	C1725
H74939032350290	39032-35029	08714729860204	3.5	20	4	6	14	C1725
H74939032350390	39032-35039	08714729860228	3.5	30	4	6	14	C1725
H74939032350490	39032-35049	08714729860242	3.5	40	4	6	14	C1725
H74939032350690	39032-35069	08714729860266	3.5	60	4	6	14	C1725
H74939032202290	39032-20229	08714729859987	2	220	4	6	14	C1725
H74939032252290	39032-25229	08714729860082	2.5	220	4	6	14	C1725
H74939032302290	39032-30229	08714729860181	3	220	4	6	14	C1725
H74939032352290	39032-35229	08714729860280	3.5	220	4	6	14	C1725
H74939032402290	39032-40229	08714729860327	4	220	4	6	14	C1725
H74939032501290	39032-50129	08714729845355	5	120	5	7	14	C1725
H74939032501590	39032-50159	08714729845379	5	150	5	7	14	C1725
H74939032502090	39032-50209	08714729845386	5	200	5	7	14	C1725
H74939032502290	39032-50229	08714729845416	5	220	5	7	14	C1725
H74939032601290	39032-60129	08714729845430	6	120	5	7	14	C1725
H74939032601590	39032-60159	08714729845454	6	150	5	7	14	C1725
H74939032602090	39032-60209	08714729845461	6	200	5	7	14	C1725
H74939032602290	39032-60229	08714729845492	6	220	5	7	14	C1725
H74939032701290	39032-70129	08714729845515	7	120	5	7	14	C1725
H74939032701590	39032-70159	08714729845539	7	150	5	7	14	C1725
H74939032702090	39032-70209	08714729845546	7	200	5	7	14	C1725
H74939032702290	39032-70229	08714729845577	7	220	5	7	14	C1725

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032402010	39032-40201	08714729123521	4	20	4	6	14	C1725
H74939032403010	39032-40301	08714729123552	4	30	4	6	14	C1725
H74939032404010	39032-40401	08714729123576	4	40	4	6	14	C1725
H74939032406010	39032-40601	08714729123644	4	60	4	6	14	C1725
H74939032408010	39032-40801	08714729123668	4	80	4	6	14	C1725
H74939032401010	39032-40101	08714729123507	4	100	4	6	14	C1725
H74939032502010	39032-50201	08714729122838	5	20	4	6	14	C1725
H74939032503010	39032-50301	08714729122876	5	30	4	6	14	C1725
H74939032504010	39032-50401	08714729122906	5	40	4	6	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.018" Low Profile

Sterling™ Over-the-Wire Balloon Dilatation Catheter (cont.)

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032506010	39032-50601	08714729122937	5	60	4	6	14	C1725
H74939032508010	39032-50801	08714729122951	5	80	4	6	14	C1725
H74939032501010	39032-50101	08714729122814	5	100	4	6	14	C1725
H74939032602010	39032-60201	08714729123729	6	20	4	6	14	C1725
H74939032603010	39032-60301	08714729123767	6	30	4	6	14	C1725
H74939032604010	39032-60401	08714729122784	6	40	4	6	14	C1725
H74939032606010	39032-60601	08714729123804	6	60	4	6	14	C1725
H74939032608010	39032-60801	08714729123828	6	80	5	7	14	C1725
H74939032601010	39032-60101	08714729123682	6	100	5	7	14	C1725
H74939032702010	39032-70201	08714729123996	7	20	4	6	14	C1725
H74939032703010	39032-70301	08714729124054	7	30	4	6	14	C1725
H74939032704010	39032-70401	08714729124078	7	40	4	6	14	C1725
H74939032706010	39032-70601	08714729124115	7	60	5	7	14	C1725
H74939032708010	39032-70801	08714729124139	7	80	6	8	14	C1725
H74939032701010	39032-70101	08714729123972	7	100	6	8	14	C1725
H74939032802010	39032-80201	08714729720621	8	20	4	6	12	C1725
H74939032803010	39032-80301	08714729720652	8	30	4	6	12	C1725
H74939032804010	39032-80401	08714729720676	8	40	4	6	12	C1725
H74939032806010	39032-80601	08714729720706	8	60	5	7	12	C1725
H74939032808010	39032-80801	08714729720720	8	80	6	8	12	C1725
H74939032902010	39032-90201	08714729720744	9	20	5	7	10	C1725
H74939032903010	39032-90301	08714729720768	9	30	5	7	10	C1725
H74939032904010	39032-90401	08714729720782	9	40	5	7	10	C1725
H74939032906010	39032-90601	08714729720805	9	60	5	7	10	C1725
H74939032908010	39032-90801	08714729720829	9	80	6	8	10	C1725
H74939032102010	39032-10201	08714729123408	10	20	5	7	10	C1725
H74939032103010	39032-10301	08714729123422	10	30	5	7	10	C1725
H74939032104010	39032-10401	08714729123446	10	40	5	7	10	C1725
H74939032106010	39032-10601	08714729123460	10	60	6	8	10	C1725
H74939032108010	39032-10801	08714729123484	10	80	6	8	10	C1725

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032200210	39032-20021	08714729859895	2	20	4	6	14	C1725
H74939032200310	39032-20031	08714729859918	2	30	4	6	14	C1725
H74939032200410	39032-20041	08714729859932	2	40	4	6	14	C1725
H74939032200610	39032-20061	08714729859956	2	60	4	6	14	C1725
H74939032250210	39032-25021	08714729859994	2.5	20	4	6	14	C1725
H74939032250310	39032-25031	08714729860013	2.5	30	4	6	14	C1725
H74939032250410	39032-25041	08714729860037	2.5	40	4	6	14	C1725
H74939032250610	39032-25061	08714729860051	2.5	60	4	6	14	C1725

Sterling™ Over-the-Wire Balloon Dilatation Catheter (cont.)

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939032300210	39032-30021	08714729860099	3	20	4	6	14	C1725
H74939032300310	39032-30031	08714729860112	3	30	4	6	14	C1725
H74939032300410	39032-30041	08714729860136	3	40	4	6	14	C1725
H74939032300610	39032-30061	08714729860150	3	60	4	6	14	C1725
H74939032350210	39032-35021	08714729860198	3.5	20	4	6	14	C1725
H74939032350310	39032-35031	08714729860211	3.5	30	4	6	14	C1725
H74939032350410	39032-35041	08714729860235	3.5	40	4	6	14	C1725
H74939032350610	39032-35061	08714729860259	3.5	60	4	6	14	C1725
H74939032202210	39032-20221	08714729859970	2	220	4	6	14	C1725
H74939032252210	39032-25221	08714729860075	2.5	220	4	6	14	C1725
H74939032302210	39032-30221	08714729860174	3	220	4	6	14	C1725
H74939032352210	39032-35221	08714729860273	3.5	220	4	6	14	C1725
H74939032402210	39032-40221	08714729860310	4	220	4	6	14	C1725
H74939032501210	39032-50121	08714729845348	5	120	5	7	14	C1725
H74939032501510	39032-50151	08714729845362	5	150	5	7	14	C1725
H74939032502110	39032-50211	08714729845393	5	200	5	7	14	C1725
H74939032502210	39032-50221	08714729845409	5	220	5	7	14	C1725
H74939032601210	39032-60121	08714729845423	6	120	5	7	14	C1725
H74939032601510	39032-60151	08714729845447	6	150	5	7	14	C1725
H74939032602110	39032-60211	08714729845478	6	200	5	7	14	C1725
H74939032602210	39032-60221	08714729845485	6	220	5	7	14	C1725
H74939032701210	39032-70121	08714729845508	7	120	5	7	14	C1725
H74939032701510	39032-70151	08714729845522	7	150	5	7	14	C1725
H74939032702110	39032-70211	08714729845553	7	200	5	7	14	C1725
H74939032702210	39032-70221	08714729845560	7	220	5	7	14	C1725

Sterling™ Monorail™ Balloon Dilatation Catheter

80 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939031401080	39031-40108	08714729756934	4	10	4	6	14	C1725
H74939031401580	39031-40158	08714729756941	4	15	4	6	14	C1725
H74939031402080	39031-40208	08714729756965	4	20	4	6	14	C1725
H74939031403080	39031-40308	08714729756989	4	30	4	6	14	C1725
H74939031404080	39031-40408	08714729757009	4	40	4	6	14	C1725
H74939031451580	39031-45158	08714729757023	4.5	15	4	6	14	C1725
H74939031452080	39031-45208	08714729757047	4.5	20	4	6	14	C1725
H74939031453080	39031-45308	08714729757061	4.5	30	4	6	14	C1725
H74939031454080	39031-45408	08714729757085	4.5	40	4	6	14	C1725
H74939031501080	39031-50108	08714729757092	5	10	4	6	14	C1725

Sterling™ Monorail™ Balloon Dilatation Catheter (cont.)

80 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939031501580	39031-50158	08714729757108	5	15	4	6	14	C1725
H74939031502080	39031-50208	08714729757115	5	20	4	6	14	C1725
H74939031503080	39031-50308	08714729757139	5	30	4	6	14	C1725
H74939031504080	39031-50408	08714729757153	5	40	4	6	14	C1725
H74939031551580	39031-55158	08714729757177	5.5	15	4	6	14	C1725
H74939031552080	39031-55208	08714729757184	5.5	20	4	6	14	C1725
H74939031553080	39031-55308	08714729757207	5.5	30	4	6	14	C1725
H74939031554080	39031-55408	08714729757221	5.5	40	4	6	14	C1725
H74939031601080	39031-60108	08714729757238	6	10	4	6	14	C1725
H74939031601580	39031-60158	08714729757245	6	15	4	6	14	C1725
H74939031602080	39031-60208	08714729757269	6	20	4	6	14	C1725
H74939031603080	39031-60308	08714729757283	6	30	4	6	14	C1725
H74939031604080	39031-60408	08714729757306	6	40	4	6	14	C1725
H74939031651580	39031-65158	08714729757320	6.5	15	4	6	14	C1725
H74939031652080	39031-65208	08714729757344	6.5	20	4	6	14	C1725
H74939031653080	39031-65308	08714729757368	6.5	30	4	6	14	C1725
H74939031654080	39031-65408	08714729757382	6.5	40	4	6	14	C1725
H74939031701080	39031-70108	08714729757399	7	10	4	6	14	C1725
H74939031701580	39031-70158	08714729757405	7	15	4	6	14	C1725
H74939031702080	39031-70208	08714729757429	7	20	4	6	14	C1725
H74939031703080	39031-70308	08714729757436	7	30	4	6	14	C1725
H74939031704080	39031-70408	08714729757450	7	40	4	6	14	C1725
H74939031801080	39031-80108	08714729757474	8	10	4	6	12	C1725
H74939031801580	39031-80158	08714729757481	8	15	4	6	12	C1725
H74939031802080	39031-80208	08714729757504	8	20	4	6	12	C1725
H74939031803080	39031-80308	08714729757528	8	30	4	6	12	C1725
H74939031804080	39031-80408	08714729757542	8	40	4	6	12	C1725

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939031302010	39031-30201	08714729755586	3	20	4	6	14	C1725
H74939031303010	39031-30301	08714729756873	3	30	4	6	14	C1725
H74939031304010	39031-30401	08714729756880	3	40	4	6	14	C1725
H74939031306010	39031-30601	08714729756897	3	60	4	6	14	C1725
H74939031352010	39031-35201	08714729756903	3.5	20	4	6	14	C1725
H74939031353010	39031-35301	08714729756910	3.5	30	4	6	14	C1725
H74939031354010	39031-35401	08714729756927	3.5	40	4	6	14	C1725
H74939031402010	39031-40201	08714729756958	4	20	4	6	14	C1725
H74939031403010	39031-40301	08714729756972	4	30	4	6	14	C1725
H74939031404010	39031-40401	08714729756996	4	40	4	6	14	C1725
H74939031406010	39031-40601	08714729757016	4	60	4	6	14	C1725
H74939031452010	39031-45201	08714729757030	4.5	20	4	6	14	C1725

Sterling™ Monorail™ Balloon Dilatation Catheter (cont.)

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939031453010	39031-45301	08714729757054	4.5	30	4	6	14	C1725
H74939031454010	39031-45401	08714729757078	4.5	40	4	6	14	C1725
H74939031502010	39031-50201	08714729756194	5	20	4	6	14	C1725
H74939031503010	39031-50301	08714729757122	5	30	4	6	14	C1725
H74939031504010	39031-50401	08714729757146	5	40	4	6	14	C1725
H74939031506010	39031-50601	08714729757160	5	60	4	6	14	C1725
H74939031552010	39031-55201	08714729755579	5.5	20	4	6	14	C1725
H74939031553010	39031-55301	08714729757191	5.5	30	4	6	14	C1725
H74939031554010	39031-55401	08714729757214	5.5	40	4	6	14	C1725
H74939031602010	39031-60201	08714729757252	6	20	4	6	14	C1725
H74939031603010	39031-60301	08714729757276	6	30	4	6	14	C1725
H74939031604010	39031-60401	08714729757290	6	40	4	6	14	C1725
H74939031606010	39031-60601	08714729757313	6	60	4	6	14	C1725
H74939031652010	39031-65201	08714729757337	6.5	20	4	6	14	C1725
H74939031653010	39031-65301	08714729757351	6.5	30	4	6	14	C1725
H74939031654010	39031-65401	08714729757375	6.5	40	4	6	14	C1725
H74939031702010	39031-70201	08714729757412	7	20	4	6	14	C1725
H74939031703010	39031-70301	08714729757566	7	30	4	6	14	C1725
H74939031704010	39031-70401	08714729757443	7	40	4	6	14	C1725
H74939031706010	39031-70601	08714729757467	7	60	5	7	14	C1725
H74939031802010	39031-80201	08714729757498	8	20	4	6	12	C1725
H74939031803010	39031-80301	08714729757511	8	30	4	6	12	C1725
H74939031804010	39031-80401	08714729757535	8	40	4	6	12	C1725
H74939031806010	39031-80601	08714729757559	8	60	5	7	12	C1725

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Guide Catheter (F)	Rated Burst Pressure (ATM)	C-Code
H74939031202010	39031-20201	08714729859048	2	20	4	6	14	C1725
H74939031204010	39031-20401	08714729859086	2	40	4	6	14	C1725
H74939031206010	39031-20601	08714729859109	2	60	4	6	14	C1725
H74939031202210	39031-20221	08714729859062	2	220	4	6	14	C1725
H74939031252010	39031-25201	08714729859123	2.5	20	4	6	14	C1725
H74939031254010	39031-25401	08714729859161	2.5	40	4	6	14	C1725
H74939031256010	39031-25601	08714729859185	2.5	60	4	6	14	C1725
H74939031252210	39031-25221	08714729859147	2.5	220	4	6	14	C1725
H74939031302210	39031-30221	08714729859208	3	220	4	6	14	C1725
H74939031356010	39031-35601	08714729859246	3.5	60	4	6	14	C1725
H74939031352210	39031-35221	08714729859222	3.5	220	4	6	14	C1725
H74939031402210	39031-40221	08714729859291	4	220	4	6	14	C1725

Sterling™ SL Over-the-Wire Balloon Dilatation Catheter

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939148208090	39148-20809	08714729782421	2	80	4	14	C1725
H74939148201090	39148-20109	08714729782391	2	100	4	14	C1725
H74939148201290	39148-20129	08714729782407	2	120	4	14	C1725
H74939148201590	39148-20159	08714729782414	2	150	4	14	C1725
H74939148258090	39148-25809	08714729782469	2.5	80	4	14	C1725
H74939148251090	39148-25109	08714729782438	2.5	100	4	14	C1725
H74939148251290	39148-25129	08714729782445	2.5	120	4	14	C1725
H74939148251590	39148-25159	08714729782452	2.5	150	4	14	C1725
H74939148308090	39148-30809	08714729782506	3	80	4	14	C1725
H74939148301090	39148-30109	08714729782476	3	100	4	14	C1725
H74939148301290	39148-30129	08714729782483	3	120	4	14	C1725
H74939148301590	39148-30159	08714729782490	3	150	4	14	C1725
H74939148358090	39148-35809	08714729782544	3.5	80	4	14	C1725
H74939148351090	39148-35109	08714729782513	3.5	100	4	14	C1725
H74939148351290	39148-35129	08714729782520	3.5	120	4	14	C1725
H74939148351590	39148-35159	08714729782537	3.5	150	4	14	C1725
H74939148401290	39148-40129	08714729782568	4	120	4	14	C1725
H74939148401590	39148-40159	08714729782575	4	150	4	14	C1725

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939148208010	39148-20801	08714729782247	2	80	4	14	C1725
H74939148201010	39148-20101	08714729782216	2	100	4	14	C1725
H74939148201210	39148-20121	08714729782223	2	120	4	14	C1725
H74939148201510	39148-20151	08714729782230	2	150	4	14	C1725
H74939148258010	39148-25801	08714729782285	2.5	80	4	14	C1725
H74939148251010	39148-25101	08714729782254	2.5	100	4	14	C1725
H74939148251210	39148-25121	08714729782261	2.5	120	4	14	C1725
H74939148251510	39148-25151	08714729782278	2.5	150	4	14	C1725
H74939148308010	39148-30801	08714729782322	3	80	4	14	C1725
H74939148301010	39148-30101	08714729782292	3	100	4	14	C1725
H74939148301210	39148-30121	08714729782308	3	120	4	14	C1725
H74939148301510	39148-30151	08714729782315	3	150	4	14	C1725
H74939148358010	39148-35801	08714729782360	3.5	80	4	14	C1725
H74939148351010	39148-35101	08714729782339	3.5	100	4	14	C1725
H74939148351210	39148-35121	08714729782346	3.5	120	4	14	C1725
H74939148351510	39148-35151	08714729782353	3.5	150	4	14	C1725
H74939148408010	39148-40801	08714729782582	4	80	4	14	C1725
H74939148401010	39148-40101	08714729782551	4	100	4	14	C1725
H74939148401210	39148-40121	08714729782377	4	120	4	14	C1725
H74939148401510	39148-40151	08714729782384	4	150	4	14	C1725

Sterling™ SL Monorail™ Balloon Dilatation Catheter

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939147208090	39147-20809	08714729782827	2	80	4	14	C1725
H74939147201090	39147-20109	08714729782797	2	100	4	14	C1725
H74939147201290	39147-20129	08714729782803	2	120	4	14	C1725
H74939147201590	39147-20159	08714729782810	2	150	4	14	C1725
H74939147258090	39147-25809	08714729782865	2.5	80	4	14	C1725
H74939147251090	39147-25109	08714729782834	2.5	100	4	14	C1725
H74939147251290	39147-25129	08714729782841	2.5	120	4	14	C1725
H74939147251590	39147-25159	08714729782858	2.5	150	4	14	C1725
H74939147308090	39147-30809	08714729782902	3	80	4	14	C1725
H74939147301090	39147-30109	08714729782872	3	100	4	14	C1725
H74939147301290	39147-30129	08714729782889	3	120	4	14	C1725
H74939147301590	39147-30159	08714729782896	3	150	4	14	C1725
H74939147358090	39147-35809	08714729782940	3.5	80	4	14	C1725
H74939147351090	39147-35109	08714729782919	3.5	100	4	14	C1725
H74939147351290	39147-35129	08714729782926	3.5	120	4	14	C1725
H74939147351590	39147-35159	08714729782933	3.5	150	4	14	C1725
H74939147408090	39147-40809	08714729782988	4	80	4	14	C1725
H74939147401090	39147-40109	08714729782957	4	100	4	14	C1725
H74939147401290	39147-40129	08714729782964	4	120	4	14	C1725
H74939147401590	39147-40159	08714729782971	4	150	4	14	C1725

150 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939147208010	39147-20801	08714729782629	2	80	4	14	C1725
H74939147201010	39147-20101	08714729782599	2	100	4	14	C1725
H74939147201210	39147-20121	08714729782605	2	120	4	14	C1725
H74939147201510	39147-20151	08714729782612	2	150	4	14	C1725
H74939147258010	39147-25801	08714729782667	2.5	80	4	14	C1725
H74939147251010	39147-25101	08714729782636	2.5	100	4	14	C1725
H74939147251210	39147-25121	08714729782643	2.5	120	4	14	C1725
H74939147251510	39147-25151	08714729782650	2.5	150	4	14	C1725
H74939147308010	39147-30801	08714729782704	3	80	4	14	C1725
H74939147301010	39147-30101	08714729782674	3	100	4	14	C1725
H74939147301210	39147-30121	08714729782681	3	120	4	14	C1725
H74939147301510	39147-30151	08714729782698	3	150	4	14	C1725
H74939147358010	39147-35801	08714729782742	3.5	80	4	14	C1725
H74939147351010	39147-35101	08714729782711	3.5	100	4	14	C1725
H74939147351210	39147-35121	08714729782728	3.5	120	4	14	C1725
H74939147351510	39147-35151	08714729782735	3.5	150	4	14	C1725
H74939147408010	39147-40801	08714729782780	4	80	4	14	C1725
H74939147401010	39147-40101	08714729782759	4	100	4	14	C1725
H74939147401210	39147-40121	08714729782766	4	120	4	14	C1725
H74939147401510	39147-40151	08714729782773	4	150	4	14	C1725

Mustang™ Balloon Dilatation Catheter

40 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171030240	39171-03024	08714729794639	3	20	5	24	C1725
H74939171030340	39171-03034	08714729795025	3	30	5	24	C1725
H74939171030440	39171-03044	08714729794646	3	40	5	24	C1725
H74939171030640	39171-03064	08714729795032	3	60	5	24	C1725
H74939171030840	39171-03084	08714729795049	3	80	5	24	C1725
H74939171031040	39171-03104	08714729795308	3	100	5	24	C1725
H74939171040240	39171-04024	08714729794172	4	20	5	24	C1725
H74939171040340	39171-04034	08714729795063	4	30	5	24	C1725
H74939171040440	39171-04044	08714729794103	4	40	5	24	C1725
H74939171040640	39171-04064	08714729795070	4	60	5	24	C1725
H74939171040840	39171-04084	08714729795087	4	80	5	24	C1725
H74939171041040	39171-04104	08714729795315	4	100	5	24	C1725
H74939171050240	39171-05024	08714729794066	5	20	5	24	C1725
H74939171050340	39171-05034	08714729795094	5	30	5	24	C1725
H74939171050440	39171-05044	08714729793731	5	40	5	24	C1725
H74939171050640	39171-05064	08714729795100	5	60	5	24	C1725
H74939171050840	39171-05084	08714729795117	5	80	5	24	C1725
H74939171051040	39171-05104	08714729795124	5	100	5	24	C1725
H74939171051240	39171-05124	08714729794882	5	120	5	24	C1725
H74939171060240	39171-06024	08714729793908	6	20	5	24	C1725
H74939171060340	39171-06034	08714729795131	6	30	5	24	C1725
H74939171060440	39171-06044	08714729793564	6	40	5	24	C1725
H74939171060640	39171-06064	08714729794783	6	60	5	24	C1725
H74939171060840	39171-06084	08714729795148	6	80	5	24	C1725
H74939171061040	39171-06104	08714729794899	6	100	5	24	C1725
H74939171061240	39171-06124	08714729794905	6	120	5	22	C1725
H74939171070240	39171-07024	08714729794370	7	20	5	20	C1725
H74939171070340	39171-07034	08714729795155	7	30	5	20	C1725
H74939171070440	39171-07044	08714729793588	7	40	5	20	C1725
H74939171070640	39171-07064	08714729794790	7	60	5	20	C1725
H74939171070840	39171-07084	08714729794806	7	80	5	20	C1725
H74939171071040	39171-07104	08714729794813	7	100	5	20	C1725
H74939171080240	39171-08024	08714729794660	8	20	6	20	C1725
H74939171080340	39171-08034	08714729794400	8	30	6	20	C1725
H74939171080440	39171-08044	08714729793632	8	40	6	20	C1725
H74939171080640	39171-08064	08714729794820	8	60	6	20	C1725
H74939171080840	39171-08084	08714729794837	8	80	6	20	C1725
H74939171081040	39171-08104	08714729794844	8	100	6	20	C1725
H74939171090240	39171-09024	08714729794912	9	20	6	18	C1725
H74939171090340	39171-09034	08714729795179	9	30	6	18	C1725
H74939171090440	39171-09044	08714729794622	9	40	6	18	C1725
H74939171090640	39171-09064	08714729795193	9	60	6	18	C1725
H74939171090840	39171-09084	08714729795216	9	80	6	18	C1725
H74939171100240	39171-10024	08714729795322	10	20	6	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.035" High Pressure

Mustang™ Balloon Dilatation Catheter (cont.)

