

**2020 US Product Catalog
Interventional Cardiology**

inovatürk

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Chronic Total Occlusions

[CROSSBOSS™ Coronary CTO Crossing](#)

[Catheter](#)

[STINGRAY™ LP Coronary CTO Re-Entry](#)

[System](#)

Exchange Device

[TRAPPER™ Exchange Device](#)

Thrombectomy

[ANGIOJET™ Mechanical System](#)

PCI Guidance

IVUS

[OPTICROSS™ Coronary Imaging Catheter](#)

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POLARIS™ Multi-Modality

Guidance System

[POLARIS Cart System](#)

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[POLARIS Accessories](#)

FFR Wires

[COMET™ Pressure Guidewire](#)

Structural Heart

Cerebral Protection System

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TAVR Guidewires

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Transcatheter Heart Valve

[LOTUS Edge™ Aortic Valve System](#)



Product Codes

For customer convenience, the Boston Scientific ordering system accepts the UPN (Universal Product Number) e.g., H749 **392520835 0** found on product labeling as well as Boston Scientific's old catalog numbers e.g., 39252-0835. Please use either one of these numbers when placing an order via phone, fax, internet, or Electronic Data Interchange (EDI). For those customers who scan product today, Boston Scientific is moving to the GS1 GTIN barcode and labeling standards as part of our ongoing commitment to improve supply chain efficiency. Boston Scientific Customer Service Representatives will be happy to help you with any questions. We are eager to make the ordering procedure as simple and efficient as possible.

08714729839965	H749 392600822 0
08714729840022	H749 392601222 0
08714729840084	H749 392601622 0
08714729840145	H749 392602022 0
08714729840206	H749 392602422 0
08714729840268	H749 392602822 0
08714729840329	H749 392603222 0
08714729840381	H749 392603822 0
08114153840381	H149 385803855 0
08114153840353	H149 385803555 0

Ordering Product

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

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 Contracts Department at 1.800.862.1252 for details.

Customer Service

Customer Service is available between the hours of 8:30 am and 9:30 pm (Eastern Standard Time) weekdays excluding national holidays. Our toll-free fax number, 1.888.272.9444, is available at all times. In addition, technical and emergency service is available 24 hours a day, 7 days a week, call 1.888.272.1001 for further instructions. Billing Inquiries can be directed to 1.888.272.9422.

Terms

Terms are Net 30 Days. All shipments are F.O.B. Quincy, Massachusetts. Prices are subject to change without notice.



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Permission to return merchandise is required for all returns. All items must be in unopened packages and must have at least 6 months of dating. Timeframe for return is 90 days from shipment date. Merchandise returned within 90 days will receive full credit. Merchandise returned after 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. All merchandise returned to Boston Scientific 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.

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- 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:

NOTICE REGARDING SPECIFICATION CHANGES: As we are continually improving our products, the equipment supplied may not agree in all details with the description and specification shown in the product catalog. All 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.

WARNING REGARDING SINGLE USE DEVICES: Products marked as “single-use” are for single use only. Do not reuse, reprocess or resterilize single-use products. Reuse, reprocessing or resterilization 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 resterilization 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 single-use devices reused, reprocessed or resterilized 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.



C-Codes for Boston Scientific Interventional Cardiology Products

The reporting of C-codes on hospital outpatient claims is critical to ensure appropriate coding for device-related procedures as well as appropriate levels of reimbursement. Medicare and also private payers use C-codes to track the cost of medical devices used during a hospital outpatient procedure that is billed under the Hospital Outpatient Prospective Payment System (OPPS). While separate reimbursement for devices is not driven by C-code use unless it is approved as a new technology add-on payment device, Medicare sets new hospital OPPS rates using hospital claims and cost data and the use of a C-code to report the device will ensure that the device's costs are included.

This product catalog cross-references Boston Scientific products to CMS associated Category C-codes. Medicare does not have a C-code category for all Boston Scientific Interventional Cardiology 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. While CMS has changed the requirement since implementation, in 2015 certain APCs that are considered device dependent require the use of C-codes or they will be denied and returned to the provider. C-codes are required for most of the interventional cardiology procedure associated APCs

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.

Current as of March 2020. Information is subject to change without notice.



SYNERGY™ Everolimus-Eluting Platinum Chromium Coronary Stent System

SYNERGY 2.25 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729839965	H749 392600822 0	2.25	8	11	18	C1874
08714729840022	H749 392601222 0	2.25	12	11	18	C1874
08714729840084	H749 392601622 0	2.25	16	11	18	C1874
08714729840145	H749 392602022 0	2.25	20	11	18	C1874
08714729840206	H749 392602422 0	2.25	24	11	18	C1874
08714729840268	H749 392602822 0	2.25	28	11	18	C1874
08714729840329	H749 392603222 0	2.25	32	11	18	C1874
08714729840381	H749 392603822 0	2.25	38	11	18	C1874

SYNERGY 2.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729839972	H749 392600825 0	2.50	8	11	18	C1874
08714729840039	H749 392601225 0	2.50	12	11	18	C1874
08714729840091	H749 392601625 0	2.50	16	11	18	C1874
08714729840152	H749 392602025 0	2.50	20	11	18	C1874
08714729840213	H749 392602425 0	2.50	24	11	18	C1874
08714729840275	H749 392602825 0	2.50	28	11	18	C1874
08714729840336	H749 392603225 0	2.50	32	11	18	C1874
08714729840398	H749 392603825 0	2.50	38	11	18	C1874

SYNERGY 2.75 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729839989	H749 392600827 0	2.75	8	11	18	C1874
08714729840046	H749 392601227 0	2.75	12	11	18	C1874
08714729840107	H749 392601627 0	2.75	16	11	18	C1874
08714729840169	H749 392602027 0	2.75	20	11	18	C1874
08714729840220	H749 392602427 0	2.75	24	11	18	C1874
08714729840282	H749 392602827 0	2.75	28	11	18	C1874
08714729840343	H749 392603227 0	2.75	32	11	18	C1874
08714729840404	H749 392603827 0	2.75	38	11	18	C1874



SYNERGY™ 3.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729839996	H749 392600830 0	3.00	8	11	16	C1874
08714729840053	H749 392601230 0	3.00	12	11	16	C1874
08714729840114	H749 392601630 0	3.00	16	11	16	C1874
08714729840176	H749 392602030 0	3.00	20	11	16	C1874
08714729840237	H749 392602430 0	3.00	24	11	16	C1874
08714729840299	H749 392602830 0	3.00	28	11	16	C1874
08714729840350	H749 392603230 0	3.00	32	11	16	C1874
08714729840411	H749 392603830 0	3.00	38	11	16	C1874

SYNERGY 3.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840008	H749 392600835 0	3.50	8	11	16	C1874
08714729840060	H749 392601235 0	3.50	12	11	16	C1874
08714729840121	H749 392601635 0	3.50	16	11	16	C1874
08714729840183	H749 392602035 0	3.50	20	11	16	C1874
08714729840244	H749 392602435 0	3.50	24	11	16	C1874
08714729840305	H749 392602835 0	3.50	28	11	16	C1874
08714729840367	H749 392603235 0	3.50	32	11	16	C1874
08714729840428	H749 392603835 0	3.50	38	11	16	C1874

SYNERGY 4.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840015	H749 392600840 0	4.00	8	11	16	C1874
08714729840077	H749 392601240 0	4.00	12	11	16	C1874
08714729840138	H749 392601640 0	4.00	16	11	16	C1874
08714729840190	H749 392602040 0	4.00	20	11	16	C1874
08714729840251	H749 392602440 0	4.00	24	11	16	C1874
08714729840312	H749 392602840 0	4.00	28	11	16	C1874
08714729840374	H749 392603240 0	4.00	32	11	16	C1874
08714729840435	H749 392603840 0	4.00	38	11	16	C1874



SYNERGY 4.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729973348	H749 392601245 0	4.50	12	11	16	C1874
08714729973355	H749 392601645 0	4.50	16	11	16	C1874
08714729973362	H749 392602045 0	4.50	20	11	16	C1874
08714729973379	H749 392602445 0	4.50	24	11	16	C1874
08714729973386	H749 392602845 0	4.50	28	11	16	C1874
08714729973393	H749 392603245 0	4.50	32	11	16	C1874

SYNERGY 5.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729973423	H749 392601250 0	5.00	12	11	16	C1874
08714729973430	H749 392601650 0	5.00	16	11	16	C1874
08714729973447	H749 392602050 0	5.00	20	11	16	C1874
08714729973454	H749 392602450 0	5.00	24	11	16	C1874
08714729973461	H749 392602850 0	5.00	28	11	16	C1874
08714729973478	H749 392603250 0	5.00	32	11	16	C1874



SYNERGY™ 2.25 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840442	H749 392610822 0	2.25	8	11	18	C1874
08714729840503	H749 392611222 0	2.25	12	11	18	C1874
08714729840565	H749 392611622 0	2.25	16	11	18	C1874
08714729840626	H749 392612022 0	2.25	20	11	18	C1874
08714729840688	H749 392612422 0	2.25	24	11	18	C1874
08714729840749	H749 392612822 0	2.25	28	11	18	C1874
08714729840800	H749 392613222 0	2.25	32	11	18	C1874
08714729840862	H749 392613822 0	2.25	38	11	18	C1874

SYNERGY 2.50 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840459	H749 392610825 0	2.50	8	11	18	C1874
08714729840510	H749 392611225 0	2.50	12	11	18	C1874
08714729840572	H749 392611625 0	2.50	16	11	18	C1874
08714729840633	H749 392612025 0	2.50	20	11	18	C1874
08714729840695	H749 392612425 0	2.50	24	11	18	C1874
08714729840756	H749 392612825 0	2.50	28	11	18	C1874
08714729840817	H749 392613225 0	2.50	32	11	18	C1874
08714729840879	H749 392613825 0	2.50	38	11	18	C1874