40 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171100340	39171-10034	08714729795339	10	30	6	14	C1725
H74939171100440	39171-10044	08714729794226	10	40	6	14	C1725
H74939171100640	39171-10064	08714729795247	10	60	6	14	C1725
H74939171100840	39171-10084	08714729794721	10	80	6	14	C1725
H74939171120240	39171-12024	08714729794929	12	20	7	14	C1725
H74939171120340	39171-12034	08714729795346	12	30	7	14	C1725
H74939171120440	39171-12044	08714729794592	12	40	7	14	C1725
H74939171120640	39171-12064	08714729795278	12	60	7	14	C1725
H74939171120840	39171-12084	08714729795292	12	80	7	14	C1725

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171030270	39171-03027	08714729793991	3	20	5	24	C1725
H74939171030370	39171-03037	08714729794981	3	30	5	24	C1725
H74939171030470	39171-03047	08714729793946	3	40	5	24	C1725
H74939171030670	39171-03067	08714729794943	3	60	5	24	C1725
H74939171030870	39171-03087	08714729794950	3	80	5	24	C1725
H74939171031070	39171-03107	08714729794967	3	100	5	24	C1725
H74939171031270	39171-03127	08714729794554	3	120	5	24	C1725
H74939171031570	39171-03157	08714729794561	3	150	5	24	C1725
H74939171031870	39171-03187	08714729794547	3	180	5	24	C1725
H74939171032070	39171-03207	08714729794530	3	200	5	24	C1725
H74939171040270	39171-04027	08714729793496	4	20	5	24	C1725
H74939171040370	39171-04037	08714729794752	4	30	5	24	C1725
H74939171040470	39171-04047	08714729793403	4	40	5	24	C1725
H74939171040670	39171-04067	08714729794349	4	60	5	24	C1725
H74939171040870	39171-04087	08714729794363	4	80	5	24	C1725
H74939171041070	39171-04107	08714729794240	4	100	5	24	C1725
H74939171041270	39171-04127	08714729794158	4	120	5	24	C1725
H74939171041570	39171-04157	08714729794462	4	150	5	24	C1725
H74939171041870	39171-04187	08714729794479	4	180	5	24	C1725
H74939171042070	39171-04207	08714729794455	4	200	5	24	C1725
H74939171050270	39171-05027	08714729793427	5	20	5	24	C1725
H74939171050370	39171-05037	08714729794707	5	30	5	24	C1725
H74939171050470	39171-05047	08714729793366	5	40	5	24	C1725
H74939171050670	39171-05067	08714729793977	5	60	5	24	C1725
H74939171050870	39171-05087	08714729793960	5	80	5	24	C1725
H74939171051070	39171-05107	08714729793892	5	100	5	24	C1725
H74939171051270	39171-05127	08714729793915	5	120	5	24	C1725
H74939171051570	39171-05157	08714729794042	5	150	5	24	C1725
H74939171051870	39171-05187	08714729794486	5	180	5	24	C1725

Mustang™ Balloon Dilatation Catheter (cont)

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171052070	39171-05207	08714729794202	5	200	5	24	C1725
H74939171060270	39171-06027	08714729793397	6	20	5	24	C1725
H74939171060370	39171-06037	08714729794318	6	30	5	24	C1725
H74939171060470	39171-06047	08714729793335	6	40	5	24	C1725
H74939171060670	39171-06067	08714729793762	6	60	5	24	C1725
H74939171060870	39171-06087	08714729793854	6	80	5	24	C1725
H74939171061070	39171-06107	08714729793625	6	100	5	24	C1725
H74939171061270	39171-06127	08714729794127	6	120	5	22	C1725
H74939171061570	39171-06157	08714729793984	6	150	5	22	C1725
H74939171061870	39171-06187	08714729794493	6	180	5	22	C1725
H74939171062070	39171-06207	08714729794509	6	200	5	22	C1725
H74939171070270	39171-07027	08714729793502	7	20	5	20	C1725
H74939171070370	39171-07037	08714729794271	7	30	5	20	C1725
H74939171070470	39171-07047	08714729793342	7	40	5	20	C1725
H74939171070670	39171-07067	08714729793861	7	60	5	20	C1725
H74939171070870	39171-07087	08714729794264	7	80	5	20	C1725
H74939171071070	39171-07107	08714729793779	7	100	5	20	C1725
H74939171071270	39171-07127	08714729794424	7	120	5	18	C1725
H74939171071570	39171-07157	08714729794578	7	150	5	18	C1725
H74939171071870	39171-07187	08714729794608	7	180	5	18	C1725
H74939171072070	39171-07207	08714729794189	7	200	5	18	C1725
H74939171080270	39171-08027	08714729793519	8	20	6	20	C1725
H74939171080370	39171-08037	08714729793809	8	30	6	20	C1725
H74939171080470	39171-08047	08714729793328	8	40	6	20	C1725
H74939171080670	39171-08067	08714729793885	8	60	6	20	C1725
H74939171080870	39171-08087	08714729793656	8	80	6	20	C1725
H74939171081070	39171-08107	08714729793700	8	100	6	20	C1725
H74939171081270	39171-08127	08714729794431	8	120	6	18	C1725
H74939171081570	39171-08157	08714729794585	8	150	6	18	C1725
H74939171081870	39171-08187	08714729794615	8	180	6	18	C1725
H74939171082070	39171-08207	08714729794196	8	200	6	18	C1725
H74939171090270	39171-09027	08714729793755	9	20	6	18	C1725
H74939171090370	39171-09037	08714729794851	9	30	6	18	C1725
H74939171090470	39171-09047	08714729793489	9	40	6	18	C1725
H74939171090670	39171-09067	08714729794691	9	60	6	18	C1725
H74939171090870	39171-09087	08714729794868	9	80	6	18	C1725
H74939171100270	39171-10027	08714729793601	10	20	6	14	C1725
H74939171100370	39171-10037	08714729794394	10	30	6	14	C1725
H74939171100470	39171-10047	08714729793359	10	40	6	14	C1725
H74939171100670	39171-10067	08714729794004	10	60	6	14	C1725
H74939171100870	39171-10087	08714729794332	10	80	6	14	C1725
H74939171120270	39171-12027	08714729793922	12	20	7	14	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.035" High Pressure

Mustang™ Balloon Dilatation Catheter (cont)

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171120370	39171-12037	08714729794875	12	30	7	14	C1725
H74939171120470	39171-12047	08714729793441	12	40	7	14	C1725
H74939171120670	39171-12067	08714729794738	12	60	7	14	C1725
H74939171120870	39171-12087	08714729794745	12	80	7	14	C1725

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171030210	39171-03021	08714729794141	3	20	5	24	C1725
H74939171030310	39171-03031	08714729794974	3	30	5	24	C1725
H74939171030410	39171-03041	08714729794035	3	40	5	24	C1725
H74939171030610	39171-03061	08714729794998	3	60	5	24	C1725
H74939171030810	39171-03081	08714729794936	3	80	5	24	C1725
H74939171031010	39171-03101	08714729794295	3	100	5	24	C1725
H74939171031210	39171-03121	08714729793816	3	120	5	24	C1725
H74939171031510	39171-03151	08714729794516	3	150	5	24	C1725
H74939171031810	39171-03181	08714729794523	3	180	5	24	C1725
H74939171032010	39171-03201	08714729794387	3	200	5	24	C1725
H74939171040210	39171-04021	08714729793724	4	20	5	24	C1725
H74939171040310	39171-04031	08714729795056	4	30	5	24	C1725
H74939171040410	39171-04041	08714729793557	4	40	5	24	C1725
H74939171040610	39171-04061	08714729794257	4	60	5	24	C1725
H74939171040810	39171-04081	08714729794028	4	80	5	24	C1725
H74939171041010	39171-04101	08714729793717	4	100	5	24	C1725
H74939171041210	39171-04121	08714729793670	4	120	5	24	C1725
H74939171041510	39171-04151	08714729793694	4	150	5	24	C1725
H74939171041810	39171-04181	08714729794653	4	180	5	24	C1725
H74939171042010	39171-04201	08714729793595	4	200	5	24	C1725
H74939171050210	39171-05021	08714729793618	5	20	5	24	C1725
H74939171050310	39171-05031	08714729794769	5	30	5	24	C1725
H74939171050410	39171-05041	08714729793465	5	40	5	24	C1725
H74939171050610	39171-05061	08714729793878	5	60	5	24	C1725
H74939171050810	39171-05081	08714729793687	5	80	5	24	C1725
H74939171051010	39171-05101	08714729793533	5	100	5	24	C1725
H74939171051210	39171-05121	08714729793410	5	120	5	24	C1725
H74939171051510	39171-05151	08714729793434	5	150	5	24	C1725
H74939171051810	39171-05181	08714729794219	5	180	5	24	C1725
H74939171052010	39171-05201	08714729793373	5	200	5	24	C1725
H74939171060210	39171-06021	08714729793571	6	20	5	24	C1725
H74939171060310	39171-06031	08714729794776	6	30	5	24	C1725
H74939171060410	39171-06041	08714729793472	6	40	5	24	C1725
H74939171060610	39171-06061	08714729793939	6	60	5	24	C1725
H74939171060810	39171-06081	08714729793793	6	80	5	24	C1725
H74939171061010	39171-06101	08714729793540	6	100	5	24	C1725
H74939171061210	39171-06121	08714729793526	6	120	5	22	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.035" High Pressure

Mustang™ Balloon Dilatation Catheter (cont)

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939171061510	39171-06151	08714729793458	6	150	5	22	C1725
H74939171061810	39171-06181	08714729794059	6	180	5	22	C1725
H74939171062010	39171-06201	08714729793380	6	200	5	22	C1725
H74939171070210	39171-07021	08714729793830	7	20	5	20	C1725
H74939171070310	39171-07031	08714729795001	7	30	5	20	C1725
H74939171070410	39171-07041	08714729793649	7	40	5	20	C1725
H74939171070610	39171-07061	08714729794325	7	60	5	20	C1725
H74939171070810	39171-07081	08714729794288	7	80	5	20	C1725
H74939171071010	39171-07101	08714729794011	7	100	5	20	C1725
H74939171071210	39171-07121	08714729794097	7	120	5	18	C1725
H74939171071510	39171-07151	08714729793786	7	150	5	18	C1725
H74939171071810	39171-07181	08714729794677	7	180	5	18	C1725
H74939171072010	39171-07201	08714729793748	7	200	5	18	C1725
H74939171080210	39171-08021	08714729793847	8	20	6	20	C1725
H74939171080310	39171-08031	08714729794417	8	30	6	20	C1725
H74939171080410	39171-08041	08714729793663	8	40	6	20	C1725
H74939171080610	39171-08061	08714729794714	8	60	6	20	C1725
H74939171080810	39171-08081	08714729794301	8	80	6	20	C1725
H74939171081010	39171-08101	08714729794233	8	100	6	20	C1725
H74939171081210	39171-08121	08714729794448	8	120	6	18	C1725
H74939171081510	39171-08151	08714729794110	8	150	6	18	C1725
H74939171081810	39171-08181	08714729794684	8	180	6	18	C1725
H74939171082010	39171-08201	08714729794080	8	200	6	18	C1725
H74939171090210	39171-09021	08714729794165	9	20	6	18	C1725
H74939171090310	39171-09031	08714729795162	9	30	6	18	C1725
H74939171090410	39171-09041	08714729794134	9	40	6	18	C1725
H74939171090610	39171-09061	08714729795186	9	60	6	18	C1725
H74939171090810	39171-09081	08714729795209	9	80	6	18	C1725
H74939171100210	39171-10021	08714729794073	10	20	6	14	C1725
H74939171100310	39171-10031	08714729795223	10	30	6	14	C1725
H74939171100410	39171-10041	08714729793823	10	40	6	14	C1725
H74939171100610	39171-10061	08714729795230	10	60	6	14	C1725
H74939171100810	39171-10081	08714729795254	10	80	6	14	C1725
H74939171120210	39171-12021	08714729794356	12	20	7	14	C1725
H74939171120310	39171-12031	08714729795261	12	30	7	14	C1725
H74939171120410	39171-12041	08714729793953	12	40	7	14	C1725
H74939171120610	39171-12061	08714729795018	12	60	7	14	C1725
H74939171120810	39171-12081	08714729795285	12	80	7	14	C1725

Charger™ 0.035" Balloon Dilatation Catheter

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939206030270	39206-03027	08714729803942	3	20	5	20	C1725
H74939206030370	39206-03037	08714729803966	3	30	5	20	C1725
H74939206030470	39206-03047	08714729803980	3	40	5	20	C1725

Charger™ 0.035" Balloon Dilatation Catheter (cont.)

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939206030670	39206-03067	08714729803997	3	60	5	20	C1725
H74939206040270	39206-04027	08714729804079	4	20	5	20	C1725
H74939206040370	39206-04037	08714729804093	4	30	5	20	C1725
H74939206040470	39206-04047	08714729804116	4	40	5	20	C1725
H74939206040670	39206-04067	08714729804123	4	60	5	20	C1725
H74939206040870	39206-04087	08714729804147	4	80	5	20	C1725
H74939206041070	39206-04107	08714729804024	4	100	5	20	C1725
H74939206050270	39206-05027	08714729804215	5	20	5	20	C1725
H74939206050370	39206-05037	08714729804239	5	30	5	20	C1725
H74939206050470	39206-05047	08714729804253	5	40	5	20	C1725
H74939206050670	39206-05067	08714729804260	5	60	5	20	C1725
H74939206050870	39206-05087	08714729804284	5	80	5	20	C1725
H74939206051070	39206-05107	08714729804161	5	100	5	20	C1725
H74939206060270	39206-06027	08714729804352	6	20	5	18	C1725
H74939206060370	39206-06037	08714729804376	6	30	5	18	C1725
H74939206060470	39206-06047	08714729804390	6	40	5	18	C1725
H74939206060670	39206-06067	08714729804406	6	60	5	18	C1725
H74939206060870	39206-06087	08714729804420	6	80	5	18	C1725
H74939206061070	39206-06107	08714729804307	6	100	5	16	C1725
H74939206070270	39206-07027	08714729804499	7	20	5	18	C1725
H74939206070370	39206-07037	08714729804512	7	30	5	18	C1725
H74939206070470	39206-07047	08714729804536	7	40	5	18	C1725
H74939206070670	39206-07067	08714729804543	7	60	5	18	C1725
H74939206070870	39206-07087	08714729804567	7	80	5	18	C1725
H74939206071070	39206-07107	08714729804444	7	100	6	16	C1725
H74939206080270	39206-08027	08714729804635	8	20	6	18	C1725
H74939206080370	39206-08037	08714729804659	8	30	6	18	C1725
H74939206080470	39206-08047	08714729804673	8	40	6	18	C1725
H74939206080670	39206-08067	08714729804680	8	60	6	18	C1725
H74939206080870	39206-08087	08714729804703	8	80	6	18	C1725
H74939206081070	39206-08107	08714729804581	8	100	6	16	C1725
H74939206090270	39206-09027	08714729804727	9	20	6	16	C1725
H74939206090370	39206-09037	08714729804734	9	30	6	16	C1725
H74939206090470	39206-09047	08714729804758	9	40	6	16	C1725
H74939206090670	39206-09067	08714729804765	9	60	6	16	C1725
H74939206090870	39206-09087	08714729804772	9	80	6	16	C1725
H74939206100270	39206-10027	08714729803768	10	20	6	14	C1725
H74939206100370	39206-10037	08714729803775	10	30	6	14	C1725
H74939206100470	39206-10047	08714729803799	10	40	6	14	C1725
H74939206100670	39206-10067	08714729803805	10	60	6	14	C1725
H74939206100870	39206-10087	08714729803812	10	80	6	14	C1725
H74939206120270	39206-12027	08714729803836	12	20	7	12	C1725
H74939206120370	39206-12037	08714729803843	12	30	7	12	C1725
H74939206120470	39206-12047	08714729803867	12	40	7	12	C1725
H74939206120670	39206-12067	08714729803874	12	60	7	12	C1725
H74939206120870	39206-12087	08714729803881	12	80	7	12	C1725

Charger™ 0.035" Balloon Dilatation Catheter (cont.)

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939206030210	39206-03021	08714729803935	3	20	5	20	C1725
H74939206030410	39206-03041	08714729803973	3	40	5	20	C1725
H74939206030810	39206-03081	08714729804000	3	80	5	20	C1725
H74939206031010	39206-03101	08714729803898	3	100	5	20	C1725
H74939206031210	39206-03121	08714729803904	3	120	5	20	C1725
H74939206031510	39206-03151	08714729803911	3	150	5	20	C1725
H74939206031810	39206-03181	08714729803928	3	180	5	20	C1725
H74939206032010	39206-03201	08714729803959	3	200	5	20	C1725
H74939206040210	39206-04021	08714729804062	4	20	5	20	C1725
H74939206040410	39206-04041	08714729804109	4	40	5	20	C1725
H74939206040610	39206-04061	08714729825128	4	60	5	20	C1725
H74939206040810	39206-04081	08714729804130	4	80	5	20	C1725
H74939206041010	39206-04101	08714729804017	4	100	5	20	C1725
H74939206041210	39206-04121	08714729804031	4	120	5	20	C1725
H74939206041510	39206-04151	08714729804048	4	150	5	20	C1725
H74939206041810	39206-04181	08714729804055	4	180	5	20	C1725
H74939206042010	39206-04201	08714729804086	4	200	5	20	C1725
H74939206050210	39206-05021	08714729804208	5	20	5	20	C1725
H74939206050410	39206-05041	08714729804246	5	40	5	20	C1725
H74939206050610	39206-05061	08714729825241	5	60	5	20	C1725
H74939206050810	39206-05081	08714729804277	5	80	5	20	C1725
H74939206051010	39206-05101	08714729804154	5	100	5	20	C1725
H74939206051210	39206-05121	08714729804178	5	120	5	20	C1725
H74939206051510	39206-05151	08714729804185	5	150	5	20	C1725
H74939206051810	39206-05181	08714729804192	5	180	5	20	C1725
H74939206052010	39206-05201	08714729804222	5	200	5	20	C1725
H74939206060210	39206-06021	08714729804345	6	20	5	18	C1725
H74939206060410	39206-06041	08714729804383	6	40	5	18	C1725
H74939206060610	39206-06061	08714729825371	6	60	5	18	C175
H74939206060810	39206-06081	08714729804413	6	80	5	18	C1725
H74939206061010	39206-06101	08714729804291	6	100	5	16	C1725
H74939206061210	39206-06121	08714729804314	6	120	5	16	C1725
H74939206061510	39206-06151	08714729804321	6	150	5	16	C1725
H74939206061810	39206-06181	08714729804338	6	180	6	16	C1725
H74939206062010	39206-06201	08714729804369	6	200	6	16	C1725
H74939206070210	39206-07021	08714729804482	7	20	5	18	C1725
H74939206070410	39206-07041	08714729804529	7	40	5	18	C1725
H74939206070610	39206-07061	08714729825500	7	60	5	18	C1725
H74939206070810	39206-07081	08714729804550	7	80	5	18	C1725
H74939206071010	39206-07101	08714729804437	7	100	6	16	C1725
H74939206071210	39206-07121	08714729804451	7	120	6	16	C1725

ANGIOPLASTY BALLOON DILATATION CATHETERS

0.035" High Pressure

Charger™ 0.035" Balloon Dilatation Catheter (cont.)

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
H74939206071510	39206-07151	08714729804468	7	150	6	16	C1725
H74939206071810	39206-07181	08714729804475	7	180	6	16	C1725
H74939206072010	39206-07201	08714729804505	7	200	6	16	C1725
H74939206080210	39206-08021	08714729804628	8	20	6	18	C1725
H74939206080410	39206-08041	08714729804666	8	40	6	18	C1725
H74939206080810	39206-08081	08714729804697	8	80	6	18	C1725
H74939206081010	39206-08101	08714729804574	8	100	6	16	C1725
H74939206081210	39206-08121	08714729804598	8	120	6	16	C1725
H74939206081510	39206-08151	08714729804604	8	150	6	16	C1725
H74939206081810	39206-08181	08714729804611	8	180	6	16	C1725
H74939206082010	39206-08201	08714729804642	8	200	6	16	C1725
H74939206090210	39206-09021	08714729804710	9	20	6	16	C1725
H74939206090410	39206-09041	08714729804741	9	40	6	16	C1725
H74939206100210	39206-10021	08714729803751	10	20	6	14	C1725
H74939206100410	39206-10041	08714729803782	10	40	6	14	C1725
H74939206120210	39206-12021	08714729803829	12	20	7	12	C1725
H74939206120410	39206-12041	08714729803850	12	40	7	12	C1725

0.035" Large Vessel

XXL™ Balloon Dilatation Catheter

75 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
M001145080	14-508	08714729162865	12	20	7	8	C1725
M001145100	14-510	08714729096146	12	40	7	8	C1725
M001145300	14-530	08714729162919	12	60	7	8	C1725
M001145120	14-512	08714729162926	14	20	7	8	C1725
M001145140	14-514	08714729190462	14	40	7	8	C1725
M001145320	14-532	08714729190486	14	60	7	8	C1725
M001145500	14-550	08714729163039	16	20	N/A	5	C1725
M001145520	14-552	08714729163060	16	40	N/A	5	C1725
M001145540	14-554	08714729163114	16	60	N/A	5	C1725
M001145550	14-555	08714729163121	18	20	N/A	5	C1725
M001145570	14-557	08714729163169	18	40	N/A	5	C1725
M001145590	14-559	08714729163190	18	60	N/A	5	C1725

120 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	C-Code
M001145090	14-509	08714729190455	12	20	7	8	C1725
M001145110	14-511	08714729162902	12	40	7	8	C1725
M001145130	14-513	08714729162964	14	20	7	8	C1725
M001145150	14-515	08714729190479	14	40	7	8	C1725
M001145510	14-551	08714729163053	16	20	N/A	5	C1725
M001145530	14-553	08714729163084	16	40	N/A	5	C1725
M001145560	14-556	08714729163145	18	20	N/A	5	C1725
M001145580	14-558	08714729163176	18	40	N/A	5	C1725

Equalizer™ Occlusion Balloon Catheter

65 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Inflated Balloon Diameter (mm)	Recommended Inflation Volume mL (cc)	Introducer Sheath (F)	C-Code
M001171050	17-105	08714729402350	20	4.8	14	C2628
M001171070	17-107	08714729402374	27	10	14	C2628
M001171090	17-109	08714729402398	33	19	16	C2628
M001171110	17-111	08714729402411	40	34.5	N/A	C2628

100 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Inflated Balloon Diameter (mm)	Recommended Inflation Volume mL (cc)	Introducer Sheath (F)	C-Code
M001171060	17-106	08714729402367	20	4.8	14	C2628
M001171080	17-108	08714729402381	27	10	14	C2628
M001171100	17-110	08714729402404	33	19	16	C2628
M001171120	17-112	08714729402428	40	34.5	N/A	C2628

Specialty Balloons

Small Peripheral Over-the-Wire Cutting Balloon™ Microsurgical Dilatation Device

140 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	Recommended Guidewire (in)	C-Code
M001PCBO2015140F0	PCBO2015140F	08714729819721	2	15	6	12	0.014	C1725
M001PCBO2515140F0	PCBO2515140F	08714729819738	2.5	15	6	12	0.014	C1725
M001PCBO3015140F0	PCBO3015140F	08714729819745	3	15	6	12	0.014	C1725
M001PCBO3515140F0	PCBO3515140F	08714729819752	3.5	15	6	12	0.014	C1725
M001PCBO4015140F0	PCBO4015140F	08714729819769	4	15	6	12	0.014	C1725

Peripheral Cutting Balloon™ Microsurgical Dilatation Device

50 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	Recommended Guidewire (in)	C-Code
M001PCB5020500	PCB502050	08714729813705	5	20	6	10	0.018	C1725
M001PCB6020500	PCB602050	08714729813736	6	20	6	10	0.018	C1725
M001PCB7020500	PCB702050	08714729813767	7	20	7	10	0.018	C1725
M001PCB8020500	PCB802050	08714729813798	8	20	7	10	0.018	C1725

90 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	Recommended Guidewire (in)	C-Code
M001PCB5020900	PCB502090	08714729813712	5	20	6	10	0.018	C1725
M001PCB6020900	PCB602090	08714729813743	6	20	6	10	0.018	C1725
M001PCB7020900	PCB702090	08714729813774	7	20	7	10	0.018	C1725
M001PCB8020900	PCB802090	08714729813804	8	20	7	10	0.018	C1725

135 cm Usable Length

UPN / Order Code	Catalog No.	GTIN	Balloon Diameter (mm)	Balloon Length (mm)	Introducer Sheath (F)	Rated Burst Pressure (ATM)	Recommended Guidewire (in)	C-Code
M001PCB50201350	PCB5020135	08714729813699	5	20	6	10	0.018	C1725
M001PCB60201350	PCB6020135	08714729813729	6	20	6	10	0.018	C1725
M001PCB70201350	PCB7020135	08714729813750	7	20	7	10	0.018	C1725
M001PCB80201350	PCB8020135	08714729813781	8	20	7	10	0.018	C1725

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Peripheral Rotablator™ Rotational Atherectomy System

Peripheral Rotalink™ Plus Burr Catheter

135cm Catheter Length, 0.009" OTW, 4.5F (0.058") Protective Sheath

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Description	C-Code
M0011401250	140-125	08714729857808	5	1.25mm Peripheral RotaLink Plus	C1724
M0011401500	140-150	08714729838906	5	1.50mm Peripheral RotaLink Plus	C1724
M0011401750	140-175	08714729838913	6	1.75mm Peripheral RotaLink Plus	C1724
M0011402000	140-200	08714729838920	7	2.00mm Peripheral RotaLink Plus	C1724
M0011402250	140-225	08714729838944	7	2.25mm Peripheral RotaLink Plus	C1724
M0011402500	140-250	08714729838968	8	2.50mm Peripheral RotaLink Plus	C1724

Peripheral RotaWire™ Guide Wire and WireClip™ Torquer

UPN / Order Code	Catalog No.	GTIN	Description	Quantity	C-Code
M0011373321	137-3321	08714729838890	Extra Support Peripheral RotaWire	5	C1769

Rotablator Console

UPN / Order Code	Catalog No.	GTIN	Description	C-Code
H802220200391	22020-039	08714729353300	Rotablator Console Kit (includes Console, foot pedal and 20ft. Air Supply Hose)	N/A
H802216000031	21600-003	08714729076964	20ft. Air Supply Hose - Replacement	N/A
H802224360021	22436-002	08714729353317	Dynaglide™ Foot Pedal - Replacement	N/A

Accessories

UPN / Order Code	Catalog No.	GTIN	Description	C-Code
M00114100062	141-0006	08714729847557	Peripheral RotaGlide™ Lubricant (Box of 6)	N/A
H80215901011	15901-01	08714729263371	HTI Regulator Kit	N/A
H802221960032	22196-003	08714729195535	WireClip Torquer (Box of 5)	N/A

Jetstream™ Atherectomy System

Jetstream™ Console, US

UPN / Order Code	Catalog No.	GTIN	Description	C-Code
050599-001	PVCN100	08714729890430	Jetstream Atherectomy System	NA

Jetstream™ XC Atherectomy Catheters

UPN / Order Code	Catalog No.	GTIN	Catheter Length (cm)	Min. Introducer Size (F)	Max. Guidewire Diameter (in)	Tip Diameter (mm)	Target Therapy Speed (rpm)	C-Code
112266-001	PV41340	08714729889922	120	7	0.014	2.4 / 3.4	70K	C1724
112264-001	PV31300	08714729889892	135	7	0.014	2.1 / 3.0	70K	C1724

Jetstream™ SC Atherectomy Catheters

UPN / Order Code	Catalog No.	GTIN	Catheter Length (cm)	Min. Introducer Size (F)	Max. Guidewire Diameter (in)	Tip Diameter (mm)	Target Therapy Speed (rpm)	C-Code
112262-001	PV3118F	08714729889861	145	7	0.014	1.85	73K	C1724
112260-001	PV3116F	08714729889830	145	7	0.014	1.6	73K	C1724

Accessories

Thruway™ 0.014 Guidewire, 300 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492971	49-297	08714729717188	0.014	300	Short	Straight	1	C1769

Peripheral RotaGlide™ Lubricant

UPN / Order Code	Catalog No.	GTIN	Description	C-Code
M00114100062	141-0006	08714729847557	Peripheral RotaGlide™ Lubricant (Box of 6)	N/A

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Abscess Drainage

Expel Multi-Purpose Drainage Catheters

Flexithane™ Material

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Kit or Single	C-Code
H7493931006200	39310-0620	08714729860532	MPD	6	20	Single	C1729
H7493931008200	39310-0820	08714729860549	MPD	8	20	Single	C1729
H7493931010200	39310-1020	08714729860556	MPD	10	20	Single	C1729
H7493931012250	39310-1225	08714729860563	MPD	12	25	Single	C1729
H7493931014250	39310-1425	08714729860570	MPD	14	25	Single	C1729
H7493931108250	39311-0825	08714729860587	MPD Loop	8	25	Single	C1729
H7493931110250	39311-1025	08714729860594	MPD Loop	10	25	Single	C1729
H7493931112250	39311-1225	08714729860600	MPD Loop	12	25	Single	C1729
H7493931114250	39311-1425	08714729860617	MPD Loop	14	25	Single	C1729
H749393110825K1	39311-0825K1	08714729860624	MPD Loop	8	25	Kit	C1729
H749393111025K1	39311-1025K1	08714729860631	MPD Loop	10	25	Kit	C1729

All catheters packaged with a metal stiffening cannula, trocar, and pigtail straightener; in addition all catheters except 6F contain a flexible stiffening cannula.

Kits contain Accustick II Introducer Set with 0.038" and 0.018" Wires, Percufix™ Catheter Cuff Kit, dilators and connecting tube with stop cock.

Expel Multi-Purpose Drainage Catheters

Flexithane™ Material - Short Length, Tight Loop Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Kit or Single	C-Code
H7493931106150	39311-0615	08714729860648	MPD Loop	6	15	Single	C1729
H7493931108150	39311-0815	08714729860655	MPD Loop	8	15	Single	C1729
H7493931110150	39311-1015	08714729860662	MPD Loop	10	15	Single	C1729

All catheters packaged with a metal stiffening cannula, trocar, and pigtail straightener; in addition, all catheters except 6F contain a flexible stiffening cannula.

Expel Multi-Purpose Drainage Catheters

Flexithane™ Material - Long Length Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Kit or Single	C-Code
H7493931108450	39311-0845	08714729860679	MPD Loop	8	45	Single	C1729
H7493931110450	39311-1045	08714729860686	MPD Loop	10	45	Single	C1729
H7493931112450	39311-1245	08714729860693	MPD Loop	12	45	Single	C1729
H7493931114450	39311-1445	08714729860709	MPD Loop	14	45	Single	C1729

All catheters packaged with a metal stiffening cannula, trocar, and pigtail straightener.

Expel Multi-Purpose Drainage Catheters

Flexithane™ Material - Large Capacity Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Kit or Single	C-Code
H7493932016300	39320-1630	08714729860716	MPD	16	30	Single	C1729
H7493932018300	39320-1830	08714729860723	MPD	18	30	Single	C1729
H7493932024400	39320-2440	08714729860730	MPD	24	40	Single	C1729
H7493932026400	39320-2640	08714729860747	MPD	26	40	Single	C1729

All catheters packaged with plastic cannula, metal cannula, trocar (except 24F and 26F), plug end cap and connector tube

All-Purpose Drainage Catheters

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001271240	27-124	08714729323044	APD Loop	10	25	Firm	C1729
M001271250	27-125	08714729271369	APD	10	20	Firm	C1729
M001271260	27-126	08714729271376	APD	6	20	Firm	C1729
M001271270	27-127	08714729271383	APD	8	20	Firm	C1729
M001271280	27-128	08714729323051	APD	6	20	Reg	C1729
M001271290	27-129	08714729323068	APD	8	20	Reg	C1729
M001271300	27-130	08714729323075	APD	10	20	Reg	C1729
M001271310	27-131	08714729323082	APD Loop	6	25	Firm	C1729
M001271320	27-132	08714729191759	APD Loop	8	25	Firm	C1729
M001271330	27-133	08714729323099	APD Loop	6	25	Reg	C1729
M001271340	27-134	08714729323105	APD Loop	8	25	Reg	C1729
M001271350	27-135	08714729323112	APD Loop	10	25	Reg	C1729
M001271360	27-136	08714729323129	APD	12	25	Reg	C1729
M001271370	27-137	08714729323136	APD	14	25	Reg	C1729
M001271380	27-138	08714729323143	APD Loop	12	25	Reg	C1729
M001271390	27-139	08714729323150	APD Loop	14	25	Reg	C1729
M001271460	27-146	08714729897170	Quickstick Loop	8	25	Reg	C1729
M001271470	27-147	08714729821250	Quickstick Loop	10	25	Reg	C1729

All catheters packaged with a metal stiffening cannula and trocar; in addition, all catheters except 6F contain a flexible stiffening cannula.

Flexima™ Material Kits

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001271960	27-196	08714729323471	APD Loop	8	25	Reg-K	C1729
M001271970	27-197	08714729323488	APD Loop	10	25	Reg-K	C1729
M001271980	27-198	08714729323495	APD Loop	8	25	Firm-K	C1729
M001271990	27-199	08714729323501	APD Loop	10	25	Firm-K	C1729

All catheters packaged with a trocar as well as both metal and flexible stiffening cannulas.

Kits contain Accustick™ II Introducer Set with 0.038" and 0.018" wires, Percufix™ catheter cuff kit, dilators, and connecting tube with stop cock.

All-Purpose Drainage Catheters with TempTip™ Hydrophilic Tip

Flexima™ Material All

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001281290	28-129	08714729191766	APD TT	8	20		C1729
M001281360	28-136	8714729191803	APD TT	12	25		C1729
M001281340	28-134	08714729191780	APD Loop	8	25		C1729
M001281350	28-135	08714729191797	APD Loop	10	25		C1729
M001281380	28-138	08714729127970	APD Loop	12	25		C1729
M001281390	28-139	08714729191827	APD Loop	14	25		C1729

All catheters packaged with a trocar as well as both metal and flexible stiffening cannulas.

Tight Loop All Purpose Drainage Catheters

With TempTip™ Hydrophilic Tip - Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001275080	27-508	8714729323969	APD Loop TT	7	20	Firm	C1729
M001275010	27-501	08714729300670	APD Loop TT	7	30	Firm	C1729
M001275030	27-503	08714729300694	APD Loop TT	7	30	Firm-K	C1729

All catheters packaged with a trocar as well as both metal and flexible stiffening cannulas.

vanSonnenberg™ Sump Catheters

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	vanSonnenberg Sump	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001273000	27-300	08714729137733	VSC	12	30	Reg	C1729
M001273010	27-301	08714729138105	VSC	14	30	Reg	C1729
M001273030	27-303	08714729138112	VSC Loop	12	35	Reg	C1729
M001273040	27-304	08714729138129	VSC Loop	14	35	Reg	C1729

All catheters packaged with a metal stiffening cannula, trocar and microbial air filter.

Flexima™ Material Kits

UPN / Order Code	Catalog No.	GTIN	vanSonnenberg Sump	Size (F)	Length (cm)	Durometer K (Kit)	C-Code
M001273060	27-306	08714729137658	VSDC	12	30	Reg-K	C1729
M001273070	27-307	08714729137665	VSDC	14	30	Reg-K	C1729
M001273090	27-309	08714729137740	VSDC Loop	12	35	Reg-K	C1729
M001273100	27-310	08714729149118	VSDC Loop	14	35	Reg-K	C1729

All-Purpose Drainage Catheters

Percuflex™ Material Glidex™ Coated Catheters

UPN / Order Code	Catalog No.	GTIN	APD	Size (F)	Length (cm)	C-Code
M001245071	24-507	08714729115243	APDG Loop	8	25	C1729
M001245081	24-508	08714729115250	APDG Loop	10	25	C1729

All catheters packaged with both metal stiffening cannula and trocar.

vanSonnenberg™ Chest Drainage Catheters

Percuflex™ Material Glidex™ Coated Catheters

UPN / Order Code	Catalog No.	GTIN	VCD	Size (F)	Length (cm)	C-Code
M001245130	24-513	08714729271352	VCDG Loop	12	25	C1729
M001245140	24-514	08714729048541	VCDG Loop	14	25	C1729

All catheters packaged with metal stiffening cannula

Biliary Drainage

Biliary Drainage Catheters

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	Biliary	Size (F)	Length (cm) K (Kit)	C-Code
M001271540	27-154	08714729323167	Biliary	8	35 Firm	C1729
M001271550	27-155	08714729323174	Biliary	10	35 Firm	C1729
M001271560	27-156	08714729323181	Biliary	8	35 Reg	C1729
M001271570	27-157	08714729323198	Biliary	10	35 Reg	C1729
M001271580	27-158	08714729323204	Biliary	12	35 Reg	C1729
M001271590	27-159	08714729323211	Biliary	14	35 Reg	C1729
M001271600	27-160	08714729323228	Biliary	10	35 Soft	C1729
M001271620	27-162	08714729323242	Biliary	14	35 Soft	C1729

All catheters packaged with a luer cap with septum as well as both metal and flexible stiffening cannulas.

Biliary Drainage

Flexima™ Material Kits

UPN / Order Code	Catalog No.	GTIN	Biliary	Size (F)	Length (cm) K (Kit)	C-Code
M001271630	27-163	08714729323259	Biliary	8	35 Firm-K	C1729
M001271640	27-164	08714729323266	Biliary	10	35 Firm-K	C1729
M001271650	27-165	08714729323273	Biliary	8	35 Reg-K	C1729
M001271660	27-166	08714729323280	Biliary	10	35 Reg-K	C1729

All catheters packaged with a luer cap with septum as well as both metal and flexible stiffening cannulas.
Kits contain Accustick II Introducer Set with 0.038" and 0.018" wires, Percufix™ catheter cuff kit, dilators, and connecting tube with stop cock.

Biliary Drainage Catheters with RO Marker

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	Biliary	Size (F)	Length (cm)	C-Code
M001272600	27-260	08714729454953	Biliary RO	8	35 Reg	C1729
M001272610	27-261	08714729454960	Biliary RO	10	35 Reg	C1729
M001272620	27-262	08714729454977	Biliary RO	12	35 Reg	C1729
M001272630	27-263	08714729454984	Biliary RO	14	35 Reg	C1729
M001272640	27-264	08714729454991	Biliary RO	8	35 Firm	C1729
M001272650	27-265	08714729455004	Biliary RO	10	35 Firm	C1729
M001272660	27-266	08714729455011	Biliary RO	10	35 Soft	C1729
M001272670	27-267	08714729455028	Biliary RO	12	35 Soft	C1729

All catheters packaged with a luer cap with septum as well as both metal and flexible stiffening cannulas.

Biliary Drainage Catheters with RO Marker and TempTip™ Hydrophilic Tip

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	Biliary	Size (F)	Length (cm)	C-Code
M001282600	28-260	08714729455035	Biliary RO TT	8	35	C1729
M001282610	28-261	08714729455042	Biliary RO TT	10	35	C1729

All catheters packaged with a luer cap with septum as well as both metal and flexible stiffening cannulas.

Biliary Drainage Catheters with TempTip™ Hydrophilic Tip

Flexima™ Material Catheters

UPN / Order Code	Catalog No.	GTIN	Biliary	Size (F)	Length (cm)	C-Code
M001281560	28-156	08714729191834	Biliary TT	8	35 Reg	C1729
M001281570	28-157	08714729191841	Biliary TT	10	35 Reg	C1729
M001281580	28-158	08714729079552	Biliary TT	12	35 Reg	C1729
M001281590	28-159	08714729191858	Biliary TT	14	35 Reg	C1729

All catheters packaged with a luer cap with septum as well as both metal and flexible stiffening cannulas.

Urinary Drainage

Expel™ Drainage Catheter with Twist-Loc® Hub (Nephrostomy Catheter)

Catheters

UPN / Order Code	Catalog No.	GTIN	Nephrostomy	Size (F)	Length (cm)	Tip Style	Kit or Single	C-Code
H7493934108250	39341-0825	08714729860853	Neph	8	25	Locking Pigtail	Single	C1729
H7493934110250	39341-1025	08714729860860	Neph	10	25	Locking Pigtail	Single	C1729
H7493934112250	39341-1225	08714729860877	Neph	12	25	Locking Pigtail	Single	C1729
H7493934114250	39341-1425	08714729860884	Neph	14	25	Locking Pigtail	Single	C1729
H749393410825K1	39341-0825K1	08714729860891	Neph	8	25	Locking Pigtail	Kit	C1729
H749393411025K1	39341-1025K1	08714729860907	Neph	10	25	Locking Pigtail	Kit	C1729
H749393411225K1	39341-1225K1	08714729860914	Neph	12	25	Locking Pigtail	Kit	C1729

All catheters packaged with pigtail straightener as well as both metal and flexible stiffening cannulas.
Kits contain Accustick™ II Introducer Set with 0.038" and 0.018" wires, Percufix™ catheter cuff kit, dilators and connecting tube with stop cock.