SYNERGY 2.75 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840466	H749 392610827 0	2.75	8	11	18	C1874
08714729840527	H749 392611227 0	2.75	12	11	18	C1874
08714729840589	H749 392611627 0	2.75	16	11	18	C1874
08714729840640	H749 392612027 0	2.75	20	11	18	C1874
08714729840701	H749 392612427 0	2.75	24	11	18	C1874
08714729840763	H749 392612827 0	2.75	28	11	18	C1874
08714729840824	H749 392613227 0	2.75	32	11	18	C1874
08714729840886	H749 392613827 0	2.75	38	11	18	C1874



SYNERGY™ 3.00 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840473	H749 392610830 0	3.00	8	11	16	C1874
08714729840534	H749 392611230 0	3.00	12	11	16	C1874
08714729840596	H749 392611630 0	3.00	16	11	16	C1874
08714729840657	H749 392612030 0	3.00	20	11	16	C1874
08714729840718	H749 392612430 0	3.00	24	11	16	C1874
08714729840770	H749 392612830 0	3.00	28	11	16	C1874
08714729840831	H749 392613230 0	3.00	32	11	16	C1874
08714729840893	H749 392613830 0	3.00	38	11	16	C1874

SYNERGY 3.50 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840480	H749 392610835 0	3.50	8	11	16	C1874
08714729840541	H749 392611235 0	3.50	12	11	16	C1874
08714729840602	H749 392611635 0	3.50	16	11	16	C1874
08714729840664	H749 392612035 0	3.50	20	11	16	C1874
08714729840725	H749 392612435 0	3.50	24	11	16	C1874
08714729840787	H749 392612835 0	3.50	28	11	16	C1874
08714729840848	H749 392613235 0	3.50	32	11	16	C1874
08714729840909	H749 392613835 0	3.50	38	11	16	C1874

SYNERGY 4.00 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729840497	H749 392610840 0	4.00	8	11	16	C1874
08714729840558	H749 392611240 0	4.00	12	11	16	C1874
08714729840619	H749 392611640 0	4.00	16	11	16	C1874
08714729840671	H749 392612040 0	4.00	20	11	16	C1874
08714729840732	H749 392612440 0	4.00	24	11	16	C1874
08714729840794	H749 392612840 0	4.00	28	11	16	C1874
08714729840855	H749 392613240 0	4.00	32	11	16	C1874
08714729840916	H749 392613840 0	4.00	38	11	16	C1874



Promus ELITE™ Everolimus-Eluting Platinum Chromium Coronary Stent System

Promus ELITE 2.25 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971504	H749 394120822 0	2.25	8	11	18	C1874
08714729971566	H749 394121222 0	2.25	12	11	18	C1874
08714729971627	H749 394121622 0	2.25	16	11	18	C1874
08714729971689	H749 394122022 0	2.25	20	11	18	C1874
08714729971740	H749 394122422 0	2.25	24	11	18	C1874
08714729971801	H749 394122822 0	2.25	28	11	18	C1874
08714729971863	H749 394123222 0	2.25	32	11	18	C1874

Promus ELITE 2.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971511	H749 394120825 0	2.50	8	11	18	C1874
08714729971573	H749 394121225 0	2.50	12	11	18	C1874
08714729971634	H749 394121625 0	2.50	16	11	18	C1874
08714729971696	H749 394122025 0	2.50	20	11	18	C1874
08714729971757	H749 394122425 0	2.50	24	11	18	C1874
08714729971818	H749 394122825 0	2.50	28	11	18	C1874
08714729971870	H749 394123225 0	2.50	32	11	18	C1874
08714729971924	H749 394123825 0	2.50	38	11	18	C1874

Promus ELITE 2.75 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971528	H749 394120827 0	2.75	8	11	18	C1874
08714729971580	H749 394121227 0	2.75	12	11	18	C1874
08714729971641	H749 394121627 0	2.75	16	11	18	C1874
08714729971702	H749 394122027 0	2.75	20	11	18	C1874
08714729971764	H749 394122427 0	2.75	24	11	18	C1874
08714729971825	H749 394122827 0	2.75	28	11	18	C1874
08714729971887	H749 394123227 0	2.75	32	11	18	C1874
08714729971931	H749 394123827 0	2.75	38	11	18	C1874



Promus ELITE™ 3.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971535	H749 394120830 0	3.00	8	11	16	C1874
08714729971597	H749 394121230 0	3.00	12	11	16	C1874
08714729971658	H749 394121630 0	3.00	16	11	16	C1874
08714729971719	H749 394122030 0	3.00	20	11	16	C1874
08714729971771	H749 394122430 0	3.00	24	11	16	C1874
08714729971832	H749 394122830 0	3.00	28	11	16	C1874
08714729971894	H749 394123230 0	3.00	32	11	16	C1874
08714729971948	H749 394123830 0	3.00	38	11	16	C1874

Promus ELITE 3.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971542	H749 394120835 0	3.50	8	11	16	C1874
08714729971603	H749 394121235 0	3.50	12	11	16	C1874
08714729971665	H749 394121635 0	3.50	16	11	16	C1874
08714729971726	H749 394122035 0	3.50	20	11	16	C1874
08714729971788	H749 394122435 0	3.50	24	11	16	C1874
08714729971849	H749 394122835 0	3.50	28	11	16	C1874
08714729971900	H749 394123235 0	3.50	32	11	16	C1874
08714729971955	H749 394123835 0	3.50	38	11	16	C1874

Promus ELITE 4.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729971559	H749 394120840 0	4.00	8	11	16	C1874
08714729971610	H749 394121240 0	4.00	12	11	16	C1874
08714729971672	H749 394121640 0	4.00	16	11	16	C1874
08714729971733	H749 394122040 0	4.00	20	11	16	C1874
08714729971795	H749 394122440 0	4.00	24	11	16	C1874
08714729971856	H749 394122840 0	4.00	28	11	16	C1874
08714729971917	H749 394123240 0	4.00	32	11	16	C1874
08714729971962	H749 394123840 0	4.00	38	11	16	C1874



Promus PREMIER™ Everolimus-Eluting Platinum Chromium Coronary Stent System

Promus PREMIER 2.25 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844587	H749 395280822 0	2.25	8	11	18	C1874
08714729844648	H749 395281222 0	2.25	12	11	18	C1874
08714729844709	H749 395281622 0	2.25	16	11	18	C1874
08714729844761	H749 395282022 0	2.25	20	11	18	C1874
08714729844822	H749 395282422 0	2.25	24	11	18	C1874
08714729844884	H749 395282822 0	2.25	28	11	18	C1874
08714729844945	H749 395283222 0	2.25	32	11	18	C1874

Promus PREMIER 2.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844594	H749 395280825 0	2.50	8	11	18	C1874
08714729844655	H749 395281225 0	2.50	12	11	18	C1874
08714729844716	H749 395281625 0	2.50	16	11	18	C1874
08714729844778	H749 395282025 0	2.50	20	11	18	C1874
08714729844839	H749 395282425 0	2.50	24	11	18	C1874
08714729844891	H749 395282825 0	2.50	28	11	18	C1874
08714729844952	H749 395283225 0	2.50	32	11	18	C1874
08714729845003	H749 395283825 0	2.50	38	11	18	C1874

Promus PREMIER 2.75 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844600	H749 395280827 0	2.75	8	11	18	C1874
08714729844662	H749 395281227 0	2.75	12	11	18	C1874
08714729844723	H749 395281627 0	2.75	16	11	18	C1874
08714729844785	H749 395282027 0	2.75	20	11	18	C1874
08714729844846	H749 395282427 0	2.75	24	11	18	C1874
08714729844907	H749 395282827 0	2.75	28	11	18	C1874
08714729844969	H749 395283227 0	2.75	32	11	18	C1874
08714729845010	H749 395283827 0	2.75	38	11	18	C1874



Promus PREMIER™ 3.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844617	H749 395280830 0	3.00	8	11	16	C1874
08714729844679	H749 395281230 0	3.00	12	11	16	C1874
08714729844730	H749 395281630 0	3.00	16	11	16	C1874
08714729844792	H749 395282030 0	3.00	20	11	16	C1874
08714729844853	H749 395282430 0	3.00	24	11	16	C1874
08714729844914	H749 395282830 0	3.00	28	11	16	C1874
08714729844976	H749 395283230 0	3.00	32	11	16	C1874
08714729845027	H749 395283830 0	3.00	38	11	16	C1874

Promus PREMIER 3.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844624	H749 395280835 0	3.50	8	11	16	C1874
08714729844686	H749 395281235 0	3.50	12	11	16	C1874
08714729844747	H749 395281635 0	3.50	16	11	16	C1874
08714729844808	H749 395282035 0	3.50	20	11	16	C1874
08714729844860	H749 395282435 0	3.50	24	11	16	C1874
08714729844921	H749 395282835 0	3.50	28	11	16	C1874
08714729844983	H749 395283235 0	3.50	32	11	16	C1874
08714729845034	H749 395283835 0	3.50	38	11	16	C1874

Promus PREMIER 4.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844631	H749 395280840 0	4.00	8	11	16	C1874
08714729844693	H749 395281240 0	4.00	12	11	16	C1874
08714729844754	H749 395281640 0	4.00	16	11	16	C1874
08714729844815	H749 395282040 0	4.00	20	11	16	C1874
08714729844877	H749 395282440 0	4.00	24	11	16	C1874
08714729844938	H749 395282840 0	4.00	28	11	16	C1874
08714729844990	H749 395283240 0	4.00	32	11	16	C1874
08714729845041	H749 395283840 0	4.00	38	11	16	C1874



REBEL™ Platinum Chromium Coronary Stent System

REBEL 2.25 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843627	H749 392740822 0	2.25	8	11	18	C1876
08714729843689	H749 392741222 0	2.25	12	11	18	C1876
08714729843757	H749 392741622 0	2.25	16	11	18	C1876
08714729843825	H749 392742022 0	2.25	20	11	18	C1876
08714729843894	H749 392742422 0	2.25	24	11	18	C1876
08714729843962	H749 392742822 0	2.25	28	11	18	C1876

REBEL 2.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843634	H749 392740825 0	2.50	8	11	18	C1876
08714729843696	H749 392741225 0	2.50	12	11	18	C1876
08714729843764	H749 392741625 0	2.50	16	11	18	C1876
08714729843832	H749 392742025 0	2.50	20	11	18	C1876
08714729843900	H749 392742425 0	2.50	24	11	18	C1876
08714729843979	H749 392742825 0	2.50	28	11	18	C1876

REBEL 2.75 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843641	H749 392740827 0	2.75	8	11	18	C1876
08714729843702	H749 392741227 0	2.75	12	11	18	C1876
08714729843771	H749 392741627 0	2.75	16	11	18	C1876
08714729843849	H749 392742027 0	2.75	20	11	18	C1876
08714729843917	H749 392742427 0	2.75	24	11	18	C1876
08714729843986	H749 392742827 0	2.75	28	11	18	C1876
08714729844051	H749 392743227 0	2.75	32	11	18	C1876

REBEL 3.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843658	H749 392740830 0	3.00	8	11	18	C1876
08714729843719	H749 392741230 0	3.00	12	11	18	C1876
08714729843788	H749 392741630 0	3.00	16	11	18	C1876
08714729843856	H749 392742030 0	3.00	20	11	18	C1876
08714729843924	H749 392742430 0	3.00	24	11	18	C1876
08714729843993	H749 392742830 0	3.00	28	11	18	C1876
08714729844068	H749 392743230 0	3.00	32	11	18	C1876



REBEL™ 3.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843665	H749 392740835 0	3.50	8	11	18	C1876
08714729843726	H749 392741235 0	3.50	12	11	18	C1876
08714729843795	H749 392741635 0	3.50	16	11	18	C1876
08714729843863	H749 392742035 0	3.50	20	11	18	C1876
08714729843931	H749 392742435 0	3.50	24	11	18	C1876
08714729844006	H749 392742835 0	3.50	28	11	18	C1876
08714729844075	H749 392743235 0	3.50	32	11	18	C1876

REBEL 4.00 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843672	H749 392740840 0	4.00	8	11	18	C1876
08714729843733	H749 392741240 0	4.00	12	11	18	C1876
08714729843801	H749 392741640 0	4.00	16	11	18	C1876
08714729843870	H749 392742040 0	4.00	20	11	18	C1876
08714729843948	H749 392742440 0	4.00	24	11	18	C1876
08714729844013	H749 392742840 0	4.00	28	11	18	C1876
08714729844082	H749 392743240 0	4.00	32	11	18	C1876

REBEL 4.50 mm Monorail Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729843740	H749 392741245 0	4.50	12	11	18	C1876
08714729843818	H749 392741645 0	4.50	16	11	18	C1876
08714729843887	H749 392742045 0	4.50	20	11	18	C1876
08714729843955	H749 392742445 0	4.50	24	11	18	C1876
08714729844020	H749 392742845 0	4.50	28	11	18	C1876
08714729844099	H749 392743245 0	4.50	32	11	18	C1876

REBEL 2.25 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844105	H749 392750822 0	2.25	8	11	18	C1876
08714729844167	H749 392751222 0	2.25	12	11	18	C1876
08714729844235	H749 392751622 0	2.25	16	11	18	C1876
08714729844303	H749 392752022 0	2.25	20	11	18	C1876
08714729844372	H749 392752422 0	2.25	24	11	18	C1876
08714729844440	H749 392752822 0	2.25	28	11	18	C1876



REBEL™ 2.50 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844112	H749 392750825 0	2.50	8	11	18	C1876
08714729844174	H749 392751225 0	2.50	12	11	18	C1876
08714729844242	H749 392751625 0	2.50	16	11	18	C1876
08714729844310	H749 392752025 0	2.50	20	11	18	C1876
08714729844389	H749 392752425 0	2.50	24	11	18	C1876
08714729844457	H749 392752825 0	2.50	28	11	18	C1876

REBEL 2.75 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844129	H749 392750827 0	2.75	8	11	18	C1876
08714729844181	H749 392751227 0	2.75	12	11	18	C1876
08714729844259	H749 392751627 0	2.75	16	11	18	C1876
08714729844327	H749 392752027 0	2.75	20	11	18	C1876
08714729844396	H749 392752427 0	2.75	24	11	18	C1876
08714729844464	H749 392752827 0	2.75	28	11	18	C1876
08714729844532	H749 392753227 0	2.75	32	11	18	C1876

REBEL 3.00 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844136	H749 392750830 0	3.00	8	11	18	C1876
08714729844198	H749 392751230 0	3.00	12	11	18	C1876
08714729844266	H749 392751630 0	3.00	16	11	18	C1876
08714729844334	H749 392752030 0	3.00	20	11	18	C1876
08714729844402	H749 392752430 0	3.00	24	11	18	C1876
08714729844471	H749 392752830 0	3.00	28	11	18	C1876
08714729844549	H749 392753230 0	3.00	32	11	18	C1876

REBEL 3.50 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844143	H749 392750835 0	3.50	8	11	18	C1876
08714729844204	H749 392751235 0	3.50	12	11	18	C1876
08714729844273	H749 392751635 0	3.50	16	11	18	C1876
08714729844341	H749 392752035 0	3.50	20	11	18	C1876
08714729844419	H749 392752435 0	3.50	24	11	18	C1876
08714729844488	H749 392752835 0	3.50	28	11	18	C1876
08714729844556	H749 392753235 0	3.50	32	11	18	C1876



REBEL™ 4.00 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844150	H749 392750840 0	4.00	8	11	18	C1876
08714729844211	H749 392751240 0	4.00	12	11	18	C1876
08714729844280	H749 392751640 0	4.00	16	11	18	C1876
08714729844358	H749 392752040 0	4.00	20	11	18	C1876
08714729844426	H749 392752440 0	4.00	24	11	18	C1876
08714729844495	H749 392752840 0	4.00	28	11	18	C1876
08714729844563	H749 392753240 0	4.00	32	11	18	C1876

REBEL 4.50 mm Over-the-Wire Stent System

Order Number (GTIN)	Ref/Catalog Number	Stent Diameter (mm)	Stent Length (mm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	C-code
08714729844228	H749 392751245 0	4.50	12	11	18	C1876
08714729844297	H749 392751645 0	4.50	16	11	18	C1876
08714729844365	H749 392752045 0	4.50	20	11	18	C1876
08714729844433	H749 392752445 0	4.50	24	11	18	C1876
08714729844501	H749 392752845 0	4.50	28	11	18	C1876
08714729844570	H749 392753245 0	4.50	32	11	18	C1876



EMERGE™ Monorail™ PTCA Dilatation Catheter

EMERGE Monorail Balloon Catheter 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806042	H749 391900812 0	1.2 Push	8	144	C1725
08714729806486	H749 391890812 0	1.20	8	144	C1725
08714729806059	H749 391900815 0	1.5 Push	8	144	C1725
08714729806493	H749 391890815 0	1.50	8	144	C1725
08714729806509	H749 391890820 0	2.00	8	144	C1725
08714729806516	H749 391890822 0	2.25	8	144	C1725
08714729806523	H749 391890825 0	2.50	8	144	C1725
08714729806530	H749 391890827 0	2.75	8	144	C1725
08714729806547	H749 391890830 0	3.00	8	144	C1725
08714729806554	H749 391890832 0	3.25	8	144	C1725
08714729806561	H749 391890835 0	3.50	8	144	C1725
08714729806578	H749 391890837 0	3.75	8	144	C1725
08714729806585	H749 391890840 0	4.00	8	144	C1725

EMERGE Monorail Balloon Catheter 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729805984	H749 391901212 0	1.2 Push	12	144	C1725
08714729806066	H749 391891212 0	1.20	12	144	C1725
08714729805991	H749 391901215 0	1.5 Push	12	144	C1725
08714729806073	H749 391891215 0	1.50	12	144	C1725
08714729806080	H749 391891220 0	2.00	12	144	C1725
08714729806097	H749 391891222 0	2.25	12	144	C1725
08714729806103	H749 391891225 0	2.50	12	144	C1725
08714729806110	H749 391891227 0	2.75	12	144	C1725
08714729806127	H749 391891230 0	3.00	12	144	C1725
08714729806134	H749 391891232 0	3.25	12	144	C1725
08714729806141	H749 391891235 0	3.50	12	144	C1725
08714729806158	H749 391891237 0	3.75	12	144	C1725
08714729806165	H749 391891240 0	4.00	12	144	C1725



EMERGE™ Monorail™ Balloon Catheter 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806004	H749 391901512 0	1.2 Push	15	144	C1725
08714729806172	H749 391891512 0	1.20	15	144	C1725
08714729806011	H749 391901515 0	1.5 Push	15	144	C1725
08714729806189	H749 391891515 0	1.50	15	144	C1725
08714729806196	H749 391891520 0	2.00	15	144	C1725
08714729806202	H749 391891522 0	2.25	15	144	C1725
08714729806219	H749 391891525 0	2.50	15	144	C1725
08714729806226	H749 391891527 0	2.75	15	144	C1725
08714729806233	H749 391891530 0	3.00	15	144	C1725
08714729806240	H749 391891532 0	3.25	15	144	C1725
08714729806257	H749 391891535 0	3.50	15	144	C1725
08714729806264	H749 391891537 0	3.75	15	144	C1725
08714729806271	H749 391891540 0	4.00	15	144	C1725