Expel™ Drainage Stent with Twist-Loc® Hub (Nephroureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Nephroureteral Stent	Size (F)	Length (cm)	Tip Shape	Kit or Single	C-Code
H7493935108220	39351-0822	08714729860921	IE	8	22	Double Pigtail	Single	C2617
H7493935108240	39351-0824	08714729860938	IE	8	24	Double Pigtail	Single	C2617
H7493935108260	39351-0826	08714729860945	IE	8	26	Double Pigtail	Single	C2617
H7493935108280	39351-0828	08714729860952	IE	8	28	Double Pigtail	Single	C2617
H7493935110220	39351-1022	08714729860969	IE	10	22	Double Pigtail	Single	C2617
H7493935110240	39351-1024	08714729860976	IE	10	24	Double Pigtail	Single	C2617
H7493935110260	39351-1026	08714729860983	IE	10	26	Double Pigtail	Single	C2617
H7493935110280	39351-1028	08714729860990	IE	10	28	Double Pigtail	Single	C2617

All catheters packaged with luer cap with septum, pigtail straightener, as well as both metal and flexible stiffening cannulas.

Expel™ Drainage Stent with Twist-Loc® Hub (Ureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm)	Tip Shape	Kit or Single	C-Code
H7493936106120	39361-0612	08714729861003	US	6	12	Double Pigtail	Single	C2617
H7493936106140	39361-0614	08714729861010	US	6	14	Double Pigtail	Single	C2617
H7493936106160	39361-0616	08714729861027	US	6	16	Double Pigtail	Single	C2617
H7493936106200	39361-0620	08714729861034	US	6	20	Double Pigtail	Single	C2617
H7493936106220	39361-0622	08714729861041	US	6	22	Double Pigtail	Single	C2617
H7493936106240	39361-0624	08714729861058	US	6	24	Double Pigtail	Single	C2617
H7493936106260	39361-0626	08714729861065	US	6	26	Double Pigtail	Single	C2617
H7493936106280	39361-0628	08714729861072	US	6	28	Double Pigtail	Single	C2617
H7493936108120	39361-0812	08714729861089	US	8	12	Double Pigtail	Single	C2617
H7493936108140	39361-0814	08714729861096	US	8	14	Double Pigtail	Single	C2617
H7493936108160	39361-0816	08714729861102	US	8	16	Double Pigtail	Single	C2617
H7493936108200	39361-0820	08714729861119	US	8	20	Double Pigtail	Single	C2617
H7493936108220	39361-0822	08714729861126	US	8	22	Double Pigtail	Single	C2617
H7493936108240	39361-0824	08714729861133	US	8	24	Double Pigtail	Single	C2617
H7493936108260	39361-0826	08714729861140	US	8	26	Double Pigtail	Single	C2617
H7493936108280	39361-0828	08714729861157	US	8	28	Double Pigtail	Single	C2617
H7493936110120	39361-1012	08714729861164	US	10	12	Double Pigtail	Single	C2617
H7493936110140	39361-1014	08714729861171	US	10	14	Double Pigtail	Single	C2617
H7493936110160	39361-1016	08714729861188	US	10	16	Double Pigtail	Single	C2617
H7493936110200	39361-1020	08714729861195	US	10	20	Double Pigtail	Single	C2617
H7493936110220	39361-1022	08714729861201	US	10	22	Double Pigtail	Single	C2617
H7493936110240	39361-1024	08714729861218	US	10	24	Double Pigtail	Single	C2617
H7493936110260	39361-1026	08714729861225	US	10	26	Double Pigtail	Single	C2617
H7493936110280	39361-1028	08714729861232	US	10	28	Double Pigtail	Single	C2617

All stents packaged with a flexible stiffening cannula, stabilizer and pigtail straightener.

Flexima™ Material (Nephrostomy Catheter)**Catheters**

UPN / Order Code	Catalog No.	GTIN	Nephrostomy	Size (F)	Length (cm) K (Kit)	C-Code
M001271790	27-179	08714729323303	Neph	8	25 Reg	C1729
M001271800	27-180	08714729323310	Neph	10	25 Reg	C1729
M001271810	27-181	08714729323327	Neph	12	25 Reg	C1729
M001271820	27-182	08714729323334	Neph	14	25 Reg	C1729
M001271770	27-177	08714729195429	Neph	8	25 Firm	C1729
M001271780	27-178	08714729323297	Neph	10	25 Firm	C1729
M001271830	27-183	08714729323341	Neph	10	25 Soft	C1729
M001271840	27-184	08714729323358	Neph	12	25 Soft	C1729
M001271850	27-185	08714729323365	Neph	14	25 Soft	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Flexima™ Material (Nephrostomy Catheter)

Kits

UPN / Order Code	Catalog No.	GTIN	Nephrostomy	Size (F)	Length (cm) K (Kit)	C-Code
M001271860	27-186	08714729323372	Neph	8	25 Reg - K	C1729
M001271870	27-187	08714729323389	Neph	10	25 Reg - K	C1729
M001271880	27-188	08714729323396	Neph	12	25 Reg - K	C1729
M001271900	27-190	08714729323419	Neph	8	25 Firm - K	C1729

All catheters packaged with both metal and flexible stiffening cannulas.

Kits contain Accustick II Introducer Set with 0.038" and 0.018" wires, Percufix™ catheter cuff kit, dilators and connecting tube with stop cock

Flexima™ Material (Nephrostomy Catheters with Temptip™ Hydrophilic Tip)

Catheters

UPN / Order Code	Catalog No.	GTIN	Nephrostomy	Size (F)	Size (F)	Length (cm) K (Kit)	C-Code
M001281790	28-179	08714729124764	Neph	TT	8	25 Reg	C1729
M001281800	28-180	08714729124771	Neph	TT	10	25 Reg	C1729
M001281810	28-181	08714729124788	Neph	TT	12	25 Reg	C1729
M001281820	28-182	08714729192343	Neph	TT	14	25 Reg	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Kits

UPN / Order Code	Catalog No.	GTIN	Nephrostomy	Size (F)	Size (F)	Length (cm) K (Kit)	C-Code
M001281660	28-166	08714729271420	Neph	TT	10	25 Reg - K	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Kits contain Accustick II Introducer Set with 0.038" and 0.018" wires, Percufix™ catheter cuff kit, dilators and connecting tube with stop cock

Flexima™ Material (Ureteral Stents)

Stents

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtailes - K (Kit)	C-Code
M001274000	27-400	08714729323754	US	8	20	C2617
M001274010	27-401	08714729323761	US	8	22	C2617
M001274020	27-402	08714729323778	US	8	24	C2617
M001274030	27-403	08714729323785	US	8	26	C2617
M001274040	27-404	08714729323792	US	8	28	C2617
M001274050	27-405	08714729323808	US	10	20	C2617
M001274060	27-406	08714729323815	US	10	22	C2617
M001274070	27-407	08714729323822	US	10	24	C2617
M001274080	27-408	08714729323839	US	10	26	C2617
M001274090	27-409	08714729323846	US	10	28	C2617

All stents packaged with flexible stiffening cannula and stabilizer

Kits

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtailes - K (Kit)	C-Code
M001274110	27-411	08714729323853	US	6	22-K	C2617
M001274120	27-412	08714729323860	US	6	24-K	C2617
M001274130	27-413	08714729323877	US	6	26-K	C2617
M001274140	27-414	08714729323884	US	6	28-K	C2617

Flexima™ Material (Cont.)

Kits

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtails - K (Kit)	C-Code
M001274150	27-415	08714729323891	US	8	20-K	C2617
M001274160	27-416	08714729323907	US	8	22-K	C2617
M001274170	27-417	08714729323914	US	8	24-K	C2617
M001274180	27-418	08714729323921	US	8	26-K	C2617
M001274190	27-419	08714729323938	US	8	28-K	C2617

Kits contain an 0.038" guidewire, stabilizer, and flexible stiffening cannula

Percuflex™ Material (VTC Nephrostomy Catheter)

Non-Coated Catheter

UPN / Order Code	Catalog No.	GTIN	VTC	Catheter Size (F)	Length (cm) K (Kit)	C-Code
M001225140	22-514	08714729031178	VTC Firm	8	25	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Glidex™ Coated Catheters

UPN / Order Code	Catalog No.	GTIN	VTC	Catheter Size (F)	Length (cm) K (Kit)	C-Code
M001245260	24-526	08714729032052	VTCG	8	25	C1729
M001245270	24-527	08714729032069	VTCG	10	25	C1729
M001245280	24-528	08714729048558	VTCG	12	25	C1729
M001245290	24-529	08714729032076	VTCG	14	25	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Glidex™ Coated Kits

UPN / Order Code	Catalog No.	GTIN	VTC	Catheter Size (F)	Length (cm) K (Kit)	C-Code
M001245300	24-530	08714729048565	VTCG	8	25-K	C1729
M001245310	24-531	08714729048572	VTCG	10	25-K	C1729
M001245320	24-532	08714729048589	VTCG	12	25-K	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Kits contain Accustick II Introducer Set with 0.038" and 0.018" wires, Percuflex™ catheter cuff kit, dilators and connecting tube with stop cock

Percuflex™ Material (Amplatz Anchor™ Catheters with Locking Malecot)

Non-Coated Catheter

UPN / Order Code	Catalog No.	GTIN	Amplatz Anchor	Size (F)	Length (cm)	C-Code
M001221000	22-100	08714729030638	AA	8	30	C1729
M001221010	22-101	08714729030645	AA	10	30	C1729
M001221020	22-102	08714729030652	AA	12	30	C1729

All catheters packaged with both metal and flexible stiffening cannula.

Percuflex™ Material (Malecot Nephrostomy Catheters)

Non-Coated Catheter

UPN / Order Code	Catalog No.	GTIN	Malecot Nephrostomy	Size (F)	Length (cm)	C-Code
M001224120	22-412	08714729030997	MN	20	35	C1729
M001224130	22-413	08714729031000	MN	24	35	C1729

All catheters packaged with flexible stiffening cannula.

Percuflex™ Material (Stenting Malecot Nephrostomy Catheters)

Non-Coated Catheter

UPN / Order Code	Catalog No.	GTIN	Stenting Malecot Nephrostomy	Nephrostomy Size (F) Ureteral Size (F)	Length (cm)	C-Code
M001224200	22-420	08714729191704	SMN	20-8	52	C1729
M001224210	22-421	08714729031024	SMN	24-8	52	C1729

All catheters packaged with flexible stiffening cannula.

Percuflex™ Material

Non-Coated Stents (Nephroureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Nephroureteral Stent	Size (F)	Length (cm) Between Pigtails - K (Kit)	C-Code
M001221360	22-136	08714729114079	IE	8	22	C2617
M001221370	22-137	08714729114086	IE	8	24	C2617
M001221380	22-138	08714729114093	IE	8	26	C2617
M001221390	22-139	08714729114109	IE	8	28	C2617
M001221400	22-140	08714729114116	IE	10	22	C2617
M001221410	22-141	08714729114123	IE	10	24	C2617
M001221420	22-142	08714729114130	IE	10	26	C2617
M001221430	22-143	08714729114147	IE	10	28	C2617

All stents packaged with metal stiffening cannula

Non-Coated Stents with TempTip™ Hydrophilic Tip (Nephroureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Nephroureteral Stent	Size (F)	Length (cm) Between Pigtails - K (Kit)	C-Code
M001231360	23-136	08714729048381	IETT	8	22	C2617
M001231370	23-137	08714729048398	IETT	8	24	C2617
M001231380	23-138	08714729031680	IETT	8	26	C2617
M001231390	23-139	08714729048404	IETT	8	28	C2617
M001231400	23-140	08714729048411	IETT	10	22	C2617
M001231410	23-141	08714729031697	IETT	10	24	C2617
M001231420	23-142	08714729031703	IETT	10	26	C2617
M001231430	23-143	08714729048428	IETT	10	28	C2617

Non-Coated Stents with TempTip™ Hydrophilic Tip (Ureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtails - K (Kit)	C-Code
M001235490	23-549	08714729031796	USTT	8	20	C2617
M001235500	23-550	08714729031802	USTT	8	22	C2617
M001235510	23-551	08714729031819	USTT	8	24	C2617
M001235520	23-552	08714729031826	USTT	8	26	C2617
M001235530	23-553	08714729031833	USTT	8	28	C2617
M001235570	23-557	08714729048459	USTT	10	20	C2617
M001235580	23-558	08714729031840	USTT	10	22	C2617
M001235590	23-559	08714729048466	USTT	10	24	C2617
M001235600	23-560	08714729031857	USTT	10	26	C2617
M001235610	23-561	08714729048473	USTT	10	28	C2617

All stents packaged with flexible stiffening cannula and stabilizer

Percuflex™ Material (Cont.)

Glidex™ Coated Stents (Ureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtailed - K (Kit)	C-Code
M001245490	24-549	08714729048602	USG	8	20	C2617
M001245500	24-550	08714729178613	USG	8	22	C2617
M001245510	24-551	08714729178620	USG	8	24	C2617
M001245520	24-552	08714729170556	USG	8	26	C2617
M001245530	24-553	08714729048633	USG	8	28	C2617
M001245570	24-557	08714729069508	USG	10	20	C2617
M001245580	24-558	08714729069515	USG	10	22	C2617
M001245590	24-559	08714729069522	USG	10	24	C2617
M001245600	24-560	08714729069539	USG	10	26	C2617
M001245610	24-561	08714729069546	USG	10	28	C2617

All stents packaged with flexible stiffening cannula and stabilizer

Glidex™ Coated Kits (Ureteral Stents)

UPN / Order Code	Catalog No.	GTIN	Ureteral Stent	Size (F)	Length (cm) Between Pigtailed - K (Kit)	C-Code
M001245720	24-572	08714729048640	USGK	6	20-K	C2617
M001245730	24-573	08714729048657	USGK	6	22-K	C2617
M001245740	24-574	08714729048664	USGK	6	24-K	C2617
M001245750	24-575	08714729048671	USGK	6	26-K	C2617
M001245760	24-576	08714729048688	USGK	6	28-K	C2617
M001245620	24-562	08714729032090	USGK	8	20-K	C2617
M001245630	24-563	08714729032106	USGK	8	22-K	C2617
M001245640	24-564	08714729032113	USGK	8	24-K	C2617
M001245650	24-565	08714729032120	USGK	8	26-K	C2617
M001245660	24-566	08714729032137	USGK	8	28-K	C2617

Kits contain an 0.038" guidewire, stabilizer, and flexible stiffening cannula.

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LC Bead M1™

LC Bead M1™

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
VE020GS	05060116920222	70-150	1	Vial	C1889

LC Bead LUMI™

LC Bead LUMI™ M0

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
RO2L000	05060116921229	40-90	1	Vial	C1889

LC Bead LUMI™ M1

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
RO2L001	05060116921151	70-150	1	Vial	C1889

LC Bead™

LC Bead™ 100-300

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
VE220GS	05060116920185	100-300	1	Vial	C1889

LC Bead™ 300-500

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
VE420GS	05060116920192	300-500	1	Vial	C1889

Bead Block™

Bead Block™ 100-300

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
EB2S103	5060116920055	100-300	1	Syringe	C1889

Bead Block™ 300-500

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
EB2S305	05060116920062	300-500	1	Syringe	C1889

MICROSPHERES

Bead Block™ (continued)

Bead Block™ 500-700

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
EB2S507	05060116920079	500-700	1	Syringe	C1889

Bead Block™ 700-900

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
EB2S709	05060116920086	700-900	1	Syringe	C1889

Bead Block™ 900-1200

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
EB2S912	05060116920093	900-1200	1	Syringe	C1889

Particles

Contour™ - PVA Particles

Embolization Particles

UPN / Order Code	GTIN	Particle Size (Microns)	Box (Units)	Packaging	C-Code
M0017600121	08714729159667	45 - 150	2	Vial	C1889
M0017600151	08714729159674	45 - 150	5	Vial	C1889
M0017600221	08714729159681	150 - 250	2	Vial	C1889
M0017600251	08714729159698	150 - 250	5	Vial	C1889
M0017600321	08714729159704	250 - 355	2	Vial	C1889
M0017600351	08714729159711	250 - 355	5	Vial	C1889
M0017600421	08714729159728	355 - 500	2	Vial	C1889
M0017600451	08714729159735	355 - 500	5	Vial	C1889
M0017600621	08714729159742	500 - 710	2	Vial	C1889
M0017600651	08714729159759	500 - 710	5	Vial	C1889
M0017600821	08714729159766	710 - 1000	2	Vial	C1889
M0017600851	08714729159773	710 - 1000	5	Vial	C1889
M0017601151	08714729159797	1000 - 1180	5	Vial	C1889



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Guide Catheters

Mach1™ Peripheral Guide Catheter

Mach1™ Peripheral Guide Catheter 6 F

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Length (cm)	I.D. (in)	Tip Shape	C-Code
M001196000	19-600	08714729403142	6	55	0.070	HS	C1887
M001196040	19-604	08714729403173	6	55	0.070	RE S	C1887
M001196080	19-608	08714729403203	6	55	0.070	RE SS	C1887
M001196120	19-612	08714729403234	6	55	0.070	RE L	C1887
M001196160	19-616	08714729403265	6	55	0.070	C1	C1887
M001196200	19-620	08714729403296	6	55	0.070	C2	C1887
M001196230	19-623	08714729403326	6	55	0.070	MP	C1887
M001196260	19-626	08714729403357	6	90	0.070	MP	C1887
M001196300	19-630	08714729403388	6	55	0.070	MP2	C1887
M001196330	19-633	08714729403418	6	90	0.070	MP2	C1887
M001196380	19-638	08714729403456	6	90	0.070	40°	C1887
M001196450	19-645	08714729403500	6	55	0.070	ST	C1887
M001196480	19-648	08714729403531	6	90	0.070	ST	C1887
M001196530	19-653	08714729403562	6	55	0.070	CROSSOVER 1	C1887
M001196560	19-656	08714729403593	6	55	0.070	CROSSOVER 2	C1887
M001196620	19-662	08714729403623	6	55	0.070	LIMA	C1887
M001196660	19-666	08714729403654	6	55	0.070	RDC	C1887
M001196700	19-670	08714729403685	6	55	0.070	BATES 1*	C1887
M001196800	19-680	08714729403715	6	55	0.070	BATES 2*	C1887
M001196960	19-696	08714729403746	6	55	0.070	RDC 1	C1887

*Indicates two sideholes for this device

Mach1™ Peripheral Guide Catheter 7 F

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Length (cm)	I.D. (in)	Tip Shape	C-Code
M001197000	19-700	08714729403753	7	55	0.081	HS	C1887
M001197040	19-704	08714729403760	7	55	0.081	RE S	C1887
M001197080	19-708	08714729403777	7	55	0.081	RE SS	C1887
M001197120	19-712	08714729403784	7	55	0.081	RE L	C1887
M001197160	19-716	08714729403791	7	55	0.081	C1	C1887
M001197200	19-720	08714729403807	7	55	0.081	C2	C1887
M001197230	19-723	08714729403814	7	55	0.081	MP	C1887
M001197260	19-726	08714729403821	7	90	0.081	MP	C1887
M001197300	19-730	08714729403838	7	55	0.081	MP2	C1887
M001197330	19-733	08714729403845	7	90	0.081	MP2	C1887
M001197380	19-738	08714729481584	7	90	0.081	40°	C1887
M001197450	19-745	08714729403852	7	55	0.081	ST	C1887
M001197480	19-748	08714729403869	7	90	0.081	ST	C1887
M001197530	19-753	08714729403876	7	55	0.081	CROSSOVER 1	C1887
M001197560	19-756	08714729403883	7	55	0.081	CROSSOVER 2	C1887
M001197620	19-762	08714729403890	7	55	0.081	LIMA	C1887
M001197660	19-766	08714729403906	7	55	0.081	RDC	C1887
M001197700	19-770	08714729403913	7	55	0.081	BATES 1*	C1887
M001197800	19-780	08714729403920	7	55	0.081	BATES 2*	C1887
M001197960	19-796	08714729403951	7	55	0.081	RDC 1	C1887

*Indicates two sideholes for this device

Mach1™ Peripheral Guide Catheter (cont.)**Mach1™ Peripheral Guide Catheter 8 F**

UPN / Order Code	Catalog No.	GTIN	French Size (F)	Length (cm)	I.D. (in)	Tip Shape	C-Code
M001198000	19-800	08714729403968	8	55	0.091	HS	C1887
M001198040	19-804	08714729403975	8	55	0.091	RE S	C1887
M001198080	19-808	08714729403982	8	55	0.091	RE SS	C1887
M001198120	19-812	08714729403999	8	55	0.091	RE L	C1887
M001198160	19-816	08714729404002	8	55	0.091	C1	C1887
M001198200	19-820	08714729404019	8	55	0.091	C2	C1887
M001198230	19-823	08714729404026	8	55	0.091	MP	C1887
M001198260	19-826	08714729404033	8	90	0.091	MP	C1887
M001198300	19-830	08714729404040	8	55	0.091	MP2	C1887
M001198330	19-833	08714729404057	8	90	0.091	MP2	C1887
M001198380	19-838	08714729481591	8	90	0.091	40°	C1887
M001198450	19-845	08714729404064	8	55	0.091	ST	C1887
M001198480	19-848	08714729404071	8	90	0.091	ST	C1887
M001198530	19-853	08714729404088	8	55	0.091	CROSSOVER 1	C1887
M001198560	19-856	08714729404095	8	55	0.091	CROSSOVER 2	C1887
M001198620	19-862	08714729404101	8	55	0.091	LIMA	C1887
M001198660	19-866	08714729404118	8	55	0.091	RDC	C1887
M001198700	19-870	08714729404125	8	55	0.091	BATES 1*	C1887
M001198960	19-896	08714729404163	8	55	0.091	RDC 1	C1887

*Indicates two sideholes for this device

Support Catheters**Rubicon™ Support Catheter****Rubicon™ Support Catheter**

UPN / Order Code	Catalog No.	GTIN	Sheath Compatibility (F)	Length (cm)	Guidewire Compatibility (in)	Tip Shape	C-Code
H74939240035061	39240-03506	08714729832065	5	65	0.035	Straight	C1887
H74939240035091	39240-03509	08714729832041	5	90	0.035	Straight	C1887
H74939240035131	39240-03513	08714729832072	5	135	0.035	Straight	C1887
H74939240035151	39240-03515	08714729832058	5	150	0.035	Straight	C1887
H74939239018091	39239-01809	08714729829232	4	90	0.018	Straight	C1887
H74939239018131	39239-01813	08714729829249	4	135	0.018	Straight	C1887
H74939239018151	39239-01815	08714729829256	4	150	0.018	Straight	C1887
H74939212014131	39212-01413	08714729799078	4	135	0.014	Straight	C1887
H74939212014151	39212-01415	08714729799085	4	150	0.014	Straight	C1887

Packaged 5 per box

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Amplatz Super Stiff™ Guidewires
3 mm J

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper Length (cm)	Tip Shape	Quantity	C-Code
M001465001	46-500	08714729115847	0.035	145	7	3 mm J	5	C1769
M001465011	46-501	08714729115854	0.035	180	7	3 mm J	5	C1769
M001465021	46-502	08714729115861	0.035	260	7	3 mm J	5	C1769
M001465031	46-503	08714729115915	0.038	145	6	3 mm J	5	C1769
M001465041	46-504	08714729115922	0.038	180	6	3 mm J	5	C1769

Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper Length (cm)	Tip Shape	Quantity	C-Code
M001465171	46-517	08714729115885	0.038	145	6	Straight	5	C1769
M001465191	46-519	08714729115892	0.038	180	6	Straight	5	C1769
M001465201	46-520	08714729115908	0.038	260	6	Straight	5	C1769
M001465231	46-523	08714729115809	0.035	145	7	Straight	5	C1769
M001465251	46-525	08714729115823	0.035	180	7	Straight	5	C1769
M001465261	46-526	08714729115830	0.035	260	7	Straight	5	C1769
M001465631	46-563	08714729114604	0.035	75	7	Straight	5	C1769
M001465641	46-564	08714729115878	0.038	75	6	Straight	5	C1769

Short Taper

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Length (cm)	Tip Shape	Quantity	C-Code
M001465091	46-509	08714729115953	0.035	260	1	Straight	5	C1769
M001465101	46-510	08714729115960	0.038	260	1	Straight	5	C1769
M001465181	46-518	08714729115939	0.038	145	4	Straight	5	C1769
M001465241	46-524	08714729115946	0.035	145	4	Straight	5	C1769

Magic Torque™ Guidewires

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Length (cm)	Tip Shape	Quantity	C-Code
M001465911	46-591	08714729114611	0.035	180	5	Straight	3	C1769
M001465921	46-592	08714729114628	0.035	260	5	Straight	3	C1769

Magic Torque™ DLVR Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Length (cm)	Tip Shape	Quantity	C-Code
M001465301	N/A	08714729982906	0.035	315	5	Straight	3	C1769

Meier Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Length (cm)	Tip Shape	Quantity	C-Code
H965SCH306001	SCH-30600	08714729227885	0.035	185	15	J	5	C1769
H965SCH306011	SCH-30601	08714729227908	0.035	300	10	C	5	C1769
M001306021	30-602	08714729455790	0.035	260	10	C	5	C1769

Platinum Plus™ Guidewires

Platinum Plus™ Guidewires with Glidex™ Hydrophilic Coating

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001467120	46-712	08714729486886	0.014	300	Short	Straight	1	C1769
M001467300	46-730	08714729326199	0.018	60	Short	Straight	1	C1769
M001467310	46-731	08714729326205	0.018	180	Short	Straight	1	C1769
M001467320	46-732	08714729326212	0.018	260	Short	Straight	1	C1769
M001467400	46-740	08714729005049	0.014	180	Short	Straight	1	C1769

Platinum Plus™ Guidewires with Mediglide™ Silicone Coating

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Quantity	C-Code
M001466000	46-600	08714729035947	0.018	145	Long	1	C1769
M001466010	46-601	08714729035954	0.018	180	Long	1	C1769
M001466020	46-602	08714729035961	0.018	260	Long	1	C1769
M001466040	46-604	08714729114567	0.018	180	Short	1	C1769
M001466050	46-605	08714729114574	0.018	260	Short	1	C1769
M001466100	46-610	08714729114581	0.025	180	Short	1	C1769
M001466110	46-611	08714729114598	0.025	260	Short	1	C1769

SAVION™ 0.014 Guidewires

SAVION FLX™ Guidewires

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Load (grams)	Tip Shape	Quantity	C-Code
H7493942318510	N/A	08714729978831	0.014	185	2.9	Straight	1	C1769
H749394231851J0	N/A	08714729978848	0.014	185	2.9	Angled	1	C1769
H7493942230010	N/A	08714729978817	0.014	300	2.9	Straight	1	C1769
H749394223001J0	N/A	08714729978824	0.014	300	2.9	Angled	1	C1769

SAVION DLVR™ Guidewires

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Load (grams)	Tip Shape	Quantity	C-Code
H7493942118210	N/A	08714729978879	0.014	182	0.8	Straight	1	C1769
H749394211821J0	N/A	08714729978886	0.014	182	0.8	Angled	1	C1769
H7493942030010	N/A	08714729978855	0.014	300	0.8	Straight	1	C1769
H749394203001J0	N/A	08714729978862	0.014	300	0.8	Angled	1	C1769

Thruway™ 0.014 Guidewires

130 cm J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492881	49-288	08714729717096	0.014	130	Short	J-Tip	1	C1769

130 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492891	49-289	08714729717102	0.014	130	Long	Straight	1	C1769

Thruway™ 0.014 Guidewires (cont.)

190 cm J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492931	49-293	08714729717140	0.014	190	Short	J-Tip	1	C1769
M001492951	49-295	08714729717164	0.014	190	Long	J-Tip	1	C1769

190 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492921	49-292	08714729717133	0.014	190	Short	Straight	1	C1769
M001492941	49-294	08714729717157	0.014	190	Long	Straight	1	C1769
M001492961	49-296	08714729717171	0.014	190	Extra Long	Straight	1	C1769

300 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492971	49-297	08714729717188	0.014	300	Short	Straight	1	C1769
M001492981	49-298	08714729717195	0.014	300	Long	Straight	1	C1769
M001492991	49-299	08714729717201	0.014	300	Extra Long	Straight	1	C1769

Thruway™ 0.018 Guidewires

130 cm J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492761	49-276	08714729405559	0.018	130	Short	J-Tip	1	C1769

130 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492751	49-275	08714729405542	0.018	130	Short	Straight	1	C1769
M001492771	49-277	08714729405566	0.018	130	Long	Straight	1	C1769

190 cm J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492801	49-280	08714729405597	0.018	190	Short	J-Tip	1	C1769
M001492821	49-282	08714729405610	0.018	190	Long	J-Tip	1	C1769

190 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492791	49-279	08714729405580	0.018	190	Short	Straight	1	C1769
M001492811	49-281	08714729405603	0.018	190	Long	Straight	1	C1769

Specialty Guidewires

Thruway™ 0.018 Guidewires (cont.)

300 cm J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492841	49-284	08714729405634	0.018	300	Short	J-Tip	1	C1769
M001492861	49-286	08714729405658	0.018	300	Long	J-Tip	1	C1769

300 cm Straight

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Taper	Tip Shape	Quantity	C-Code
M001492831	49-283	08714729405627	0.018	300	Short	Straight	1	C1769
M001492851	49-285	08714729405641	0.018	300	Long	Straight	1	C1769

V-14™ ControlWire™ Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper Length (cm)	Tip Shape	Quantity	C-Code
H74939216718210	39216-71821	08714729799207	0.014	182	8	Straight	1	C1769
H74939216718220	39216-71822	08714729799214	0.014	182	8	Angled	1	C1769
H74939216730010	39216-73001	08714729799221	0.014	300	8	Straight	1	C1769
H74939216730020	39216-73002	08714729799238	0.014	300	8	Angled	1	C1769
H74939216918210	39216-91821	08714729799245	0.014	182	11	Straight	1	C1769
H74939216918220	39216-91822	08714729799252	0.014	182	11	Angled	1	C1769
H74939216930010	39216-93001	08714729799269	0.014	300	11	Straight	1	C1769
H74939216930020	39216-93002	08714729799276	0.014	300	11	Angled	1	C1769

V-18™ ControlWire™ Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper Length (cm)	Tip Shape	Unit of Measure	C-Code
M001468480	46-848	08714729715566	0.018	110	8	Straight	1	C1769
M001468500	46-850	08714729070184	0.018	150	8	Straight	1	C1769
M001468520	46-852	08714729070191	0.018	200	8	Straight	1	C1769
M001468540	46-854	08714729070207	0.018	300	8	Straight	1	C1769
M001468560	46-856	08714729070214	0.018	150	12	Straight	1	C1769
M001468580	46-858	08714729070221	0.018	200	12	Straight	1	C1769
M001468600	46-860	08714729070238	0.018	300	12	Straight	1	C1769

Victory™ 14 Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Load (Grams)	Tip Shape	Quantity	C-Code
H74939230195120	39230-19512	08714729826583	0.014	195	12	Straight	1	C1769
H74939230300120	39230-30012	08714729826606	0.014	300	12	Straight	1	C1769
H74939230195180	39230-19518	08714729826590	0.014	195	18	Straight	1	C1769
H74939230300180	39230-30018	08714729826613	0.014	300	18	Straight	1	C1769
H74939231195250	39231-19525	08714729826620	0.014	195	25	Straight	1	C1769
H74939231300250	39231-30025	08714729826644	0.014	300	25	Straight	1	C1769
H74939231195300	39231-19530	08714729826637	0.014	195	30	Straight	1	C1769
H74939231300300	39231-30030	08714729826651	0.014	300	30	Straight	1	C1769

Victory™ 18 Guidewire

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Tip Load (Grams)	Tip Shape	Quantity	C-Code
H74939232195120	39232-19512	08714729826668	0.018	195	12	Straight	1	C1769
H74939232300120	39232-30012	08714729826682	0.018	300	12	Straight	1	C1769
H74939232195180	39232-19518	08714729826675	0.018	195	18	Straight	1	C1769
H74939232300180	39232-30018	08714729826699	0.018	300	18	Straight	1	C1769
H74939233195250	39233-19525	08714729826705	0.018	195	25	Straight	1	C1769
H74939233300250	39233-30025	08714729826729	0.018	300	25	Straight	1	C1769
H74939233195300	39233-19530	08714729826712	0.018	195	30	Straight	1	C1769
H74939233300300	39233-30030	08714729826736	0.018	300	30	Straight	1	C1769

Specialty Guidewires

ZIPwire™ Guidewire - J-Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146350B1	46-350B	08714729755050	0.035	150	3	J-Tip	5	C1769

ZIPwire™ Guidewire - Long Taper Standard Shaft Angled Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146325B1	46-325B	08714729754930	0.035	150	8	Angled	5	C1769

ZIPwire™ Guidewire - Long Taper Stiff Shaft Angled Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146318B1	46-318B	08714729754954	0.035	150	5	Angled	5	C1769
M00146319B1	46-319B	08714729754961	0.035	260	5	Angled	5	C1769

Straight Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146320B1	46-320B	08714729761686	0.035	150	5	Straight	5	C1769

ZIPwire™ Guidewire - Small Vessel Angled Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146125B1	46-125B	08714729754992	0.025	150	3	Angled	5	C1769
M00146231B1	46-231B	08714729770268	0.018	150	3	Angled	5	C1769
M00146232B1	46-232B	08714729770282	0.018	180	3	Angled	5	C1769
M00146240B1	46-240B	08714729755012	0.025	180	3	Angled	5	C1769
M00146254B1	46-254B	08714729755036	0.025	260	3	Angled	5	C1769

Straight Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146126B1	46-126B	08714729755005	0.025	150	3	Straight	5	C1769
M00146235B1	46-235B	08714729770299	0.018	150	3	Straight	5	C1769
M00146236B1	46-236B	08714729770312	0.018	180	3	Straight	5	C1769
M00146249B1	46-249B	08714729755029	0.025	180	3	Straight	5	C1769
M00146255B1	46-255B	08714729755043	0.025	260	3	Straight	5	C1769

Standard Guidewires

Starter™ Guidewires (PTFE Coated)

Straight Fixed Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491001	49-100	08714729326458	0.025	150	3	Straight	10	C1769
M001491011	49-101	08714729201281	0.035	150	4	Straight	10	C1769
M001491021	49-102	08714729326465	0.038	150	4	Straight	10	C1769
M001491031	49-103	08714729326472	0.035	260	4	Straight	5	C1769
M001492311	49-231	08714729327172	0.035	80	4	Straight	10	C1769

Straight Moveable Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491101	49-110	08714729201298	0.035	150	0	Straight	10	C1769
M001492351	49-235	08714729327189	0.035	150	12	Straight	10	C1769

Starter™ Guidewires (PTFE Coated) (cont.)

J Curved Fixed Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491151	49-115	08714729326496	0.035	150	4	1.5 mm J	10	C1769
M001491161	49-116	08714729326502	0.025	150	3	3 mm J	10	C1769
M001491171	49-117	08714729326519	0.035	125	10	3 mm J FS†	10	C1769
M001491181	49-118	08714729201304	0.035	150	10	3 mm J FS†	10	C1769
M001491191	49-119	08714729326526	0.038	150	11	3 mm J FS†	10	C1769
M001491201	49-120	08714729326533	0.035	180	10	3 mm J FS†	5	C1769
M001491211	49-121	08714729326540	0.035	260	10	3 mm J FS†	5	C1769
M001491221	49-122	08714729326557	0.035	150	8	15 mm J FS†	10	C1769
M001491231	49-123	08714729326564	0.038	150	8	15 mm J FS†	10	C1769
M001492201	49-220	08714729327066	0.035	150	4	1.5 mm J FS†	10	C1769
M001492241	49-224	08714729327103	0.035	150	4	3 mm J FS†	10	C1769
M001492291	49-229	08714729327158	0.035	150	9	7.5 mm J FS†	10	C1769
M001492301	49-230	08714729327165	0.035	80	10	3 mm J FS†	10	C1769

†Finger Straightenable

J Curved Moveable Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491301	49-130	08714729326571	0.035	150	0	1.5 mm J	10	C1769
M001491321	49-132	08714729201311	0.035	150	0	3 mm J FS†	10	C1769
M001491331	49-133	08714729326595	0.038	150	0	3 mm J FS†	10	C1769
M001491341	49-134	08714729326601	0.035	260	0	3 mm J FS†	5	C1769
M001491381	49-138	08714729326632	0.035	150	12	3 mm J Tapered	10	C1769
M001491391	49-139	08714729326649	0.038	150	12	3 mm J Tapered	10	C1769

†Finger Straightenable

Bentson

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491451	49-145	08714729201328	0.035	150	15	Straight	10	C1769
M001491461	49-146	08714729326656	0.038	150	15	Straight	10	C1769
M001491471	49-147	08714729326663	0.035	180	15	Straight	5	C1769
M001491481	49-148	08714729326670	0.035	260	15	Straight	5	C1769

Newton

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491501	49-150	08714729326687	0.035	150	10	Straight	10	C1769
M001491511	49-151	08714729326694	0.035	150	15	Straight	10	C1769
M001491521	49-152	08714729326700	0.035	150	15	3 mm J FS†	10	C1769
M001491531	49-153	08714729326717	0.035	150	15	15 mm J FS†	10	C1769
M001492361	49-236	08714729327196	0.018	150	14	Straight	10	C1769

†Finger Straightenable

Rosen

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491551	49-155	08714729326724	0.035	150	4	1.5 mm J	10	C1769
M001491561	49-156	08714729326731	0.035	180	4	1.5 mm J	5	C1769
M001491571	49-157	08714729326748	0.035	260	4	1.5 mm J	5	C1769

Standard Guidewires

Starter™ Guidewires (PTFE/Heparin Coated)

Straight Fixed Core

UPN / Order Code	Catalog No.		Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491601	49-160	08714729326755	0.035	150	4	Straight	10	C1769
M001491611	49-161	08714729326762	0.035	260	4	Straight	5	C1769

J Curved Fixed Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491651	49-165	08714729326779	0.035	150	10	3 mm JFS†	10	C1769
M001491661	49-166	08714729326786	0.038	150	11	3 mm JFS†	10	C1769
M001491671	49-167	08714729326793	0.035	180	10	3 mm JFS†	5	C1769
M001491681	49-168	08714729326809	0.035	260	10	3 mm JFS†	5	C1769
M001491691	49-169	08714729326816	0.035	150	8	15 mm JFS†	10	C1769

†Finger Straightenable

J Curve Moveable Core

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491701	49-170	08714729326823	0.035	150	0	3 mm JFS†	10	C1769

†Finger Straightenable

Bentson

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491751	49-175	08714729326830	0.035	150	15	Straight	10	C1769
M001491761	49-176	08714729326847	0.038	150	15	Straight	10	C1769
M001491771	49-177	08714729326854	0.035	180	15	Straight	5	C1769

Newton

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491801	49-180	08714729326861	0.035	150	10	Straight	10	C1769
M001491811	49-181	08714729326878	0.035	150	15	Straight	10	C1769
M001491821	49-182	08714729326885	0.035	150	10	3 mm J FS†	10	C1769
M001491831	49-183	08714729326892	0.038	150	10	3 mm J FS†	10	C1769

†Finger Straightenable

Rosen

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M001491851	49-185	08714729326908	0.035	180	4	1.5 mm J	5	C1769

ZIPwire™ Hydrophilic Guidewires

ZIPwire™ Guidewire - Standard Shaft

Angled Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146151B1	46-151B	08714729754695	0.035	150	3	Angled	5	C1769
M00146152B1	46-152B	08714729754718	0.035	180	3	Angled	5	C1769
M00146154B1	46-154B	08714729754732	0.035	260	3	Angled	5	C1769
M00146161B1	46-161B	08714729754756	0.038	150	3	Angled	5	C1769
M00146162B1	46-162B	08714729754770	0.038	180	3	Angled	5	C1769
M00146164B1	46-164B	08714729754794	0.038	260	3	Angled	5	C1769

ZIPwire™ Hydrophilic Guidewires

ZIPwire™ Guidewire - Standard Shaft (cont.)

Straight Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146155B1	46-155B	08714729754701	0.035	150	3	Straight	5	C1769
M00146156B1	46-156B	08714729754725	0.035	180	3	Straight	5	C1769
M00146159B1	46-159B	08714729754749	0.035	260	3	Straight	5	C1769
M00146165B1	46-165B	08714729754763	0.038	150	3	Straight	5	C1769
M00146166B1	46-166B	08714729754787	0.038	180	3	Straight	5	C1769

ZIPwire™ Guidewire - Stiff Shaft

Angled Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146300B1	46-300B	08714729754817	0.035	80	3	Angled	5	C1769
M00146301B1	46-301B	08714729754886	0.038	80	3	Angled	5	C1769
M00146305B1	46-305B	08714729754824	0.035	150	3	Angled	5	C1769
M00146308B1	46-308B	08714729754848	0.035	180	3	Angled	5	C1769
M00146311B1	46-311B	08714729754893	0.038	150	3	Angled	5	C1769
M00146314B1	46-314B	08714729754916	0.038	180	3	Angled	5	C1769
M00146316B1	46-316B	08714729754862	0.035	260	3	Angled	5	C1769

Straight Tip

UPN / Order Code	Catalog No.	GTIN	Diameter (in)	Length (cm)	Taper (cm)	Tip Shape	Quantity	C-Code
M00146306B1	46-306B	08714729754831	0.035	150	3	Straight	5	C1769
M00146309B1	46-309B	08714729754855	0.035	180	3	Straight	5	C1769
M00146312B1	46-312B	08714729754909	0.038	150	3	Straight	5	C1769
M00146315B1	46-315B	08714729754923	0.038	180	3	Straight	5	C1769
M00146317B1	46-317B	08714729754879	0.035	260	3	Straight	5	C1769

Guidewire Accessories

Torque Visers

UPN / Order Code	Catalog No.	GTIN	Description	Guidewire Compatibility (in)	Quantity	C-Code
M001465501	46-550	08714729035886	Torque Vise	0.025 - 0.038	12	N/A

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Guidewires

Fathom™ Peripheral Embolization Guidewires

Fathom™ 14 Steerable Guidewires

UPN / Order Code	Catalog No.	GTIN	Total Length (cm)	Tip Length (cm)	Proximal/ Distal OD (in)	Tip Shape	C-Code
M001508100	50-810	08714729801023	200	10	0.014	Straight	C1769
M001508110	50-811	08714729801030	200	10	0.014	Angled	C1769
M001508140	50-814	08714729801047	300	10	0.014	Straight	C1769
M001508150	50-815	08714729801054	300	10	0.014	Angled	C1769

Fathom™ 16 Steerable Guidewires

UPN / Order Code	Catalog No.	GTIN	Total Length (cm)	Tip Length (cm)	Proximal/ Distal OD (in)	Tip Shape	C-Code
M001509000	50-900	08714729764410	140	10	0.016	Straight	C1769
M001509010	50-901	08714729764427	140	20	0.016	Straight	C1769
M001509100	50-910	08714729762553	180	10	0.016	Straight	C1769
M001509110	50-911	08714729762560	180	20	0.016	Straight	C1769
M001509120	N/A	08714729939658	180	10	0.016	Angled	C1769
M001509200	N/A	08714729961116	200	10	0.016	Straight	C1769
M001509210	N/A	08714729961123	200	10	0.016	Angled	C1769
M001509300	N/A	08714729961130	215	10	0.016	Straight	C1769
M001509310	N/A	08714729961147	215	10	0.016	Angled	C1769

Transend™ Peripheral Embolization Guidewires

Transend™ - 14 Steerable Guidewires

UPN / Order Code	Catalog No.	GTIN	Total Length (cm)	Shapeable Tip Length (cm)	Proximal/ Distal OD (in)	Tip Shape	C-Code
M001468100	46-810	08714729326274	135	2	0.014	Straight	C1769
M001468110	46-811	08714729326281	165	2	0.014	Straight	C1769
M001468010	46-801	08714729326243	190	2	0.014	Straight	C1769

Transend™ - 18 Steerable Guidewires

UPN / Order Code	Catalog No.	GTIN	Total Length (cm)	Tip Length (cm)	Proximal/ Distal OD (in)	Tip Shape	C-Code
M001468120	46-812	08714729326298	135	2	0.018	Straight	C1769
M001468130	46-813	08714729326304	165	2	0.018	Straight	C1769

Microcatheters

Direxion™ Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	RO Markers	C-Code
M001195200	19-520	08714729839316	105	2.7/2.4	0.021	Straight	1	C1887
M001195210	19-521	08714729839323	130	2.7/2.4	0.021	Straight	1	C1887
M001195220	19-522	08714729839330	155	2.7/2.4	0.021	Straight	1	C1887
M001195230	19-523	08714729839347	105	2.7/2.4	0.021	Bern	1	C1887
M001195240	19-524	08714729839354	130	2.7/2.4	0.021	Bern	1	C1887
M001195250	19-525	08714729839361	155	2.7/2.4	0.021	Bern	1	C1887
M001195260	19-526	08714729839378	105	2.7/2.4	0.021	J	1	C1887
M001195270	19-527	08714729839385	130	2.7/2.4	0.021	J	1	C1887

Microcatheters

Direxion™ Torqueable Microcatheters (Cont.)