EMERGE Monorail Balloon Catheter 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806028	H749 391902012 0	1.2 Push	20	144	C1725
08714729806288	H749 391892012 0	1.20	20	144	C1725
08714729806035	H749 391902015 0	1.5 Push	20	144	C1725
08714729806295	H749 391892015 0	1.50	20	144	C1725
08714729806301	H749 391892020 0	2.00	20	144	C1725
08714729806318	H749 391892022 0	2.25	20	144	C1725
08714729806325	H749 391892025 0	2.50	20	144	C1725
08714729806332	H749 391892027 0	2.75	20	144	C1725
08714729806349	H749 391892030 0	3.00	20	144	C1725
08714729806356	H749 391892032 0	3.25	20	144	C1725
08714729806363	H749 391892035 0	3.50	20	144	C1725
08714729806370	H749 391892037 0	3.75	20	144	C1725
08714729806387	H749 391892040 0	4.00	20	144	C1725

EMERGE Monorail Balloon Catheter 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806394	H749 391893020 0	2.00	30	144	C1725
08714729806400	H749 391893022 0	2.25	30	144	C1725
08714729806417	H749 391893025 0	2.50	30	144	C1725
08714729806424	H749 391893027 0	2.75	30	144	C1725
08714729806431	H749 391893030 0	3.00	30	144	C1725
08714729806448	H749 391893032 0	3.25	30	144	C1725
08714729806455	H749 391893035 0	3.50	30	144	C1725
08714729806462	H749 391893037 0	3.75	30	144	C1725
08714729806479	H749 391893040 0	4.00	30	144	C1725



EMERGE™ Over-the-Wire PTCA Dilatation Catheter

EMERGE Over-the-Wire Balloon Catheter 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806653	H749 391920812 0	1.2 Push	8	143	C1725
08714729807094	H749 391910812 0	1.20	8	143	C1725
08714729806660	H749 391920815 0	1.5 Push	8	143	C1725
08714729807100	H749 391910815 0	1.50	8	143	C1725
08714729807117	H749 391910820 0	2.00	8	143	C1725
08714729807124	H749 391910822 0	2.25	8	143	C1725
08714729807131	H749 391910825 0	2.50	8	143	C1725
08714729807148	H749 391910827 0	2.75	8	143	C1725
08714729807155	H749 391910830 0	3.00	8	143	C1725
08714729807162	H749 391910832 0	3.25	8	143	C1725
08714729807179	H749 391910835 0	3.50	8	143	C1725
08714729807186	H749 391910837 0	3.75	8	143	C1725
08714729807193	H749 391910840 0	4.00	8	143	C1725

EMERGE Over-the-Wire Balloon Catheter 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806592	H749 391921212 0	1.2 Push	12	143	C1725
08714729806677	H749 391911212 0	1.20	12	143	C1725
08714729806608	H749 391921215 0	1.5 Push	12	143	C1725
08714729806684	H749 391911215 0	1.50	12	143	C1725
08714729806691	H749 391911220 0	2.00	12	143	C1725
08714729806707	H749 391911222 0	2.25	12	143	C1725
08714729806714	H749 391911225 0	2.50	12	143	C1725
08714729806721	H749 391911227 0	2.75	12	143	C1725
08714729806738	H749 391911230 0	3.00	12	143	C1725
08714729806745	H749 391911232 0	3.25	12	143	C1725
08714729806752	H749 391911235 0	3.50	12	143	C1725
08714729806769	H749 391911237 0	3.75	12	143	C1725
08714729806776	H749 391911240 0	4.00	12	143	C1725



EMERGE™ Over-the-Wire Balloon Catheter 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806615	H749 391921512 0	1.2 Push	15	143	C1725
08714729806783	H749 391911512 0	1.20	15	143	C1725
08714729806622	H749 391921515 0	1.5 Push	15	143	C1725
08714729806790	H749 391911515 0	1.50	15	143	C1725
08714729806806	H749 391911520 0	2.00	15	143	C1725
08714729806813	H749 391911522 0	2.25	15	143	C1725
08714729806820	H749 391911525 0	2.50	15	143	C1725
08714729806837	H749 391911527 0	2.75	15	143	C1725
08714729806844	H749 391911530 0	3.00	15	143	C1725
08714729806851	H749 391911532 0	3.25	15	143	C1725
08714729806868	H749 391911535 0	3.50	15	143	C1725
08714729806875	H749 391911537 0	3.75	15	143	C1725
08714729806882	H749 391911540 0	4.00	15	143	C1725

EMERGE Over-the-Wire Balloon Catheter 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729806639	H749 391922012 0	1.2 Push	20	143	C1725
08714729806899	H749 391912012 0	1.20	20	143	C1725
08714729806646	H749 391922015 0	1.5 Push	20	143	C1725
08714729806905	H749 391912015 0	1.50	20	143	C1725
08714729806912	H749 391912020 0	2.00	20	143	C1725
08714729806929	H749 391912022 0	2.25	20	143	C1725
08714729806936	H749 391912025 0	2.50	20	143	C1725
08714729806943	H749 391912027 0	2.75	20	143	C1725
08714729806950	H749 391912030 0	3.00	20	143	C1725
08714729806967	H749 391912032 0	3.25	20	143	C1725
08714729806974	H749 391912035 0	3.50	20	143	C1725
08714729806981	H749 391912037 0	3.75	20	143	C1725
08714729806998	H749 391912040 0	4.00	20	143	C1725

EMERGE Over-the-Wire Balloon Catheter 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729807001	H749 391913020 0	2.00	30	143	C1725
08714729807018	H749 391913022 0	2.25	30	143	C1725
08714729807025	H749 391913025 0	2.50	30	143	C1725
08714729807032	H749 391913027 0	2.75	30	143	C1725
08714729807049	H749 391913030 0	3.00	30	143	C1725
08714729807056	H749 391913032 0	3.25	30	143	C1725
08714729807063	H749 391913035 0	3.50	30	143	C1725
08714729807070	H749 391913037 0	3.75	30	143	C1725
08714729807087	H749 391913040 0	4.00	30	143	C1725



APEX™ Monorail™ PTCA Dilatation Catheter

APEX Monorail 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475996	H749 389610815 0	1.5 Push	8	142	C1725
08714729475354	H749 389590815 0	1.5 Flex	8	142	C1725
08714729475361	H749 389590820 0	2.00	8	142	C1725
08714729475378	H749 389590822 0	2.25	8	142	C1725
08714729475385	H749 389590825 0	2.50	8	142	C1725
08714729475392	H749 389590827 0	2.75	8	142	C1725
08714729475408	H749 389590830 0	3.00	8	142	C1725
08714729475415	H749 389590832 0	3.25	8	142	C1725
08714729475422	H749 389590835 0	3.50	8	142	C1725
08714729475439	H749 389590837 0	3.75	8	142	C1725
08714729475446	H749 389590840 0	4.00	8	142	C1725
08714729475453	H749 389590845 0	4.50	8	142	C1725
08714729475460	H749 389590850 0	5.00	8	142	C1725

APEX Monorail 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729758457	H749 389611215 0	1.5 Push	12	142	C1725
08714729758464	H749 389591215 0	1.5 Flex	12	142	C1725
08714729475477	H749 389591220 0	2.00	12	142	C1725
08714729475484	H749 389591222 0	2.25	12	142	C1725
08714729475491	H749 389591225 0	2.50	12	142	C1725
08714729475507	H749 389591227 0	2.75	12	142	C1725
08714729475514	H749 389591230 0	3.00	12	142	C1725
08714729475521	H749 389591232 0	3.25	12	142	C1725
08714729475538	H749 389591235 0	3.50	12	142	C1725
08714729475545	H749 389591237 0	3.75	12	142	C1725
08714729475552	H749 389591240 0	4.00	12	142	C1725
08714729475569	H749 389591245 0	4.50	12	142	C1725
08714729475576	H749 389591250 0	5.00	12	142	C1725



APEX™ Monorail™ 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729476009	H749 389611515 0	1.5 Push	15	142	C1725
08714729475583	H749 389591515 0	1.5 Flex	15	142	C1725
08714729475590	H749 389591520 0	2.00	15	142	C1725
08714729475606	H749 389591522 0	2.25	15	142	C1725
08714729475613	H749 389591525 0	2.50	15	142	C1725
08714729475620	H749 389591527 0	2.75	15	142	C1725
008714729475637	H749 389591530 0	3.00	15	142	C1725
08714729475644	H749 389591532 0	3.25	15	142	C1725
08714729475651	H749 389591535 0	3.50	15	142	C1725
08714729475668	H749 389591537 0	3.75	15	142	C1725
08714729475675	H749 389591540 0	4.00	15	142	C1725
08714729475682	H749 389591545 0	4.50	15	142	C1725
08714729475699	H749 389591550 0	5.00	15	142	C1725

APEX Monorail 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729476016	H749 389612015 0	1.5 Push	20	142	C1725
08714729475705	H749 389592015 0	1.5 Flex	20	142	C1725
08714729475712	H749 389592020 0	2.00	20	142	C1725
08714729475729	H749 389592022 0	2.25	20	142	C1725
08714729475736	H749 389592025 0	2.50	20	142	C1725
08714729475743	H749 389592027 0	2.75	20	142	C1725
08714729475750	H749 389592030 0	3.00	20	142	C1725
08714729475767	H749 389592032 0	3.25	20	142	C1725
08714729475774	H749 389592035 0	3.50	20	142	C1725
08714729475781	H749 389592037 0	3.75	20	142	C1725
08714729475798	H749 389592040 0	4.00	20	142	C1725
08714729475804	H749 389592045 0	4.50	20	142	C1725
08714729475811	H749 389592050 0	5.00	20	142	C1725

APEX Monorail 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475828	H749 389593020 0	2.00	30	142	C1725
08714729475835	H749 389593022 0	2.25	30	142	C1725
08714729475842	H749 389593025 0	2.50	30	142	C1725
08714729475859	H749 389593027 0	2.75	30	142	C1725
08714729475866	H749 389593030 0	3.00	30	142	C1725
08714729475873	H749 389593032 0	3.25	30	142	C1725
08714729475880	H749 389593035 0	3.50	30	142	C1725
08714729475897	H749 389593037 0	3.75	30	142	C1725
08714729475903	H749 389593040 0	4.00	30	142	C1725