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	RO Markers	C-Code
M001195280	19-528	08714729839392	155	2.7/2.4	0.021	J	1	C1887
M001195290	19-529	08714729839408	105	2.7/2.4	0.021	Swan	1	C1887
M001195300	19-530	08714729839415	130	2.7/2.4	0.021	Swan	1	C1887
M001195310	19-531	08714729839422	155	2.7/2.4	0.021	Swan	1	C1887
M001195320	19-532	08714729839439	130	2.7/2.4	0.021	Straight	2	C1887
M001195330	19-533	08714729839446	155	2.7/2.4	0.021	Straight	2	C1887
M001195340	19-534	08714729839453	130	2.7/2.4	0.021	Bern	2	C1887
M001195350	19-535	08714729839460	155	2.7/2.4	0.021	Bern	2	C1887

Direxion™ Fathom™ - 16 System Pre-Loaded Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	Fathom™ 16 Steerable Guidewire Overall Length (cm)	C-Code
M001195610	19-561	08714729839606	130	2.7/2.4	0.021	Straight	180	C1887
M001195620	19-562	08714729839613	155	2.7/2.4	0.021	Straight	180	C1887
M001195640	19-564	08714729839637	130	2.7/2.4	0.021	Bern	180	C1887
M001195650	19-565	08714729839644	155	2.7/2.4	0.021	Bern	180	C1887
M001195660	19-566	08714729839651	130	2.7/2.4	0.021	Straight (2RO)	180	C1887
M001195670	19-567	08714729839668	130	2.7/2.4	0.021	Bern (2RO)	180	C1887
M001195980	19-598	08714729991083	155	2.7/2.4	0.021	Straight	200	C1887
M001195990	19-599	08714729991090	155	2.7/2.4	0.021	Bern	200	C1887

Direxion™ Transend™ - 14 System Pre-Loaded Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	Transend™ 14 Steerable Guidewire Overall Length (cm)	C-Code
M001195810	19-581	08714729839743	130	2.7/2.4	0.021	Straight	165	C1887
M001195840	19-584	08714729839774	130	2.7/2.4	0.021	Bern	165	C1887
M001195850	19-585	08714729839781	155	2.7/2.4	0.021	Bern	165	C1887

Direxion™ HI-FLO™ Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	C-Code
M001195400	19-540	08714729839477	105	3.0/2.8	0.027	Straight	C1887
M001195410	19-541	08714729839484	130	3.0/2.8	0.027	Straight	C1887
M001195420	19-542	08714729839491	155	3.0/2.8	0.027	Straight	C1887
M001195430	19-543	08714729839507	105	3.0/2.8	0.027	Bern	C1887
M001195440	19-544	08714729839514	130	3.0/2.8	0.027	Bern	C1887
M001195450	19-545	08714729839521	155	3.0/2.8	0.027	Bern	C1887
M001195470	19-547	08714729839545	130	3.0/2.8	0.027	J	C1887
M001195480	19-548	08714729839552	155	3.0/2.8	0.027	J	C1887
M001195500	19-550	08714729839576	130	3.0/2.8	0.027	Swan	C1887
M001195510	19-551	08714729839583	155	3.0/2.8	0.027	Swan	C1887

Microcatheters

Direxion™ HI-FLO Fathom™ - 16 System Pre-Loaded Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	Fathom™ 16 Steerable Guidewire Overall Length (cm)	C-Code
M001195710	19-571	08714729839682	130	3.0/2.8	0.027	Straight	180	C1887
M001195720	19-572	08714729839699	155	3.0/2.8	0.027	Straight	180	C1887
M001195740	19-574	08714729839712	130	3.0/2.8	0.027	Bern	180	C1887
M001195750	19-575	08714729839729	155	3.0/2.8	0.027	Bern	180	C1887
M001195960	19-596	0871429991069	155	3.0/2.8	0.027	Straight	200	C1887
M001195970	19-597	08714729991076	155	3.0/2.8	0.027	Straight	200	C1887

Direxion™ HI-FLO Transend™ - 18 System Pre-Loaded Torqueable Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Tip Shape	Transend™ 18 Steerable Guidewire Overall Length (cm)	C-Code
M001195910	19-591	08714729839828	130	3.0/2.8	0.027	Straight	165	C1887
M001195940	19-594	08714729839842	130	3.0/2.8	0.027	Bern	165	C1887

Renegade™ Fiber Braided Microcatheters with Hydro Pass™ Hydrophilic Coating

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Distal Tip Length (cm)	C-Code
M001182520	18-252	08714729235125	130	3.0 / 2.5	0.021	20	C1887
M001182510	18-251	08714729235118	150	3.0 / 2.5	0.021	10	C1887
M001182530	18-253	08714729322832	150	3.0 / 2.5	0.021	20	C1887

Renegade™ STC-18 Microcatheters

Angled

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Distal Tip Length (cm)	Tip Design	C-Code
M001181270	18-127	08714729444404	105	3.0 / 2.4	0.021	20	Angled	C1887
M001181280	18-128	08714729444411	105	3.0 / 2.4	0.021	30	Angled	C1887
M001181330	18-133	08714729444466	130	3.0 / 2.4	0.021	20	Angled	C1887
M001181340	18-134	08714729444473	130	3.0 / 2.4	0.021	30	Angled	C1887
M001181390	18-139	08714729444527	150	3.0 / 2.4	0.021	20	Angled	C1887
M001181400	18-140	08714729444534	150	3.0 / 2.4	0.021	30	Angled	C1887

Straight

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Distal Tip Length (cm)	Tip Design	C-Code
M001181250	18-125	08714729444381	105	3.0 / 2.4	0.021	20	Straight	C1887
M001181260	18-126	08714729444398	105	3.0 / 2.4	0.021	30	Straight	C1887
M001181310	18-131	08714729444442	130	3.0 / 2.4	0.021	20	Straight	C1887

Microcatheters

Renegade™ STC-18 Microcatheters

Straight

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Distal Tip Length (cm)	Tip Design	C-Code
M001181320	18-132	08714729444459	130	3.0 / 2.4	0.021	30	Straight	C1887
M001181370	18-137	08714729444503	150	3.0 / 2.4	0.021	20	Straight	C1887
M001181380	18-138	08714729444510	150	3.0 / 2.4	0.021	30	Straight	C1887

Renegade™ HI-FLO™ Microcatheters

UPN / Order Code	Catalog No.	GTIN	Usable Length (cm)	Proximal/ Distal OD (F)	Lumen Inner Diameter (in)	Distal Tip Length (cm)	Tip Design	C-Code
M001182840	18-284	08714729280590	105	3.0 / 2.8	0.027	10	Straight	C1887
M001182850	18-285	08714729280606	105	3.0 / 2.8	0.027	20	Straight	C1887
M001182860	18-286	08714729280613	115	3.0 / 2.8	0.027	10	Straight	C1887
M001182870	18-287	08714729280620	115	3.0 / 2.8	0.027	20	Straight	C1887
M001182880	18-288	08714729280637	135	3.0 / 2.8	0.027	10	Straight	C1887
M001182890	18-289	08714729280644	135	3.0 / 2.8	0.027	20	Straight	C1887
M001182900	18-290	08714729280651	150	3.0 / 2.8	0.027	10	Straight	C1887
M001182910	18-291	08714729280668	150	3.0 / 2.8	0.027	20	Straight	C1887

Microcatheter Kits and Systems

Renegade™ HI-FLO™ Microcatheter Kits with Transend™-18 Guidewires

UPN / Order Code	Catalog No.	GTIN	Transend-18 Guidewire Overall Length (cm)	Transend-18 Guidewire Distal Tip Length (cm)	Renegade HI-FLO Microcatheter Usable Length (cm)	Renegade HI-FLO Microcatheter Distal Tip Length (cm)	C-Code
M001182980	18-298	08714729280736	135	38	105	10	C1887
M001182990	18-299	08714729280743	135	38	105	20	C1887
M001183000	18-300	08714729280750	135	38	115	10	C1887
M001183010	18-301	08714729280767	135	38	115	20	C1887
M001183020	18-302	08714729280774	165	38	135	10	C1887
M001183030	18-303	08714729280781	165	38	135	20	C1887

Renegade™ HI-FLO™ Fathom™ Pre-Loaded Systems with Fathom™-16 Guidewires

UPN / Order Code	Catalog No.	GTIN	Fathom-16 Steerable Guidewire Overall Length (cm)	Fathom-16 Steerable Guidewire Distal Tip Length (cm)	Renegade HI-FLO Microcatheter Usable Length (cm)	Renegade HI-FLO Microcatheter Distal Tip Length (cm)	C-Code
M001184500	18-450	08714729790815	140	10	105	10	C1887
M001184510	18-451	08714729790822	140	10	105	20	C1887
M001184520	18-452	08714729790839	140	10	115	10	C1887
M001184530	18-453	08714729790846	140	10	115	20	C1887
M001184540	18-454	08714729790853	180	10	135	10	C1887
M001184550	18-455	08714729790860	180	10	135	20	C1887
M001184560	18-456	08714729790877	180	10	150	10	C1887
M001184570	18-457	08714729790884	180	10	150	20	C1887

Standard Occlusion Balloon Catheters

UPN / Order Code	Catalog No.	GTIN	Size (F)	Lumens	Usable Length (cm)	Recommended Guidewire	Inflated Balloon Diameter (mm)	C-Code
M001171020	17-102	08714729112389	7	2	65	0.038	11.5	C2628
M001171030	17-103	08714729112396	7	2	100	0.038	11.5	C2628

Berenstein Occlusion Balloon Catheters

UPN / Order Code	Catalog No.	GTIN	Size (F)	Lumens	Usable Length (cm)	Recommended Guidewire	Inflated Balloon Diameter (mm)	C-Code
M001173010	17-301	08714729112495	6	2	80	0.038	8.5 / 11.5	C2628

Detachable Coils

Interlock™ - 35 Fibered IDC Occlusion System

2D Helical

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001363500	36-350	08714729793151	3	4	1	N/A
M001363520	36-352	08714729792987	4	10	1	N/A
M001363540	36-354	08714729793007	6	10	1	N/A
M001363550	36-355	08714729793021	6	20	1	N/A
M001363570	36-357	08714729797425	8	10	1	N/A
M001363580	36-358	08714729793045	8	20	1	N/A
M001363590	36-359	08714729793014	8	40	1	N/A
M001363600	36-360	08714729793137	10	20	1	N/A
M001363610	36-361	08714729793168	10	40	1	N/A
M001363620	36-362	08714729793175	12	20	1	N/A
M001363630	36-363	08714729792970	12	40	1	N/A
M001363640	36-364	08714729793120	15	20	1	N/A
M001363650	36-365	08714729793144	15	40	1	N/A
M001363660	36-366	08714729797432	18	20	1	N/A
M001363670	36-367	08714729795414	18	40	1	N/A

Cube

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001363700	36-370	08714729792994	4	6	1	N/A
M001363720	36-372	08714729793069	6	10	1	N/A
M001363730	36-373	08714729793090	6	20	1	N/A
M001363760	36-376	08714729793052	8	20	1	N/A
M001363790	36-379	08714729793106	10	25	1	N/A

Interlock™ - 35 Fibered IDC Occlusion System (cont.)

Cube

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001363800	36-380	08714729795513	10	40	1	N/A
M001363810	36-381	08714729793113	15	25	1	N/A
M001363820	36-382	08714729795438	15	40	1	N/A
M001363830	36-383	08714729795445	20	40	1	N/A

Diamond

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001363910	36-391	08714729795483	4	4.5	1	N/A
M001363920	36-392	08714729795520	6	9	1	N/A
M001363930	36-393	08714729796114	8	14	1	N/A

Interlock™ - 18 Fibered IDC Occlusion System

2D

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001361480	36-148	08714729845263	2	4	1	N/A
M001361490	36-149	08714729845270	2	6	1	N/A
M001361500	36-150	08714729764939	3	6	1	N/A
M001361510	36-151	08714729764946	3	12	1	N/A
M001361520	36-152	08714729764953	4	8	1	N/A
M001361530	36-153	08714729764960	4	15	1	N/A
M001361540	36-154	08714729764977	5	8	1	N/A
M001361550	36-155	08714729764984	5	15	1	N/A
M001361560	36-156	08714729764991	6	10	1	N/A
M001361570	36-157	08714729765004	6	20	1	N/A
M001361580	36-158	08714729765011	8	20	1	N/A
M001361590	36-159	08714729765028	10	20	1	N/A
M001361600	36-160	08714729765035	10	30	1	N/A
M001361920	36-192	08714729845287	10	50	1	N/A
M001361610	36-161	08714729765042	12	20	1	N/A
M001361620	36-162	08714729765059	12	30	1	N/A
M001361630	36-163	08714729765066	14	20	1	N/A
M001361640	36-164	08714729765073	14	30	1	N/A
M001361930	36-193	08714729845294	14	50	1	N/A
M001361940	36-194	08714729845300	18	50	1	N/A
M001361950	36-195	08714729845317	20	50	1	N/A
M001361960	36-196	08714729845324	22	60	1	N/A

Detachable Coils

Interlock™ - 18 Fibered IDC Occlusion System (cont.)

VortX™ Diamond

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M001361740	36-174	08714729765080	3	2.3	1	N/A
M001361750	36-175	08714729765097	4	4.1	1	N/A
M001361760	36-176	08714729765103	5	5.8	1	N/A
M001361770	36-177	08714729765110	6	8	1	N/A

IDC™ Interlocking Detachable Coil

Soft

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Restrained Length (cm)	Box (Units)	C-Code
M0033612020	361202	08714729158684	2	2	1	N/A
M0013612040	361204	08714729158691	2	4	1	N/A
M0013613060	361306	08714729158714	3	6	1	N/A
M0013613100	361310	08714729158721	3	10	1	N/A
M0013614040	361404	08714729158738	4	4	1	N/A
M0013614080	361408	08714729158745	4	8	1	N/A
M0013614120	361412	08714729158752	4	12	1	N/A
M0013615080	361508	08714729158769	5	8	1	N/A
M0013615120	361512	08714729158776	5	12	1	N/A

Pushable Coils

VortX™ Diamond - 18

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013822031	382203	08714729158912	3	3.3	23	5	N/A
M0013822041	382204	08714729158929	4	3.7	41	5	N/A
M0013822051	382205	08714729158936	5	5.5	58	5	N/A
M0013822061	382206	08714729158943	6	6.7	80	5	N/A
M0013812031	381203	08714729158875	3	2.5	22	5	N/A
M0013812041	381204	08714729158882	4	4	42	5	N/A
M0013812051	381205	08714729158899	5	5.5	60	5	N/A
M0013812061	381206	08714729158905	6	6.5	85	5	N/A

VortX™ - 18 Coil

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013812031	381203	08714729158875	3	2.5	22	5	N/A
M0013812041	381204	08714729158882	4	4	42	5	N/A
M0013812051	381205	08714729158899	5	5.5	60	5	N/A
M0013812061	381206	08714729158905	6	6.5	85	5	N/A

Straight-18 Coil

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013120021	312002	08714729155980	Straight	2	2	5	N/A
M0013120051	312005	08714729155997	Straight	5	5	5	N/A

Pushable Coils

Figure 8-18 Coil

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013120211	312021	08714729156000	2	5	10	5	N/A

Multi-Loop-18 Coil

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013120431	312043	08714729156048	4	7	30	5	N/A

Complex Helical-18 Coil

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013120221	312022	08714729156017	4	4	20	5	N/A
M0013120331	312033	08714729156031	6	6	30	5	N/A
M0013120441	312044	08714729156055	7	10	40	5	N/A
M0013120551	312055	08714729156062	8	12	50	5	N/A
M0013120661	312066	08714729156079	10	14	60	5	N/A
M0013120771	312077	08714729156086	11	17	70	5	N/A

Coil Pusher-16 Coil

Coil Pusher-16

UPN / Order Code	Catalog No.	GTIN	Total Length (cm)	Outer Diameter (in)	Minimum Catheter Lumen Diameter (in)	Box (Units)	C-Code
M0014012160	401216	08714729158967	177	0.016	0.018	1	N/A

2D Helical - 35

Fibered Platinum Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013723021	372302	08714729192701	3	2.6	20	5	N/A
M0013723041	372304	08714729158806	3	5.2	40	5	N/A
M0013724031	372403	08714729158813	4	2.9	30	5	N/A
M0013725031	372503	08714729192718	5	2.4	30	5	N/A
M0013725051	372505	08714729158837	5	4	50	5	N/A
M0013726041	372604	08714729158844	6	2.6	40	5	N/A
M0013727041	372704	08714729158851	7	2.3	40	5	N/A
M0013729061	372906	08714729158868	9	2.7	60	5	N/A

VortX™-35 Coil

Vascular Occlusion Coils

UPN / Order Code	Catalog No.	GTIN	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in Introducer (mm)	Box (Units)	C-Code
M0013732041	373204	08714729162728	4	4	30	5	N/A
M0013733051	373305	08714729162735	5	4.5	35	5	N/A
M0013733061	373306	08714729162742	6	5	53	5	N/A
M0013733071	373307	08714729162759	7	5.5	67	5	N/A

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RADIOEMBOLIZATION (Y-90)	Y-90 Glass Microspheres TheraSphere	90
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TheraSphere

Standard Dose Vials*	Number of Microspheres	C-Code
3 GBq	1.2 million	C2616
5 GBq	2.0 million	C2616
7 GBq	2.8 million	C2616
10 GBq	4.0 million	C2616
15 GBq	6.0 million	C2616
20 GBq	8.0 million	C2616

*Dose vials available include six standard sizes (3, 5, 7, 10, 15 and 20 GBq) and 29 options between 3 and 20 GBq in 0.5 GBq increments

Customer Ordering Information

Customer Service – TheraSphere
 In the US or Canada, for orders or any supply-related questions about TheraSphere please contact:

- Phone: 1.866.363.3330 (toll free)
- Fax: 1.800.268.5299 (toll free)
- Fax: 1.613.482.4843
- Email: theraspherecustomersupport@bsci.com
- Service Hours of Operation: Monday through Friday, 8:00 a.m. to 8:00 p.m. ET

STENTS (NON VASCULAR)	Metallic Stents	
	Express™ LD Biliary Over-the-Wire Premounted Stent System	92
	Express™ SD Renal Monorail™ Premounted Stent System	93
	WALLSTENT™ RP Endoprosthesis	93
	WALLSTENT™ Endoprosthesis with Unistep™ Plus Delivery System	95
	WallFlex™ Biliary Transhepatic Stent System	96

Express™ LD Biliary Over-the-Wire Premounted Stent System
75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Balloon Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	C-Code
H74938046520750	38046-52075	08714729484912	5	17	20	6	75	C1876
H74938046530750	38046-53075	08714729484929	5	27	30	6	75	C1876
H74938046540750	38046-54075	08714729484936	5	37	40	6	75	C1876
H74938046560750	38046-56075	08714729484943	5	57	60	6	75	C1876
H74938046620750	38046-62075	08714729392132	6	17	20	6	75	C1876
H74938046630750	38046-63075	08714729579656	6	27	30	6	75	C1876
H74938046640750	38046-64075	08714729392156	6	37	40	6	75	C1876
H74938046660750	38046-66075	08714729392170	6	57	60	6	75	C1876
H74938046720750	38046-72075	08714729392194	7	17	20	6	75	C1876
H74938046730750	38046-73075	08714729579663	7	27	30	6	75	C1876
H74938046740750	38046-74075	08714729392217	7	37	40	6	75	C1876
H74938046760750	38046-76075	08714729392231	7	57	60	6	75	C1876
H74938046820750	38046-82075	08714729392255	8	17	20	6	75	C1876
H74938046830750	38046-83075	08714729579670	8	27	30	6	75	C1876
H74938046840750	38046-84075	08714729392279	8	37	40	6	75	C1876
H74938046860750	38046-86075	08714729392293	8	57	60	7	75	C1876
H74938046920750	38046-92075	08714729392316	9	25	30	7	75	C1876
H74938046940750	38046-94075	08714729392330	9	37	40	7	75	C1876
H74938046960750	38046-96075	08714729392354	9	57	60	7	75	C1876
H74938046102070	38046-10207	08714729392071	10	25	30	7	75	C1876
H74938046104070	38046-10407	08714729392095	10	37	40	7	75	C1876
H74938046106070	38046-10607	08714729392118	10	57	60	7	75	C1876

135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Balloon Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	C-Code
H74938047520130	38047-52013	08714729484950	5	17	20	6	135	C1876
H74938047530130	38047-53013	08714729484967	5	27	30	6	135	C1876
H74938047540130	38047-54013	08714729484974	5	37	40	6	135	C1876
H74938047560130	38047-56013	08714729484981	5	57	60	6	135	C1876
H74938047620130	38047-62013	08714729392408	6	17	20	6	135	C1876
H74938047630130	38047-63013	08714729579687	6	27	30	6	135	C1876
H74938047640130	38047-64013	08714729392415	6	37	40	6	135	C1876
H74938047660130	38047-66013	08714729392422	6	57	60	6	135	C1876
H74938047720130	38047-72013	08714729392439	7	17	20	6	135	C1876
H74938047730130	38047-73013	08714729579694	7	27	30	6	135	C1876
H74938047740130	38047-74013	08714729392446	7	37	40	6	135	C1876
H74938047760130	38047-76013	08714729392453	7	57	60	6	135	C1876
H74938047820130	38047-82013	08714729392460	8	17	20	6	135	C1876
H74938047830130	38047-83013	08714729579700	8	27	30	6	135	C1876
H74938047840130	38047-84013	08714729392477	8	37	40	6	135	C1876
H74938047860130	38047-86013	08714729392484	8	57	60	7	135	C1876
H74938047920130	38047-92013	08714729392491	9	25	30	7	135	C1876
H74938047940130	38047-94013	08714729392507	9	37	40	7	135	C1876
H74938047960130	38047-96013	08714729392514	9	57	60	7	135	C1876
H74938047120130	38047-12013	08714729392378	10	25	30	7	135	C1876
H74938047140130	38047-14013	08714729392385	10	37	40	7	135	C1876
H74938047160130	38047-16013	08714729392392	10	57	60	7	135	C1876

Express™ SD Renal Monorail™ Premounted Stent System
90 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Sheath Compatibility (F)	Guide Compatibility (F)	Catheter Total Length (cm)	C-Code
H74937911415900	37911-41590	08714729390381	4	15	5	6	90	C1876
H74937912419900	37912-41990	08714729390466	4	19	5	6	90	C1876
H74937911515900	37911-51590	08714729390404	5	15	5	6	90	C1876
H74937912519900	37912-51990	08714729390480	5	19	5	6	90	C1876
H74937911614900	37911-61490	08714729484837	6	14	5	6	90	C1876
H74937912618900	37912-61890	08714729484851	6	18	5	6	90	C1876
H74937911715900	37911-71590	08714729390442	7	15	6	7	90	C1876
H74937912719900	37912-71990	08714729390527	7	19	6	7	90	C1876

150 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Sheath Compatibility (F)	Guide Compatibility (F)	Catheter Total Length (cm)	C-Code
H74937911415150	37911-41515	08714729390374	4	15	5	6	150	C1876
H74937912419150	37912-41915	08714729390459	4	19	5	6	150	C1876
H74937911515150	37911-51515	08714729390398	5	15	5	6	150	C1876
H74937912519150	37912-51915	08714729390473	5	19	5	6	150	C1876
H74937911614150	37911-61415	08714729484820	6	14	5	6	150	C1876
H74937912618150	37912-61815	08714729484844	6	18	5	6	150	C1876
H74937911715150	37911-71515	08714729390435	7	15	6	7	150	C1876
H74937912719150	37912-71915	08714729390510	7	19	6	7	150	C1876

WALLSTENT™ RP Endoprosthesis
75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
M001711000	71-100	08714729406112	5	20	6	100	1	C1876
M001711020	71-102	08714729406136	5	40	6	100	1	C1876
M001711040	71-104	08714729406150	5	55	6	100	1	C1876
M001711060	71-106	08714729406174	5	80	6	100	1	C1876
M001711080	71-108	08714729406198	6	20	6	100	1	C1876
M001711100	71-110	08714729406211	6	45	6	100	1	C1876
M001711120	71-112	08714729406235	6	60	6	100	1	C1876
M001711140	71-114	08714729406259	6	90	6	100	1	C1876
M001711160	71-116	08714729406273	7	20	6	100	1	C1876
M001711180	71-118	08714729406297	7	40	6	100	1	C1876
M001711200	71-120	08714729406310	7	60	6	100	1	C1876
M001711220	71-122	08714729406334	7	90	6	100	1	C1876
M001711240	71-124	08714729406358	8	20	6	100	1, 3	C1876
M001711260	71-126	08714729406372	8	40	6	100	1, 3	C1876
M001711280	71-128	08714729406396	8	60	6	100	1, 3	C1876
M001711300	71-130	08714729406419	8	80	6	100	1, 3	C1876
M001711320	71-132	08714729406433	10	20	6	100	1, 3, 5	C1876
M001711340	71-134	08714729406457	10	42	7	100	1, 2, 3, 5	C1876
M001711360	71-136	08714729406471	10	68	7	100	1, 2, 3, 5	C1876
M001711380	71-138	08714729406495	10	94	7	100	1, 2, 3, 5	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous

Fully open dimensions: to determine implanted length, refer to Box Label

WALLSTENT™ RP Endoprosthesis (cont.)
135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
M001711010	71-101	08714729406129	5	20	6	160	1	C1876
M001711030	71-103	08714729406143	5	40	6	160	1	C1876
M001711050	71-105	08714729406167	5	55	6	160	1	C1876
M001711070	71-107	08714729406181	5	80	6	160	1	C1876
M001711090	71-109	08714729406204	5	20	6	160	1	C1876
M001711110	71-111	08714729406228	6	45	6	160	1	C1876
M001711130	71-113	08714729406242	6	60	6	160	1	C1876
M001711150	71-115	08714729406266	6	90	6	160	1	C1876
M001711170	71-117	08714729406280	6	20	6	160	1	C1876
M001711190	71-119	08714729406303	7	40	6	160	1	C1876
M001711210	71-121	08714729406327	7	60	6	160	1	C1876
M001711230	71-123	08714729406341	7	90	6	160	1	C1876
M001711250	71-125	08714729406365	8	20	6	160	1	C1876
M001711270	71-127	08714729406389	8	40	6	160	1	C1876
M001711290	71-129	08714729406402	8	60	6	160	1	C1876
M001711310	71-131	08714729406426	8	80	6	160	1	C1876
M001711330	71-133	08714729406440	10	20	6	160	1	C1876
M001711350	71-135	08714729406464	10	42	7	160	1	C1876
M001711370	71-137	08714729406488	10	68	7	160	1	C1876
M001711390	71-139	08714729406501	10	94	7	160	1	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous
 Fully open dimensions: to determine implanted length, refer to Box Label

Metallic Stents

WALLSTENT™ Endoprosthesis with Unistep™ Plus Delivery System
75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H965402100	40210	08714729203940	12	20	9	100	1, 3, 5	C1876
H965402110	40211	08714729203957	12	40	9	100	1, 2, 3, 5	C1876
H965402120	40212	08714729203964	12	60	9	100	1, 2, 3, 5	C1876
H965402130	40213	08714729203971	12	90	9	100	1, 2, 3, 5	C1876
H965403100	40310	08714729203988	14	20	10	100	1, 5	C1876
H965403110	40311	08714729203995	14	40	10	100	1, 5	C1876
H965403120	40312	08714729204008	14	60	10	100	1, 5	C1876
H965403130	40313	08714729204015	14	90	10	100	1, 5	C1876
H965403300	40330	08714729204022	16	20	10	100	1, 5	C1876
H965403310	40331	08714729204039	16	40	10	100	1, 5	C1876
H965403320	40332	08714729204046	16	60	10	100	1, 5	C1876
H965403330	40333	08714729204053	16	90	10	100	1, 5	C1876
H965404110	40411	08714729204060	18	40	11	100	1	C1876
H965404120	40412	08714729204077	18	60	11	100	1	C1876
H965404130	40413	08714729204084	18	90	11	100	1	C1876
H965404300	40430	08714729204091	20	40	11	100	1	C1876
H965404310	40431	08714729204107	20	55	11	100	1	C1876
H965404320	40432	08714729204114	20	80	11	100	1	C1876
H965404500	40450	08714729204121	22	35	11	100	1	C1876
H965404510	40451	08714729204138	22	45	11	100	1	C1876
H965404520	40452	08714729204145	22	70	11	100	1	C1876
H965405100	40510	08714729204152	24	35	12	100	1	C1876
H965405110	40511	08714729204169	24	45	12	100	1	C1876
H965405120	40512	08714729204176	24	70	12	100	1	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous

Fully open dimensions: to determine implanted length, refer to Box Label

WALLSTENT™ Endoprosthesis with Unistep™ Plus Delivery System
135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H965412000	41-200	08714729204398	12	20	9	160	1	C1876
H965412010	41-201	08714729204404	12	40	9	160	1	C1876
H965412020	41-202	08714729204411	12	60	9	160	1	C1876
H965412030	41-203	08714729204428	12	90	9	160	1	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous

Fully open dimensions: to determine implanted length, refer to Box Label

Metallic Stents

WallFlex™ Biliary Transhepatic Stent System

Fully Covered Stents with Permalume™ Covering

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	C-Code
M00574750	57475	08714729820536	8	60	9	75 cm	C1874
M00574760	57476	08714729820543	8	80	9	75 cm	C1874
M00574770	57477	08714729820505	10	40	9	75 cm	C1874
M00574780	57478	08714729820512	10	60	9	75 cm	C1874
M00574790	57479	08714729820529	10	80	9	75 cm	C1874

Partially Covered Stents with Permalume™ Covering

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	C-Code
M00574700	57470	08714729799382	8	60	9	75 cm	C1874
M00574710	57471	08714729799399	8	80	9	75 cm	C1874
M00574720	57472	08714729799368	10	40	9	75 cm	C1874
M00574730	57473	08714729799344	10	60	9	75 cm	C1874
M00574740	57474	08714729799375	10	80	9	75 cm	C1874

Uncovered Stents

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	C-Code
M00574620	57462	08714729820581	8	40	9	75 cm	C1876
M00574630	57463	08714729799412	8	60	9	75 cm	C1876
M00574640	57464	08714729799429	8	80	9	75 cm	C1876
M00574650	57465	08714729799436	8	100	9	75 cm	C1876
M00574660	57466	08714729820550	10	40	9	75 cm	C1876
M00574670	57467	08714729820567	10	60	9	75 cm	C1876
M00574680	57468	08714729820574	10	80	9	75 cm	C1876
M00574690	57469	08714729799351	10	100	9	75 cm	C1876

STENTS (VASCULAR)	Metallic Stents	
	Carotid WALLSTENT™ Monorail™ Endoprosthesis	98
	Eluvia™ Drug-Eluting Vascular Stent System	98
	Innova™ Vascular Self-Expanding Stent System	98
	Express™ LD Iliac Over-the-Wire Premounted Stent System	100
	Express™ SD Renal Monorail™ Premounted Stent System	100
	WALLSTENT™ RP Endoprosthesis	101
	WALLSTENT™ Endoprosthesis with Unistep™ Plus Delivery System	102
	Epic™ Self-Expanding Vascular Stent System	102

Carotid WALLSTENT™ Monorail™ Endoprosthesis

UPN / Order Code	Catalog No.	GTIN	Unconstrained Diameter* (mm)	Unconstrained Length* (mm)	Guide Sheath Compatibility (F)	Guide Catheter Compatibility (F)	Catheter Total Length (cm)	C-Code
M001719000	71-900	08714729781165	6	22	5	7	135	C1876
M001719010	71-901	08714729781189	8	21	5	7	135	C1876
M001719020	71-902	08714729781202	8	29	5	7	135	C1876
M001719030	71-903	08714729781226	8	36	5	7	135	C1876
M001719040	71-904	08714729781103	10	24	6	8	135	C1876
M001719050	71-905	08714729781127	10	31	6	8	135	C1876
M001719060	71-906	08714729781141	10	37	6	8	135	C1876

*Unconstrained diameter selected should be 1-2 mm larger than largest vessel to be stented.

Eluvia™ Drug-Eluting Vascular Stent System
130 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code*
H74939294600410	N/A	8714729876571	6	40	6	130	1,2	C1874
H74939294600610	N/A	8714729876588	6	60	6	130	1,2	C1874
H74939294600810	N/A	8714729876595	6	80	6	130	1,2	C1874
H74939294601010	N/A	8714729876601	6	100	6	130	1,2	C1874
H74939294601210	N/A	8714729876618	6	120	6	130	1,2	C1874
H74939294700410	N/A	8714729876694	7	40	6	130	1,2	C1874
H74939294700610	N/A	8714729876700	7	60	6	130	1,2	C1874
H74939294700810	N/A	8714729876717	7	80	6	130	1,2	C1874
H74939294701010	N/A	8714729876724	7	100	6	130	1,2	C1874
H74939294701210	N/A	8714729876731	7	120	6	130	1,2	C1874

Indications: 1 = Superficial Femoral Artery, 2 = Proximal Popliteal Artery

*As Eluvia is a new and novel technology, Boston Scientific believes that currently available C-Codes do not accurately describe it. However, the closest applicable C-Code to report the use of Eluvia is C1874, defined as "Stent, coated/covered, with delivery system."

Magic Torque DLVR is the only 315cm workhorse guidewire optimized to deliver in the SFA, tailor-made for use with Eluvia and Innova

Innova™ Vascular Self-Expanding Stent System
75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H74939293050270	39293-05027	08714729873532	5	20	6	105	1,2	C1876
H74939293054070	39293-05407	08714729873549	5	40	6	105	1,2	C1876
H74939293056070	39293-05607	08714729873556	5	60	6	105	1,2	C1876
H74939293058070	39293-05807	08714729873563	5	80	6	105	1,2	C1876
H74939293051070	39293-05107	08714729873570	5	100	6	105	1,2	C1876
H74939293051270	39293-05127	08714729873587	5	120	6	105	1,2	C1876
H74939293051570	39293-05157	08714729873594	5	150	6	105	1,2	C1876
H74939293060270	39293-06027	08714729873624	6	20	6	105	1,2	C1876
H74939293064070	39293-06407	08714729873631	6	40	6	105	1,2	C1876
H74939293066070	39293-06607	08714729873648	6	60	6	105	1,2	C1876
H74939293068070	39293-06807	08714729873655	6	80	6	105	1,2	C1876
H74939293061070	39293-06107	08714729873662	6	100	6	105	1,2	C1876
H74939293061270	39293-06127	08714729873679	6	120	6	105	1,2	C1876
H74939293061570	39293-06157	08714729873686	6	150	6	105	1,2	C1876

Innova™ Vascular Self-Expanding Stent System (cont.)

75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H74939293070270	39293-07027	08714729873716	7	20	6	105	1,2	C1876
H74939293074070	39293-07407	08714729873723	7	40	6	105	1,2	C1876
H74939293076070	39293-07607	08714729873730	7	60	6	105	1,2	C1876
H74939293078070	39293-07807	08714729873747	7	80	6	105	1,2	C1876
H74939293071070	39293-07107	08714729873754	7	100	6	105	1,2	C1876
H74939293071270	39293-07127	08714729873761	7	120	6	105	1,2	C1876
H74939293071570	39293-07157	08714729873778	7	150	6	105	1,2	C1876
H74939293080270	39293-08027	08714729873808	8	20	6	105	1,2	C1876
H74939293084070	39293-08407	08714729873815	8	40	6	105	1,2	C1876
H74939293086070	39293-08607	08714729873822	8	60	6	105	1,2	C1876
H74939293088070	39293-08807	08714729873839	8	80	6	105	1,2	C1876
H74939293081070	39293-08107	08714729873846	8	100	6	105	1,2	C1876
H74939293081270	39293-08127	08714729873853	8	120	6	105	1,2	C1876
H74939293081570	39293-08157	08714729873860	8	150	6	105	1,2	C1876

130 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H74939293050230	39293-05023	08714729873891	5	20	6	160	1,2	C1876
H74939293054030	39293-05403	08714729873907	5	40	6	160	1,2	C1876
H74939293056030	39293-05603	08714729873914	5	60	6	160	1,2	C1876
H74939293058030	39293-05803	08714729873921	5	80	6	160	1,2	C1876
H74939293051030	39293-05103	08714729873938	5	100	6	160	1,2	C1876
H74939293051230	39293-05123	08714729873945	5	120	6	160	1,2	C1876
H74939293051530	39293-05153	08714729873952	5	150	6	160	1,2	C1876
H74939293060230	39293-06023	08714729873983	6	20	6	160	1,2	C1876
H74939293064030	39293-06403	08714729873990	6	40	6	160	1,2	C1876
H74939293066030	39293-06603	08714729874003	6	60	6	160	1,2	C1876
H74939293068030	39293-06803	08714729874010	6	80	6	160	1,2	C1876
H74939293061030	39293-06103	08714729874027	6	100	6	160	1,2	C1876
H74939293061230	39293-06123	08714729874034	6	120	6	160	1,2	C1876
H74939293061530	39293-06153	08714729874041	6	150	6	160	1,2	C1876
H74939293070230	39293-07023	08714729874072	7	20	6	160	1,2	C1876
H74939293074030	39293-07403	08714729874089	7	40	6	160	1,2	C1876
H74939293076030	39293-07603	08714729874096	7	60	6	160	1,2	C1876
H74939293078030	39293-07803	08714729874102	7	80	6	160	1,2	C1876
H74939293071030	39293-07103	08714729874119	7	100	6	160	1,2	C1876
H74939293071230	39293-07123	08714729874126	7	120	6	160	1,2	C1876
H74939293071530	39293-07153	08714729874133	7	150	6	160	1,2	C1876
H74939293080230	39293-08023	08714729874164	8	20	6	160	1,2	C1876
H74939293084030	39293-08403	08714729874171	8	40	6	160	1,2	C1876
H74939293086030	39293-08603	08714729874188	8	60	6	160	1,2	C1876
H74939293088030	39293-08803	08714729874195	8	80	6	160	1,2	C1876
H74939293081030	39293-08103	08714729874201	8	100	6	160	1,2	C1876
H74939293081230	39293-08123	08714729874218	8	120	6	160	1,2	C1876
H74939293081530	39293-08153	08714729874225	8	150	6	160	1,2	C1876

Indications: 1 = Superficial Femoral Artery, 2 = Proximal Popliteal Artery

Metallic Stents

Express™ LD Iliac Over-the-Wire Premounted Stent System
75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Balloon Length (mm)	Minimum Sheath Size/I.D. (in)	Catheter Total Length (cm)	C-Code
H74938046620750	38046-62075	08714729392132	6	17	20	6	75	C1876
H74938046630750	38046-63075	08714729579656	6	27	30	6	75	C1876
H74938046640750	38046-64075	08714729392156	6	37	40	6	75	C1876
H74938046660750	38046-66075	08714729392170	6	57	60	6	75	C1876
H74938046720750	38046-72075	08714729392194	7	17	20	6	75	C1876
H74938046730750	38046-73075	08714729579663	7	27	30	6	75	C1876
H74938046740750	38046-74075	08714729392217	7	37	40	6	75	C1876
H74938046760750	38046-76075	08714729392231	7	57	60	6	75	C1876
H74938046820750	38046-82075	08714729392255	8	17	20	6	75	C1876
H74938046830750	38046-83075	08714729579670	8	27	30	6	75	C1876
H74938046840750	38046-84075	08714729392279	8	37	40	6	75	C1876
H74938046860750	38046-86075	08714729392293	8	57	60	7	75	C1876
H74938046920750	38046-92075	08714729392316	9	25	30	7	75	C1876
H74938046940750	38046-94075	08714729392330	9	37	40	7	75	C1876
H74938046960750	38046-96075	08714729392354	9	57	60	7	75	C1876
H74938046102070	38046-10207	08714729392071	10	25	30	7	75	C1876
H74938046104070	38046-10407	08714729392095	10	37	40	7	75	C1876
H74938046106070	38046-10607	08714729392118	10	57	60	7	75	C1876

135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Balloon Length (mm)	Minimum Sheath Size/I.D. (in)	Catheter Total Length (cm)	C-Code
H74938047620130	38047-62013	08714729392408	6	17	20	6	135	C1876
H74938047630130	38047-63013	08714729579687	6	27	30	6	135	C1876
H74938047640130	38047-64013	08714729392415	6	37	40	6	135	C1876
H74938047660130	38047-66013	08714729392422	6	57	60	6	135	C1876
H74938047720130	38047-72013	08714729392439	7	17	20	6	135	C1876
H74938047730130	38047-73013	08714729579694	7	27	30	6	135	C1876
H74938047740130	38047-74013	08714729392446	7	37	40	6	135	C1876
H74938047760130	38047-76013	08714729392453	7	57	60	6	135	C1876
H74938047820130	38047-82013	08714729392460	8	17	20	6	135	C1876
H74938047830130	38047-83013	08714729579700	8	27	30	6	135	C1876
H74938047840130	38047-84013	08714729392477	8	37	40	6	135	C1876
H74938047860130	38047-86013	08714729392484	8	57	60	7	135	C1876
H74938047920130	38047-92013	08714729392491	9	25	30	7	135	C1876
H74938047940130	38047-94013	08714729392507	9	37	40	7	135	C1876
H74938047960130	38047-96013	08714729392514	9	57	60	7	135	C1876
H74938047120130	38047-12013	08714729392378	10	25	30	7	135	C1876
H74938047140130	38047-14013	08714729392385	10	37	40	7	135	C1876
H74938047160130	38047-16013	08714729392392	10	57	60	7	135	C1876

Express™ SD Renal Monorail™ Premounted Stent System

90 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Sheath Compatibility (F)	Guide Compatibility (F)	Catheter Total Length (cm)	C-Code
H74937911415900	37911-41590	08714729390381	4	15	5	6	90	C1876
H74937912419900	37912-41990	08714729390466	4	19	5	6	90	C1876
H74937911515900	37911-51590	08714729390404	5	15	5	6	90	C1876
H74937912519900	37912-51990	08714729390480	5	19	5	6	90	C1876
H74937911614900	37911-61490	08714729484837	6	14	5	6	90	C1876
H74937912618900	37912-61890	08714729484851	6	18	5	6	90	C1876
H74937911715900	37911-71590	08714729390442	7	15	6	7	90	C1876
H74937912719900	37912-71990	08714729390527	7	19	6	7	90	C1876

Express™ SD Renal Monorail™ Premounted Stent System (cont.)