APEX™ Monorail™ 40 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475910	H749 389594020 0	2.00	40	142	C1725
08714729475927	H749 389594025 0	2.50	40	142	C1725
08714729475934	H749 389594030 0	3.00	40	142	C1725
08714729475941	H749 389594035 0	3.50	40	142	C1725
08714729475958	H749 389594040 0	4.00	40	142	C1725

APEX Over-the-Wire PTCA Dilatation Catheter

APEX Over-the-Wire 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475965	H749 389600815 0	1.5 Push	8	142	C1725
08714729474746	H749 389580815 0	1.5 Flex	8	142	C1725
08714729474753	H749 389580820 0	2.00	8	142	C1725
08714729474760	H749 389580822 0	2.25	8	142	C1725
08714729474777	H749 389580825 0	2.50	8	142	C1725
08714729474784	H749 389580827 0	2.75	8	142	C1725
08714729474791	H749 389580830 0	3.00	8	142	C1725
08714729474807	H749 389580832 0	3.25	8	142	C1725
08714729474814	H749 389580835 0	3.50	8	142	C1725
08714729474821	H749 389580837 0	3.75	8	142	C1725
08714729474838	H749 389580840 0	4.00	8	142	C1725
08714729474845	H749 389580845 0	4.50	8	142	C1725
08714729474852	H749 389580850 0	5.00	8	142	C1725

APEX Over-the-Wire 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729758631	H749 389601215 0	1.5 Push	12	142	C1725
08714729760597	H749 389581215 0	1.5 Flex	12	142	C1725
08714729474869	H749 389581220 0	2.00	12	142	C1725
08714729474876	H749 389581222 0	2.25	12	142	C1725
08714729474883	H749 389581225 0	2.50	12	142	C1725
08714729474890	H749 389581227 0	2.75	12	142	C1725
08714729474906	H749 389581230 0	3.00	12	142	C1725
08714729474913	H749 389581232 0	3.25	12	142	C1725
08714729474920	H749 389581235 0	3.50	12	142	C1725
08714729474937	H749 389581237 0	3.75	12	142	C1725
08714729474944	H749 389581240 0	4.00	12	142	C1725
08714729474951	H749 389581245 0	4.50	12	142	C1725
08714729474968	H749 389581250 0	5.00	12	142	C1725



APEX™ Over-the-Wire 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475972	H749 389601515 0	1.5 Push	15	142	C1725
08714729474975	H749 389581515 0	1.5 Flex	15	142	C1725
08714729474982	H749 389581520 0	2.00	15	142	C1725
08714729474999	H749 389581522 0	2.25	15	142	C1725
08714729475002	H749 389581525 0	2.50	15	142	C1725
08714729475019	H749 389581527 0	2.75	15	142	C1725
08714729475026	H749 389581530 0	3.00	15	142	C1725
08714729475033	H749 389581532 0	3.25	15	142	C1725
08714729475040	H749 389581535 0	3.50	15	142	C1725
08714729475057	H749 389581537 0	3.75	15	142	C1725
08714729475064	H749 389581540 0	4.00	15	142	C1725
08714729475071	H749 389581545 0	4.50	15	142	C1725
08714729475088	H749 389581550 0	5.00	15	142	C1725

APEX Over-the-Wire 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475989	H749 389602015 0	1.5 Push	20	142	C1725
08714729475095	H749 389582015 0	1.5 Flex	20	142	C1725
08714729475101	H749 389582020 0	2.00	20	142	C1725
08714729475118	H749 389582022 0	2.25	20	142	C1725
08714729475125	H749 389582025 0	2.50	20	142	C1725
08714729475132	H749 389582027 0	2.75	20	142	C1725
08714729475149	H749 389582030 0	3.00	20	142	C1725
08714729475156	H749 389582032 0	3.25	20	142	C1725
08714729475163	H749 389582035 0	3.50	20	142	C1725
08714729475170	H749 389582037 0	3.75	20	142	C1725
08714729475187	H749 389582040 0	4.00	20	142	C1725
08714729475194	H749 389582045 0	4.50	20	142	C1725
08714729475200	H749 389582050 0	5.00	20	142	C1725

APEX™ Over-the-Wire 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475217	H749 389583020 0	2.00	30	142	C1725
08714729475224	H749 389583022 0	2.25	30	142	C1725
08714729475231	H749 389583025 0	2.50	30	142	C1725
08714729475248	H749 389583027 0	2.75	30	142	C1725
08714729475255	H749 389583030 0	3.00	30	142	C1725
08714729475262	H749 389583032 0	3.25	30	142	C1725
08714729475279	H749 389583035 0	3.50	30	142	C1725
08714729475286	H749 389583037 0	3.75	30	142	C1725
08714729475293	H749 389583040 0	4.00	30	142	C1725



APEX™ Over-the-Wire 40 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729475309	H749 389584020 0	2.00	40	142	C1725
08714729475316	H749 389584025 0	2.50	40	142	C1725
08714729475323	H749 389584030 0	3.00	40	142	C1725
08714729475330	H749 389584035 0	3.50	40	142	C1725
08714729475347	H749 389584040 0	4.00	40	142	C1725



NC EMERGE™ Monorail™ PTCA Dilatation Catheter

NC EMERGE Monorail 6 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846116	H749 392670620 0	2.00	6	143	C1725
08714729846123	H749 392670622 0	2.25	6	143	C1725
08714729846130	H749 392670625 0	2.50	6	143	C1725
08714729846147	H749 392670627 0	2.75	6	143	C1725
08714729846154	H749 392670630 0	3.00	6	143	C1725
08714729846161	H749 392670632 0	3.25	6	143	C1725
08714729846178	H749 392670635 0	3.50	6	143	C1725
08714729846185	H749 392670637 0	3.75	6	143	C1725
08714729846192	H749 392670640 0	4.00	6	143	C1725
08714729846208	H749 392670645 0	4.50	6	143	C1725
08714729846215	H749 392670650 0	5.00	6	143	C1725

NC EMERGE Monorail 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846222	H749 392670820 0	2.00	8	143	C1725
08714729846239	H749 392670822 0	2.25	8	143	C1725
08714729846246	H749 392670825 0	2.50	8	143	C1725
08714729846253	H749 392670827 0	2.75	8	143	C1725
08714729846260	H749 392670830 0	3.00	8	143	C1725
08714729846277	H749 392670832 0	3.25	8	143	C1725
08714729846284	H749 392670835 0	3.50	8	143	C1725
08714729846291	H749 392670837 0	3.75	8	143	C1725
08714729846307	H749 392670840 0	4.00	8	143	C1725
08714729846314	H749 392670845 0	4.50	8	143	C1725
08714729846321	H749 392670850 0	5.00	8	143	C1725
08714729846338	H749 392670855 0	5.50	8	143	C1725
08714729846345	H749 392670860 0	6.00	8	143	C1725



NC EMERGE™ Monorail™ 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846352	H749 392671220 0	2.00	12	143	C1725
08714729846369	H749 392671222 0	2.25	12	143	C1725
08714729846376	H749 392671225 0	2.50	12	143	C1725
08714729846383	H749 392671227 0	2.75	12	143	C1725
08714729846390	H749 392671230 0	3.00	12	143	C1725
08714729846406	H749 392671232 0	3.25	12	143	C1725
08714729846413	H749 392671235 0	3.50	12	143	C1725
08714729846420	H749 392671237 0	3.75	12	143	C1725
08714729846437	H749 392671240 0	4.00	12	143	C1725
08714729846444	H749 392671245 0	4.50	12	143	C1725
08714729846451	H749 392671250 0	5.00	12	143	C1725
08714729846468	H749 392671255 0	5.50	12	143	C1725
08714729846475	H749 392671260 0	6.00	12	143	C1725

NC EMERGE Monorail 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846482	H749 392671520 0	2.00	15	143	C1725
08714729846499	H749 392671522 0	2.25	15	143	C1725
08714729846505	H749 392671525 0	2.50	15	143	C1725
08714729846512	H749 392671527 0	2.75	15	143	C1725
08714729846529	H749 392671530 0	3.00	15	143	C1725
08714729846536	H749 392671532 0	3.25	15	143	C1725
08714729846543	H749 392671535 0	3.50	15	143	C1725
08714729846550	H749 392671537 0	3.75	15	143	C1725
08714729846567	H749 392671540 0	4.00	15	143	C1725
08714729846574	H749 392671545 0	4.50	15	143	C1725
08714729846581	H749 392671550 0	5.00	15	143	C1725
08714729846598	H749 392671555 0	5.50	15	143	C1725
08714729846604	H749 392671560 0	6.00	15	143	C1725



NC EMERGE™ Monorail™ 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846611	H749 392672020 0	2.00	20	143	C1725
08714729846628	H749 392672022 0	2.25	20	143	C1725
08714729846635	H749 392672025 0	2.50	20	143	C1725
08714729846642	H749 392672027 0	2.75	20	143	C1725
08714729846659	H749 392672030 0	3.00	20	143	C1725
08714729846666	H749 392672032 0	3.25	20	143	C1725
08714729846673	H749 392672035 0	3.50	20	143	C1725
08714729846680	H749 392672037 0	3.75	20	143	C1725
08714729846697	H749 392672040 0	4.00	20	143	C1725
08714729846703	H749 392672045 0	4.50	20	143	C1725
08714729846710	H749 392672050 0	5.00	20	143	C1725
08714729846727	H749 392672055 0	5.50	20	143	C1725
08714729846734	H749 392672060 0	6.00	20	143	C1725

NC EMERGE Monorail 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729846741	H749 392673020 0	2.00	30	143	C1725
08714729846758	H749 392673022 0	2.25	30	143	C1725
08714729846765	H749 392673025 0	2.50	30	143	C1725
08714729846772	H749 392673027 0	2.75	30	143	C1725
08714729846789	H749 392673030 0	3.00	30	143	C1725
08714729846796	H749 392673032 0	3.25	30	143	C1725
08714729846802	H749 392673035 0	3.50	30	143	C1725
08714729846819	H749 392673037 0	3.75	30	143	C1725
08714729846826	H749 392673040 0	4.00	30	143	C1725

NC EMERGE Over-the-Wire PTCA Dilatation Catheter

NC EMERGE Over-the-Wire 6 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729857815	H749 392680620 0	2.00	6	142	C1725
08714729857822	H749 392680622 0	2.25	6	142	C1725
08714729857839	H749 392680625 0	2.50	6	142	C1725
08714729857846	H749 392680627 0	2.75	6	142	C1725
08714729857853	H749 392680630 0	3.00	6	142	C1725
08714729857860	H749 392680632 0	3.25	6	142	C1725
08714729857877	H749 392680635 0	3.50	6	142	C1725
08714729857884	H749 392680637 0	3.75	6	142	C1725
08714729857891	H749 392680640 0	4.00	6	142	C1725
08714729857907	H749 392680645 0	4.50	6	142	C1725
08714729857914	H749 392680650 0	5.00	6	142	C1725



NC EMERGE™ Over-the-Wire 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729857921	H749 392680820 0	2.00	8	142	C1725
08714729857938	H749 392680822 0	2.25	8	142	C1725
08714729857945	H749 392680825 0	2.50	8	142	C1725
08714729857952	H749 392680827 0	2.75	8	142	C1725
08714729857969	H749 392680830 0	3.00	8	142	C1725
08714729857976	H749 392680832 0	3.25	8	142	C1725
08714729857983	H749 392680835 0	3.50	8	142	C1725
08714729857990	H749 392680837 0	3.75	8	142	C1725
08714729858003	H749 392680840 0	4.00	8	142	C1725
08714729858010	H749 392680845 0	4.50	8	142	C1725
08714729858027	H749 392680850 0	5.00	8	142	C1725
08714729858034	H749 392680855 0	5.50	8	142	C1725
08714729858041	H749 392680860 0	6.00	8	142	C1725

NC EMERGE Over-the-Wire 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729858058	H749 392681220 0	2.00	12	142	C1725
08714729858065	H749 392681222 0	2.25	12	142	C1725
08714729858072	H749 392681225 0	2.50	12	142	C1725
08714729858089	H749 392681227 0	2.75	12	142	C1725
08714729858096	H749 392681230 0	3.00	12	142	C1725
08714729858102	H749 392681232 0	3.25	12	142	C1725
08714729858119	H749 392681235 0	3.50	12	142	C1725
08714729858126	H749 392681237 0	3.75	12	142	C1725
08714729858133	H749 392681240 0	4.00	12	142	C1725
08714729858140	H749 392681245 0	4.50	12	142	C1725
08714729858157	H749 392681250 0	5.00	12	142	C1725
08714729858164	H749 392681255 0	5.50	12	142	C1725
08714729858171	H749 392681260 0	6.00	12	142	C1725



NC EMERGE™ Over-the-Wire 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729858188	H749 392681520 0	2.00	15	142	C1725
08714729858195	H749 392681522 0	2.25	15	142	C1725
08714729858201	H749 392681525 0	2.50	15	142	C1725
08714729858218	H749 392681527 0	2.75	15	142	C1725
08714729858225	H749 392681530 0	3.00	15	142	C1725
08714729858232	H749 392681532 0	3.25	15	142	C1725
08714729858249	H749 392681535 0	3.50	15	142	C1725
08714729858256	H749 392681537 0	3.75	15	142	C1725
08714729858263	H749 392681540 0	4.00	15	142	C1725
08714729858270	H749 392681545 0	4.50	15	142	C1725
08714729858287	H749 392681550 0	5.00	15	142	C1725
08714729858294	H749 392681555 0	5.50	15	142	C1725
08714729858300	H749 392681560 0	6.00	15	142	C1725

NC EMERGE Over-the-Wire 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-co
08714729858317	H749 392682020 0	2.00	20	142	C1725
08714729858324	H749 392682022 0	2.25	20	142	C1725
08714729858331	H749 392682025 0	2.50	20	142	C1725
08714729858348	H749 392682027 0	2.75	20	142	C1725
08714729858355	H749 392682030 0	3.00	20	142	C1725
08714729858362	H749 392682032 0	3.25	20	142	C1725
08714729858379	H749 392682035 0	3.50	20	142	C1725
08714729858386	H749 392682037 0	3.75	20	142	C1725
08714729858393	H749 392682040 0	4.00	20	142	C1725
08714729858409	H749 392682045 0	4.50	20	142	C1725
08714729858416	H749 392682050 0	5.00	20	142	C1725
08714729858423	H749 392682055 0	5.50	20	142	C1725
08714729858430	H749 392682060 0	6.00	20	142	C1725

NC EMERGE Over-the-Wire 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729858447	H749 392683020 0	2.00	30	142	C1725
08714729858454	H749 392683022 0	2.25	30	142	C1725
08714729858461	H749 392683025 0	2.50	30	142	C1725
08714729858478	H749 392683027 0	2.75	30	142	C1725
08714729858485	H749 392683030 0	3.00	30	142	C1725
08714729858492	H749 392683032 0	3.25	30	142	C1725
08714729858508	H749 392683035 0	3.50	30	142	C1725
08714729858515	H749 392683037 0	3.75	30	142	C1725
08714729858522	H749 392683040 0	4.00	30	142	C1725



NC QUANTUM APEX™ Monorail™ PTCA Dilatation Catheter

NC QUANTUM APEX Monorail 6 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783008	H749 391240620 0	2.00	6	143	C1725
08714729783015	H749 391240622 0	2.25	6	143	C1725
08714729783022	H749 391240625 0	2.50	6	143	C1725
08714729783039	H749 391240627 0	2.75	6	143	C1725
08714729783046	H749 391240630 0	3.00	6	143	C1725
08714729783053	H749 391240632 0	3.25	6	143	C1725
08714729783060	H749 391240635 0	3.50	6	143	C1725
08714729783077	H749 391240637 0	3.75	6	143	C1725
08714729783084	H749 391240640 0	4.00	6	143	C1725
08714729783091	H749 391240645 0	4.50	6	143	C1725
08714729783107	H749 391240650 0	5.00	6	143	C1725

NC QUANTUM APEX Monorail 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783114	H749 391240820 0	2.00	8	143	C1725
08714729783121	H749 391240822 0	2.25	8	143	C1725
08714729783138	H749 391240825 0	2.50	8	143	C1725
08714729783145	H749 391240827 0	2.75	8	143	C1725
08714729783152	H749 391240830 0	3.00	8	143	C1725
08714729783169	H749 391240832 0	3.25	8	143	C1725
08714729783176	H749 391240835 0	3.50	8	143	C1725
08714729783183	H749 391240837 0	3.75	8	143	C1725
08714729783190	H749 391240840 0	4.00	8	143	C1725
08714729783206	H749 391240845 0	4.50	8	143	C1725
08714729783213	H749 391240850 0	5.00	8	143	C1725



NC QUANTUM APEX™ Monorail™ 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783220	H749 391241220 0	2.00	12	143	C1725
08714729783237	H749 391241222 0	2.25	12	143	C1725
08714729783244	H749 391241225 0	2.50	12	143	C1725
08714729783251	H749 391241227 0	2.75	12	143	C1725
08714729783268	H749 391241230 0	3.00	12	143	C1725
08714729783275	H749 391241232 0	3.25	12	143	C1725
08714729783282	H749 391241235 0	3.50	12	143	C1725
08714729783299	H749 391241237 0	3.75	12	143	C1725
08714729783305	H749 391241240 0	4.00	12	143	C1725
08714729783312	H749 391241245 0	4.50	12	143	C1725
08714729783329	H749 391241250 0	5.00	12	143	C1725

NC QUANTUM APEX Monorail 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783336	H749 391241520 0	2.00	15	143	C1725
08714729783343	H749 391241522 0	2.25	15	143	C1725
08714729783350	H749 391241525 0	2.50	15	143	C1725
08714729783367	H749 391241527 0	2.75	15	143	C1725
08714729783374	H749 391241530 0	3.00	15	143	C1725
08714729783381	H749 391241532 0	3.25	15	143	C1725
08714729783398	H749 391241535 0	3.50	15	143	C1725
08714729783404	H749 391241537 0	3.75	15	143	C1725
08714729783411	H749 391241540 0	4.00	15	143	C1725
08714729783428	H749 391241545 0	4.50	15	143	C1725
08714729783435	H749 391241550 0	5.00	15	143	C1725

NC QUANTUM APEX Monorail 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783442	H749 391242020 0	2.00	20	143	C1725
08714729783459	H749 391242022 0	2.25	20	143	C1725
08714729783466	H749 391242025 0	2.50	20	143	C1725
08714729783473	H749 391242027 0	2.75	20	143	C1725
08714729783480	H749 391242030 0	3.00	20	143	C1725
08714729783497	H749 391242032 0	3.25	20	143	C1725
08714729783503	H749 391242035 0	3.50	20	143	C1725
08714729783510	H749 391242037 0	3.75	20	143	C1725
08714729783527	H749 391242040 0	4.00	20	143	C1725
08714729783534	H749 391242045 0	4.50	20	143	C1725
08714729783541	H749 391242050 0	5.00	20	143	C1725



NC QUANTUM APEX™ Monorail™ 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729783558	H749 391243020 0	2.00	30	143	C1725
08714729783565	H749 391243022 0	2.25	30	143	C1725
08714729783572	H749 391243025 0	2.50	30	143	C1725
08714729783589	H749 391243027 0	2.75	30	143	C1725
08714729783596	H749 391243030 0	3.00	30	143	C1725
08714729783602	H749 391243032 0	3.25	30	143	C1725
08714729783619	H749 391243035 0	3.50	30	143	C1725
08714729783626	H749 391243037 0	3.75	30	143	C1725
08714729783633	H749 391243040 0	4.00	30	143	C1725