150 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Stent Diameter (mm)	Stent Length (mm)	Sheath Compatibility (F)	Guide Compatibility (F)	Catheter Total Length (cm)	C-Code
H74937911415150	37911-41515	08714729390374	4	15	5	6	150	C1876
H74937912419150	37912-41915	08714729390459	4	19	5	6	150	C1876
H74937911515150	37911-51515	08714729390398	5	15	5	6	150	C1876
H74937912519150	37912-51915	08714729390473	5	19	5	6	150	C1876
H74937911614150	37911-61415	08714729484820	6	14	5	6	150	C1876
H74937912618150	37912-61815	08714729484844	6	18	5	6	150	C1876
H74937911715150	37911-71515	08714729390435	7	15	6	7	150	C1876
H74937912719150	37912-71915	08714729390510	7	19	6	7	150	C1876

WALLSTENT™ RP Endoprosthesis

75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
M001711320	71-132	08714729406433	10	20	6	100	1, 3, 5	C1876
M001711340	71-134	08714729406457	10	42	7	100	1, 2, 3, 5	C1876
M001711360	71-136	08714729406471	10	68	7	100	1, 2, 3, 5	C1876
M001711380	71-138	08714729406495	10	94	7	100	1, 2, 3, 5	C1876
M001712000	71-200	08714729345589	6	24	6	100	4	C1876
M001712020	71-202	08714729345602	6	36	6	100	4	C1876
M001712040	71-204	08714729345626	6	46	6	100	4	C1876
M001712060	71-206	08714729345640	6	59	6	100	4	C1876
M001712080	71-208	08714729338130	7	23	6	100	4	C1876
M001712100	71-210	08714729345671	7	34	6	100	4	C1876
M001712120	71-212	08714729345695	7	55	6	100	4	C1876
M001712140	71-214	08714729345701	7	67	6	100	4	C1876
M001712160	71-216	08714729345725	8	20	6	100	4	C1876
M001712180	71-218	08714729345749	8	38	6	100	4	C1876
M001712200	71-220	08714729320067	8	47	6	100	4	C1876
M001712220	71-222	08714729345770	8	66	6	100	4	C1876
M001712240	71-224	08714729345794	9	18	6	100	4	C1876
M001712260	71-226	08714729345817	9	35	6	100	4	C1876
M001712280	71-228	08714729320074	9	52	6	100	4	C1876
M001712300	71-230	08714729345848	9	61	6	100	4	C1876
M001712320	71-232	08714729345862	10	20	6	100	4	C1876
M001712340	71-234	08714729345886	10	39	6	100	4	C1876
M001712360	71-236	08714729345909	10	49	6	100	4	C1876
M001712380	71-238	08714729345923	10	69	6	100	4	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous

Fully open dimensions: to determine implanted length, refer to Box Label

135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
M001712010	71-201	08714729345596	6	24	6	160	4	C1876
M001712030	71-203	08714729345619	6	36	6	160	4	C1876
M001712050	71-205	08714729345633	6	46	6	160	4	C1876
M001712070	71-207	08714729345657	6	59	6	160	4	C1876

WALLSTENT™ RP Endoprosthesis (cont.)

135 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
M001712090	71-209	08714729345664	7	23	6	160	4	C1876
M001712110	71-211	08714729345688	7	34	6	160	4	C1876
M001712130	71-213	08714729338147	7	55	6	160	4	C1876
M001712150	71-215	08714729345718	7	67	6	160	4	C1876
M001712170	71-217	08714729345732	8	20	6	160	4	C1876
M001712190	71-219	08714729345756	8	38	6	160	4	C1876
M001712210	71-221	08714729345763	8	47	6	160	4	C1876
M001712230	71-223	08714729345787	8	66	6	160	4	C1876
M001712250	71-225	08714729345800	9	18	6	160	4	C1876
M001712270	71-227	08714729345824	9	35	6	160	4	C1876
M001712290	71-229	08714729345831	9	52	6	160	4	C1876
M001712310	71-231	08714729345855	9	61	6	160	4	C1876
M001712330	71-233	08714729345879	10	20	6	160	4	C1876
M001712350	71-235	08714729345893	10	39	6	160	4	C1876
M001712370	71-237	08714729345916	10	49	6	160	4	C1876
M001712390	71-239	08714729345930	10	69	6	160	4	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous
Fully open dimensions: to determine implanted length, refer to Box Label

WALLSTENT™ Endoprosthesis with Unistep™ Plus Delivery System

75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H965402100	40210	08714729203940	12	20	9	100	1, 3, 5	C1876
H965402110	40211	08714729203957	12	40	9	100	1, 2, 3, 5	C1876
H965402120	40212	08714729203964	12	60	9	100	1, 2, 3, 5	C1876
H965402130	40213	08714729203971	12	90	9	100	1, 2, 3, 5	C1876
H965403100	40310	08714729203988	14	20	10	100	1, 5	C1876
H965403110	40311	08714729203995	14	40	10	100	1, 5	C1876
H965403120	40312	08714729204008	14	60	10	100	1, 5	C1876
H965403130	40313	08714729204015	14	90	10	100	1, 5	C1876
H965403300	40330	08714729204022	16	20	10	100	1, 5	C1876
H965403310	40331	08714729204039	16	40	10	100	1, 5	C1876
H965403320	40332	08714729204046	16	60	10	100	1, 5	C1876
H965403330	40333	08714729204053	16	90	10	100	1, 5	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous
Fully open dimensions: to determine implanted length, refer to Box Label

Epic™ Self-Expanding Vascular Stent System

75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Working Length (cm)	Indications	C-Code
H74939200062070	39200-06207	08714729805250	6	20	6	75	4	C1876
H74939200063070	39200-06307	08714729805274	6	30	6	75	4	C1876
H74939200064070	39200-06407	08714729805298	6	40	6	75	4	C1876
H74939200066070	39200-06607	08714729805335	6	60	6	75	4	C1876
H74939200068070	39200-06807	08714729805373	6	80	6	75	4	C1876

Epic™ Self-Expanding Vascular Stent System (cont.)

75 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Working Length (cm)	Indications	C-Code
H74939200061070	39200-06107	08714729805212	6	100	6	75	4	C1876
H74939200061270	39200-06127	08714729805236	6	120	6	75	4	C1876
H74939200072070	39200-07207	08714729805410	7	20	6	75	4	C1876
H74939200073070	39200-07307	08714729805434	7	30	6	75	4	C1876
H74939200074070	39200-07407	08714729805458	7	40	6	75	4	C1876
H74939200076070	39200-07607	08714729805496	7	60	6	75	4	C1876
H74939200078070	39200-07807	08714729805533	7	80	6	75	4	C1876
H74939200071070	39200-07107	08714729805557	7	100	6	75	4	C1876
H74939200071270	39200-07127	08714729805397	7	120	6	75	4	C1876
H74939200082070	39200-08207	08714729805618	8	20	6	75	4	C1876
H74939200083070	39200-08307	08714729805632	8	30	6	75	4	C1876
H74939200084070	39200-08407	08714729805656	8	40	6	75	4	C1876
H74939200086070	39200-08607	08714729805694	8	60	6	75	4	C1876
H74939200088070	39200-08807	08714729805731	8	80	6	75	4	C1876
H74939200081070	39200-08107	08714729805571	8	100	6	75	4	C1876
H74939200081270	39200-08127	08714729805595	8	120	6	75	4	C1876
H74939200092070	39200-09207	08714729805755	9	20	6	75	4	C1876
H74939200093070	39200-09307	08714729805779	9	30	6	75	4	C1876
H74939200094070	39200-09407	08714729805793	9	40	6	75	4	C1876
H74939200096070	39200-09607	08714729805830	9	60	6	75	4	C1876
H74939200098070	39200-09807	08714729805878	9	80	6	75	4	C1876
H74939200091070	39200-09107	08714729805892	9	100	6	75	4	C1876
H74939200102070	39200-10207	08714729804970	10	20	6	75	4	C1876
H74939200103070	39200-10307	08714729804994	10	30	6	75	4	C1876
H74939200104070	39200-10407	08714729805014	10	40	6	75	4	C1876
H74939200106070	39200-10607	08714729805052	10	60	6	75	4	C1876
H74939200108070	39200-10807	08714729805090	10	80	6	75	4	C1876
H74939200101070	39200-10107	08714729805113	10	100	6	75	4	C1876
H74939200123070	39200-12307	08714729805137	12	30	6	75	4	C1876
H74939200124070	39200-12407	08714729805151	12	40	6	75	4	C1876
H74939200126070	39200-12607	08714729805199	12	60	6	75	4	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous

Fully open dimensions: to determine implanted length, refer to Box Label

120 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Working Length (cm)	Indications	C-Code
H74939200062020	39200-06202	08714729805243	6	20	6	120	4	C1876
H74939200063020	39200-06302	08714729805267	6	30	6	120	4	C1876
H74939200064020	39200-06402	08714729805281	6	40	6	120	4	C1876
H74939200066020	39200-06602	08714729805328	6	60	6	120	4	C1876
H74939200068020	39200-06802	08714729805366	6	80	6	120	4	C1876
H74939200061020	39200-06102	08714729805205	6	100	6	120	4	C1876
H74939200061220	39200-06122	08714729805229	6	120	6	120	4	C1876
H74939200072020	39200-07202	08714729805403	7	20	6	120	4	C1876

Epic™ Self-Expanding Vascular Stent System (cont.)

120 cm Catheter Working Length

UPN / Order Code	Catalog No.	GTIN	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Sheath Compatibility (F)	Catheter Working Length (cm)	Indications	C-Code
H74939200073020	39200-07302	08714729805427	7	30	6	120	4	C1876
H74939200074020	39200-07402	08714729805441	7	40	6	120	4	C1876
H74939200076020	39200-07602	08714729805489	7	60	6	120	4	C1876
H74939200078020	39200-07802	08714729805526	7	80	6	120	4	C1876
H74939200071020	39200-07102	08714729805540	7	100	6	120	4	C1876
H74939200071220	39200-07122	08714729805380	7	120	6	120	4	C1876
H74939200082020	39200-08202	08714729805601	8	20	6	120	4	C1876
H74939200083020	39200-08302	08714729805625	8	30	6	120	4	C1876
H74939200084020	39200-08402	08714729805649	8	40	6	120	4	C1876
H74939200086020	39200-08602	08714729805687	8	60	6	120	4	C1876
H74939200088020	39200-08802	08714729805724	8	80	6	120	4	C1876
H74939200081020	39200-08102	08714729805564	8	100	6	120	4	C1876
H74939200081220	39200-08122	08714729805588	8	120	6	120	4	C1876
H74939200092020	39200-09202	08714729805748	9	20	6	120	4	C1876
H74939200093020	39200-09302	08714729805762	9	30	6	120	4	C1876
H74939200094020	39200-09402	08714729805786	9	40	6	120	4	C1876
H74939200096020	39200-09602	08714729805823	9	60	6	120	4	C1876
H74939200098020	39200-09802	08714729805861	9	80	6	120	4	C1876
H74939200091020	39200-09102	08714729805885	9	100	6	120	4	C1876
H74939200102020	39200-10202	08714729804963	10	20	6	120	4	C1876
H74939200103020	39200-10302	08714729804987	10	30	6	120	4	C1876
H74939200104020	39200-10402	08714729805007	10	40	6	120	4	C1876
H74939200106020	39200-10602	08714729805045	10	60	6	120	4	C1876
H74939200108020	39200-10802	08714729805083	10	80	6	120	4	C1876
H74939200101020	39200-10102	08714729805106	10	100	6	120	4	C1876
H74939200123020	39200-12302	08714729805120	12	30	6	120	4	C1876
H74939200124020	39200-12402	08714729805144	12	40	6	120	4	C1876
H74939200126020	39200-12602	08714729805182	12	60	6	120	4	C1876

Indications: 1 = Tracheobronchial, 2 = Transjugular Intrahepatic Portosystemic Shunt (TIPS), 3 = Transhepatic Biliary, 4 = Iliac, 5 = Venous
Fully open dimensions: to determine implanted length, refer to Box Label

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VENOUS WALLSTENT™
75cm Working Catheter Length

UPN / Order Code	GTIN	Unconstrained Diameter* (mm)	Unconstrained Length (mm)	Guide Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H74912044102070	8714729979401	10	20	6	75	Venous	C1876
H74912044104270	8714729979418	10	42	7	75	Venous	C1876
H74912044106870	8714729979425	10	68	7	75	Venous	C1876
H74912044109470	8714729979432	10	94	7	75	Venous	C1876
H74912044122070	8714729979449	12	20	9	75	Venous	C1876
H74912044124070	8714729979456	12	40	9	75	Venous	C1876
H74912044126070	8714729979470	12	60	9	75	Venous	C1876
H74912044129070	8714729979494	12	90	9	75	Venous	C1876
H74912044142070	8714729979517	14	20	10	75	Venous	C1876
H74912044144070	8714729979524	14	40	10	75	Venous	C1876
H74912044146070	8714729979531	14	60	10	75	Venous	C1876
H74912044149070	8714729979548	14	90	10	75	Venous	C1876
H74912044162070	8714729979555	16	20	10	75	Venous	C1876
H74912044164070	8714729979562	16	40	10	75	Venous	C1876
H74912044166070	8714729979579	16	60	10	75	Venous	C1876
H74912044169070	8714729979586	16	90	10	75	Venous	C1876
H74912044184070	8714729979593	18	40	11	75	Venous	C1876
H74912044186070	8714729979609	18	60	11	75	Venous	C1876
H74912044189070	8714729979616	18	90	11	75	Venous	C1876
H74912044204070	8714729979623	20	40	11	75	Venous	C1876
H74912044205570	8714729979630	20	55	11	75	Venous	C1876
H74912044208070	8714729979647	20	80	11	75	Venous	C1876

135cm Working Catheter Length

UPN / Order Code	GTIN	Unconstrained Diameter* (mm)	Unconstrained Length (mm)	Guide Sheath Compatibility (F)	Catheter Total Length (cm)	Indications	C-Code
H74912044124010	8714729979463	12	40	9	135	Venous	C1876
H74912044126010	8714729979487	12	60	9	135	Venous	C1876
H74912044129010	8714729979500	12	90	9	135	Venous	C1876



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AngioJet® Ultra Thrombectomy System

AngioJet® Ultra Thrombectomy Console

UPN / Order Code	Catalog No.	GTIN	Equipment Class	Power Requirements	Processor Memory Backup	Enclosure Protection	Foot Switch Protection	Size (D x W x H) (in)	Weight (lbs)	C-Code
105650-001	105650-001	08714729890584	IEC Class 1 Type CF Device	110/130 VAC 220/240 VAC 50/60 Hz 10 Amps Max	60 Seconds	IPX1	IPX8	23 x 15 x 52.5	150	C1757

AngioJet® Ultra Thrombectomy Catheters
ZelanteDVT™ Thrombectomy Set Ultra

UPN / Order Code	Catalog No.	GTIN	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (F)	GuideWire (in)	Introducer Sheath (F)	Power Pulse® Delivery Enabled	C-Code
114610-001	114610-001	08714729904724	OTW	6	105	8	0.035	8	Yes	C1757

Solent® Proxi

UPN / Order Code	Catalog No.	GTIN	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (F)	GuideWire (in)	Introducer Sheath (F)	Power Pulse® Delivery Enabled	C-Code
109676-001	109676-001	08714729889595	OTW	3	90	6	0.035	6	Yes	C1757

Solent® Omni

UPN / Order Code	Catalog No.	GTIN	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (F)	GuideWire (in)	Introducer Sheath (F)	Power Pulse® Delivery Enabled	C-Code
109681-001	109681-001	08714729889663	OTW	3	120	6	0.035	6	Yes	C1757

Solent® Dista

UPN / Order Code	Catalog No.	GTIN	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (F)	GuideWire (in)	Introducer Sheath (F)	Power Pulse® Delivery Enabled	C-Code
111303-001	111303-001	08714729889731	OTW	1.5	145	4 / 3	0.014	4	Yes	C1757

AVX®

UPN / Order Code	Catalog No.	GTIN	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (F)	GuideWire (in)	Introducer Sheath (F)	Power Pulse® Delivery Enabled	C-Code
105039-001	105039-001	08714729889045	OTW	3	50	6	0.035	6	No	C1757

Ultra Power Pulse® Delivery Kit

UPN / Order Code	Catalog No.	GTIN	C-Code
104834-0021	104834-0021	08714729888970	NA

For use only with the AngioJet Ultra Console
Packaged 5 per box



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EkoSonic™ Endovascular System

EkoSonic™ Control Unit, PT-3B

UPN/Order Code	GTIN	Equipment Class	Power Requirements	Processor Memory Back up	Size	Weight	C-Code
600-30000-08	858593006493	Class II (product code KRA)	Wall Supply 100/120/240 V 50/60 Hz 1.6/1.5/0.8 A IPX1 Fuse: T3.15AH 250V	None	36.9 x 31.1 x 22.4 cm	~ 9.5kg	N/A

EKOS™ Control Unit 4.0

UPN/Order Code	GTIN	Equipment Class	Power Requirements	Processor Memory Back up	Size	Weight	C-Code
600-40500	858593006462	Class II (product code KRA)	250VAC, 50/60Hz	Yes	26.9 x 22.7 x 11.4 cm	12.5 lb	N/A

EKOS™

UPN/Order Code	GTIN	Product Description	Infusion Catheter Diameter (F)	Catheter Length (cm)	Treatment Zone Length (cm)	Guidewire (in)	C-Code
500-55106	858593006028	EKOS™ 106CM 6 CM	5.4	106	6	0.035	C1889, C1887
500-55112	858593006134	EKOS™ 106CM 12 CM	5.4	106	12	0.035	C1889, C1887
500-55118	858593006141	EKOS™ 106CM 18 CM	5.4	106	18	0.035	C1889, C1887
500-55124	858593006158	EKOS™ 106CM 24 CM	5.4	106	24	0.035	C1889, C1887
500-55130	858593006165	EKOS™ 106CM 30 CM	5.4	106	30	0.035	C1889, C1887
500-55140	858593006172	EKOS™ 106CM 40 CM	5.4	106	40	0.035	C1889, C1887
500-55150	858593006189	EKOS™ 106CM 50 CM	5.4	106	50	0.035	C1889, C1887
500-56112	858593006264	EKOS™ 135CM 12 CM	5.4	135	12	0.035	C1889, C1887
500-56130	858593006295	EKOS™ 135CM 30 CM	5.4	135	30	0.035	C1889, C1887
500-56140	858593006301	EKOS™ 135CM 40 CM	5.4	135	40	0.035	C1889, C1887
500-56150	858593006318	EKOS™ 135CM 50 CM	5.4	135	50	0.035	C1889, C1887

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Intravascular Ultrasound (IVUS) - Catheters

Peripheral Imaging Catheter

OPTICROSS™ 18 Peripheral Imaging Catheter

UPN / Order Code	Catalog No.	GTIN	French Size	Guide Wire Size (in)	Usable Length (cm)	Transducer Frequency (MHz)	C-Code
H7493932800180	N/A	08714729904366	4	0.018	135	30	C1753

ULTRA ICE™ PLUS Catheter

UPN / Order Code	Catalog No.	GTIN	Sheath Compatibility	Guide Wire Size (in)	Usable Length (cm)	Transducer Frequency (MHz)	C-Code
H7493932800990	N/A	08714729982500	9	N/A	110	9	C1753

Fluid Dock™ Filling Device

UPN / Order Code	Catalog No.	GTIN	Unit of Measure	Quantity	C-Code
M00499151	N/A	08714729414285	Box	10	N/A

Intravascular Ultrasound (IVUS) - Hardware

iLab™ Polaris Multi-Modality Guidance System (Installed Version)

UPN / Order Code	Catalog No.	GTIN	Dimensions	Frequency of Operation	Power Requirements	Weight	Monitor	C-Code
H749iLab120INS0	N/A	08714729810186	N/A	9 - 40 MHz	100 - 240 VAC, 50/60	N/A	19" LCD Flat	N/A

**List price does not include installation costs - contact your Boston Scientific Representative for details*

iLab™ Polaris Multi-Modality Guidance System (Cart Version)

UPN / Order Code	Catalog No.	GTIN	Dimensions	Frequency of Operation	Power Requirements	Weight	Monitor	C-Code
H74939322120C0	N/A	08714729946106	62" Height 21" Width 29" Depth	9 - 40 MHz	100 - 240 VAC, 50/60 Hz	213 lbs.	19" LCD Flat Panel	N/A

Intravascular Ultrasound Accessories

iLab™ System Accessories

UPN / Order Code	Catalog No.	GTIN	Item	C-Code
H749MDU5PLUS0	MDU5PLUS	08714729842279	Motor Drive MDU5 PLUS	N/A
H749A70200	A7020	08714729228684	Sterile Pullback Sled	N/A
H749MDU5PLUSBAG0	MDU5PLUSBAG	08714729842255	MDU5 PLUS Sterile Bag	N/A
H749000150	00015	08714729780076	Printer Paper	N/A



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Vena Cava Filters

Sentry Bioconvertible Inferior Vena Cava Filter

UPN / Order Code	Catalog No.	GTIN	Introducer Sheath (Fr)	Indicated Caval Diameter	Length of Filter	Placement Approach	C-Code
NM60-16-28	NM60-16-28	5391529380069	7 (ID), 9.75 (max OD)	16-28mm	57.7mm	Right/Left Femoral, Right Internal Jugular	C1880