NC QUANTUM APEX Over-the-Wire PTCA Dilatation Catheter

NC QUANTUM APEX Over-the-Wire 6 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729785453	H749 391250620 0	2.00	6	142	C1725
08714729785460	H749 391250622 0	2.25	6	142	C1725
08714729785477	H749 391250625 0	2.50	6	142	C1725
08714729785484	H749 391250627 0	2.75	6	142	C1725
08714729785491	H749 391250630 0	3.00	6	142	C1725
08714729785507	H749 391250632 0	3.25	6	142	C1725
08714729785514	H749 391250635 0	3.50	6	142	C1725
08714729785521	H749 391250637 0	3.75	6	142	C1725
08714729785538	H749 391250640 0	4.00	6	142	C1725
08714729785545	H749 391250645 0	4.50	6	142	C1725
08714729785552	H749 391250650 0	5.00	6	142	C1725

NC QUANTUM APEX Over-the-Wire 8 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729785569	H749 391250820 0	2.00	8	142	C1725
08714729785576	H749 391250822 0	2.25	8	142	C1725
08714729785583	H749 391250825 0	2.50	8	142	C1725
08714729785590	H749 391250827 0	2.75	8	142	C1725
08714729785606	H749 391250830 0	3.00	8	142	C1725
08714729785613	H749 391250832 0	3.25	8	142	C1725
08714729785620	H749 391250835 0	3.50	8	142	C1725
08714729785637	H749 391250837 0	3.75	8	142	C1725
08714729785644	H749 391250840 0	4.00	8	142	C1725
08714729785651	H749 391250845 0	4.50	8	142	C1725
08714729785668	H749 391250850 0	5.00	8	142	C1725



NC QUANTUM APEX™ Over-the-Wire 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729785675	H749 391251220 0	2.00	12	142	C1725
08714729785682	H749 391251222 0	2.25	12	142	C1725
08714729785699	H749 391251225 0	2.50	12	142	C1725
08714729785705	H749 391251227 0	2.75	12	142	C1725
08714729785712	H749 391251230 0	3.00	12	142	C1725
08714729785729	H749 391251232 0	3.25	12	142	C1725
08714729785736	H749 391251235 0	3.50	12	142	C1725
08714729785743	H749 391251237 0	3.75	12	142	C1725
08714729785750	H749 391251240 0	4.00	12	142	C1725
08714729785767	H749 391251245 0	4.50	12	142	C1725
08714729785774	H749 391251250 0	5.00	12	142	C1725

NC QUANTUM APEX Over-the-Wire 15 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729785781	H749 391251520 0	2.00	15	142	C1725
08714729785798	H749 391251522 0	2.25	15	142	C1725
08714729785804	H749 391251525 0	2.50	15	142	C1725
08714729785811	H749 391251527 0	2.75	15	142	C1725
08714729785828	H749 391251530 0	3.00	15	142	C1725
08714729785835	H749 391251532 0	3.25	15	142	C1725
08714729785842	H749 391251535 0	3.50	15	142	C1725
08714729785859	H749 391251537 0	3.75	15	142	C1725
08714729785866	H749 391251540 0	4.00	15	142	C1725
08714729785873	H749 391251545 0	4.50	15	142	C1725
08714729785880	H749 391251550 0	5.00	15	142	C1725

NC QUANTUM APEX Over-the-Wire 20 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729785897	H749 391252020 0	2.00	20	142	C1725
08714729785903	H749 391252022 0	2.25	20	142	C1725
08714729785910	H749 391252025 0	2.50	20	142	C1725
08714729785927	H749 391252027 0	2.75	20	142	C1725
08714729785934	H749 391252030 0	3.00	20	142	C1725
08714729785941	H749 391252032 0	3.25	20	142	C1725
08714729785958	H749 391252035 0	3.50	20	142	C1725
08714729785965	H749 391252037 0	3.75	20	142	C1725
08714729785972	H749 391252040 0	4.00	20	142	C1725
08714729785989	H749 391252045 0	4.50	20	142	C1725
08714729785996	H749 391252050 0	5.00	20	142	C1725



NC QUANTUM APEX™ Over-the-Wire 30 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Effective Length (cm)	C-code
08714729786009	H749 391253020 0	2.00	30	142	C1725
08714729786016	H749 391253022 0	2.25	30	142	C1725
08714729786023	H749 391253025 0	2.50	30	142	C1725
08714729786030	H749 391253027 0	2.75	30	142	C1725
08714729786047	H749 391253030 0	3.00	30	142	C1725
08714729786054	H749 391253032 0	3.25	30	142	C1725
08714729786061	H749 391253035 0	3.50	30	142	C1725
08714729786078	H749 391253037 0	3.75	30	142	C1725
08714729786085	H749 391253040 0	4.00	30	142	C1725



GUIDEZILLA™ II Guide Extension Catheter

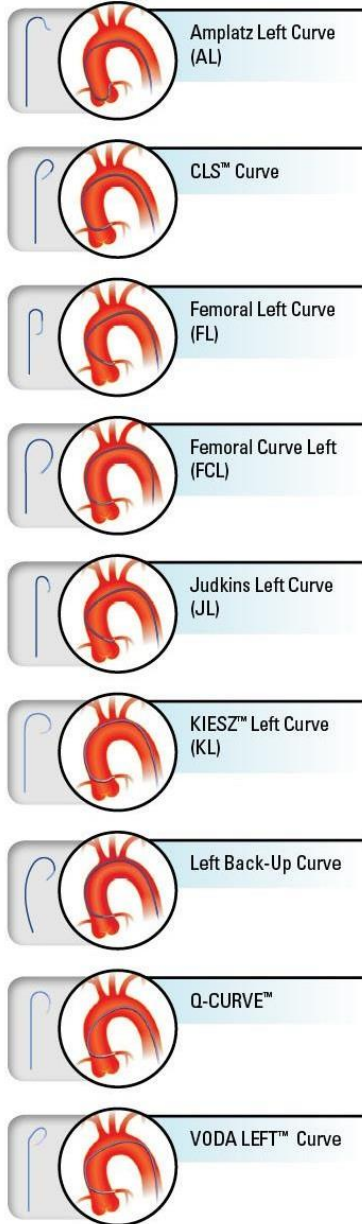
GUIDEZILLA II Guide Extension Catheter

Order Number (GTIN)	Ref/Catalog Number	French Size	Inner Diameter	Outer Diameter	C-code
08714729939450	H749 393351506 0	6F	0.057" (1.45 mm)	0.067" (1.71 mm)	C1769
08714729939467	H749 3933515061 0	6F Long	0.57" (1.45 mm)	0.067" (1.71 mm)	C1769
08714729939474	H749 393351507 0	7F	0.063" (1.60 mm)	0.073" (1.86 mm)	C1769
08714729939481	H749 393351508 0	8F	0.072" (1.83 mm)	0.083" (2.11 mm)	C1769

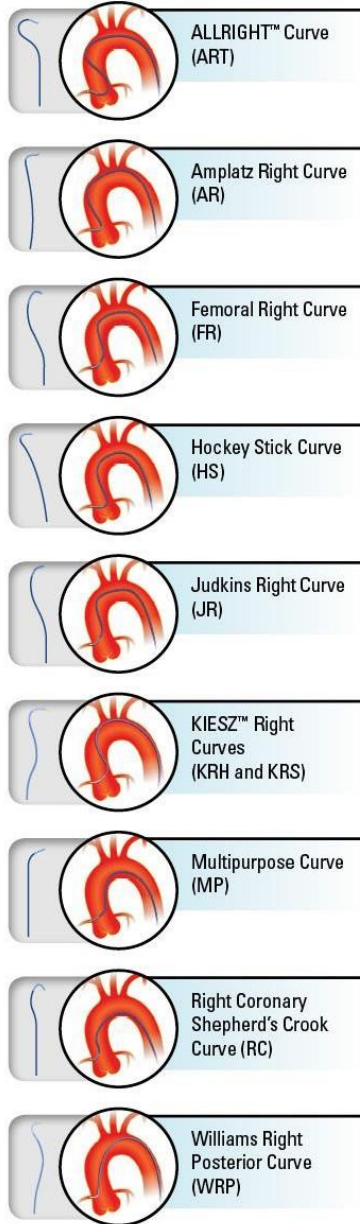


Curves Overview

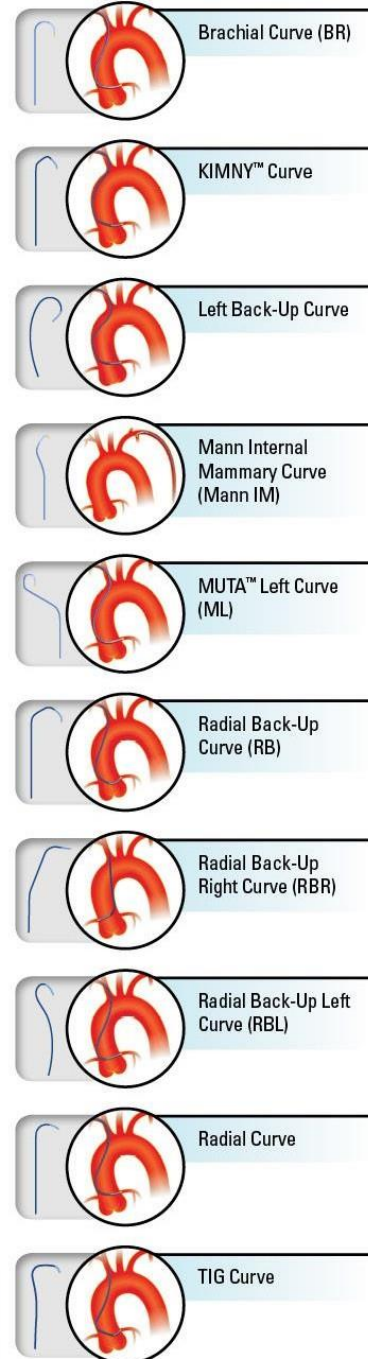
Left Coronary Curves



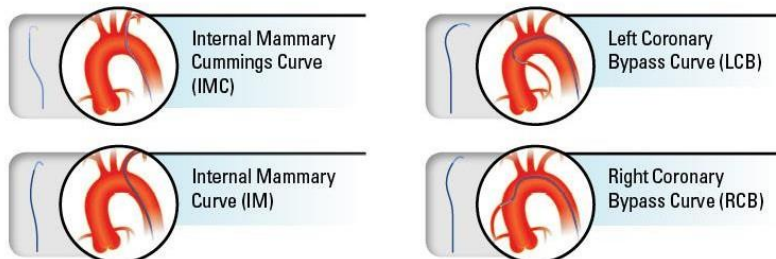
Right Coronary Curves



Radial Curves



Additional Curves



CONVEY™ Guide Catheter- Femoral Approach

CONVEY Judkins Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729797876	H749 39228660 0	JL3	5F	.058"	C1887
08714729797883	H749 39228661 0	JL3.5	5F	.058"	C1887
08714729797890	H749 39228662 0	JL4	5F	.058"	C1887
08714729797906	H749 39228663 0	JL4.5	5F	.058"	C1887
08714729797913	H749 39228664 0	JL5	5F	.058"	C1887
08714729797920	H749 39228665 0	JL6	5F	.058"	C1887
08714729849575	H749 39264660 0	JL3	6F	.071"	C1887
08714729849636	H749 39264666 0	JL3 SH	6F	.071"	C1887
08714729849582	H749 39264661 0	JL3.5	6F	.071"	C1887
08714729849643	H749 39264667 0	JL3.5 SH	6F	.071"	C1887
08714729849599	H749 39264662 0	JL4	6F	.071"	C1887
08714729849650	H749 39264668 0	JL4 SH	6F	.071"	C1887
08714729849605	H749 39264663 0	JL4.5	6F	.071"	C1887
08714729849612	H749 39264664 0	JL5	6F	.071"	C1887
08714729849629	H749 39264665 0	JL6	6F	.071"	C1887
08714729849667	H749 39264669 0	JL4.5 SH	6F	.071"	C1887
08714729849681	H749 39264670 0	JL5 SH	6F	.071"	C1887
08714729849698	H749 39264671 0	JL6 SH	6F	.071"	C1887
08714729851172	H749 39265660 0	JL3	7F	.082"	C1887
08714729851189	H749 39265661 0	JL3.5	7F	.082"	C1887
08714729851196	H749 39265662 0	JL4	7F	.082"	C1887
08714729851202	H749 39265663 0	JL4.5	7F	.082"	C1887
08714729851219	H749 39265664 0	JL5	7F	.082"	C1887
08714729851226	H749 39265665 0	JL6	7F	.082"	C1887
08714729851233	H749 39265666 0	JL3 SH	7F	.082"	C1887
08714729851240	H749 39265667 0	JL3.5 SH	7F	.082"	C1887
08714729851257	H749 39265668 0	JL4 SH	7F	.082"	C1887
08714729851264	H749 39265669 0	JL4.5 SH	7F	.082"	C1887
08714729851288	H749 39265670 0	JL5 SH	7F	.082"	C1887
08714729851295	H749 39265671 0	JL6 SH	7F	.082"	C1887
08714729852896	H749 39266660 0	JL3	8F	.091"	C1887
08714729852902	H749 39266661 0	JL3.5	8F	.091"	C1887
08714729852919	H749 39266662 0	JL4	8F	.091"	C1887
08714729852926	H749 39266663 0	JL4.5	8F	.091"	C1887
08714729852933	H749 39266664 0	JL5	8F	.091"	C1887
08714729852940	H749 39266665 0	JL6	8F	.091"	C1887
08714729852957	H749 39266666 0	JL3 SH	8F	.091"	C1887
08714729852964	H749 39266667 0	JL3.5 SH	8F	.091"	C1887
08714729852971	H749 39266668 0	JL4 SH	8F	.091"	C1887
08714729852988	H749 39266669 0	JL4.5 SH	8F	.091"	C1887
08714729853008	H749 39266670 0	JL5 SH	8F	.091"	C1887
08714729853015	H749 39266671 0	JL6 SH	8F	.091"	C1887



CONVEY™ Judkins Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798040	H749 39228684 0	JR3	5F	.058"	C1887
08714729798057	H749 39228685 0	JR3.5	5F	.058"	C1887
08714729798064	H749 39228686 0	JR4	5F	.058"	C1887
08714729798071	H749 39228687 0	JR4.5	5F	.058"	C1887
08714729798088	H749 39228688 0	JR5	5F	.058"	C1887
08714729798095	H749 39228689 0	JR6	5F	.058"	C1887
08714729849711	H749 39264684 0	JR3	6F	.071"	C1887
08714729849728	H749 39264685 0	JR3.5	6F	.071"	C1887
08714729849735	H749 39264686 0	JR4	6F	.071"	C1887
08714729849742	H749 39264687 0	JR4.5	6F	.071"	C1887
08714729849759	H749 39264688 0	JR5	6F	.071"	C1887
08714729849766	H749 39264689 0	JR6	6F	.071"	C1887
08714729849780	H749 39264690 0	JR3 SH	6F	.071"	C1887
08714729849797	H749 39264691 0	JR3.5 SH	6F	.071"	C1887
08714729849803	H749 39264692 0	JR4 SH	6F	.071"	C1887
08714729849810	H749 39264693 0	JR4.5 SH	6F	.071"	C1887
08714729849827	H749 39264694 0	JR5 SH	6F	.071"	C1887
08714729849834	H749 39264695 0	JR6 SH	6F	.071"	C1887
08714729851318	H749 39265684 0	JR3	7F	.082"	C1887
08714729851325	H749 39265685 0	JR3.5	7F	.082"	C1887
08714729851332	H749 39265686 0	JR4	7F	.082"	C1887
08714729851349	H749 39265687 0	JR4.5	7F	.082"	C1887
08714729851356	H749 39265688 0	JR5	7F	.082"	C1887
08714729851363	H749 39265689 0	JR6	7F	.082"	C1887
08714729851387	H749 39265690 0	JR3 SH	7F	.082"	C1887
08714729851394	H749 39265691 0	JR3.5 SH	7F	.082"	C1887
08714729851400	H749 39265692 0	JR4 SH	7F	.082"	C1887
08714729851417	H749 39265693 0	JR4.5 SH	7F	.082"	C1887
08714729851424	H749 39265694 0	JR5 SH	7F	.082"	C1887
08714729851431	H749 39265695 0	JR6 SH	7F	.082"	C1887
08714729853039	H749 39266684 0	JR3	8F	.091"	C1887
08714729853046	H749 39266685 0	JR3.5	8F	.091"	C1887
08714729853053	H749 39266686 0	JR4	8F	.091"	C1887
08714729853060	H749 39266687 0	JR4.5	8F	.091"	C1887
08714729853077	H749 39266688 0	JR5	8F	.091"	C1887
08714729853084	H749 39266689 0	JR6	8F	.091"	C1887
08714729853107	H749 39266690 0	JR3 SH	8F	.091"	C1887
08714729853114	H749 39266691 0	JR3.5 SH	8F	.091"	C1887
08714729853121	H749 39266692 0	JR4 SH	8F	.091"	C1887
08714729853138	H749 39266693 0	JR4.5 SH	8F	.091"	C1887
08714729853145	H749 39266694 0	JR5 SH	8F	.091"	C1887
08714729853152	H749 39266695 0	JR6 SH	8F	.091"	C1887



CONVEY™ Femoral Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729797937	H749 3922805 0	FL3	5F	.058"	C1887
08714729797944	H749 3922806 0	FL3.5	5F	.058"	C1887
08714729797951	H749 3922807 0	FL4	5F	.058"	C1887
08714729797968	H749 3922808 0	FL4.5	5F	.058"	C1887
08714729797975	H749 3922809 0	FL5	5F	.058"	C1887
08714729797982	H749 3922810 0	FL6	5F	.058"	C1887
08714729890294	H749 3926405 0	FL3	6F	.071"	C1887
08714729890300	H749 3926406 0	FL3.5	6F	.071"	C1887
08714729890317	H749 3926407 0	FL4	6F	.071"	C1887
08714729890324	H749 3926408 0	FL4.5	6F	.071"	C1887
08714729890331	H749 3926409 0	FL5	6F	.071"	C1887
08714729890348	H749 3926410 0	FL6	6F	.071"	C1887
08714729849384	H749 3926451 0	FL3 SH	6F	.071"	C1887
08714729849414	H749 3926452 0	FL3.5 SH	6F	.071"	C1887
08714729849421	H749 3926453 0	FL4 SH	6F	.071"	C1887
08714729849438	H749 3926454 0	FL4.5 SH	6F	.071"	C1887
08714729849445	H749 3926455 0	FL5 SH	6F	.071"	C1887
08714729849452	H749 3926456 0	FL6 SH	6F	.071"	C1887
08714729850496	H749 3926505 0	FL3	7F	.082"	C1887
08714729850502	H749 3926506 0	FL3.5	7F	.082"	C1887
08714729850519	H749 3926507 0	FL4	7F	.082"	C1887
08714729850526	H749 3926508 0	FL4.5	7F	.082"	C1887
08714729850533	H749 3926509 0	FL5	7F	.082"	C1887
08714729850540	H749 3926510 0	FL6	7F	.082"	C1887
08714729850984	H749 3926551 0	FL3 SH	7F	.082"	C1887
08714729851011	H749 3926552 0	FL3.5 SH	7F	.082"	C1887
08714729851028	H749 3926553 0	FL4 SH	7F	.082"	C1887
08714729851035	H749 3926554 0	FL4.5 SH	7F	.082"	C1887
08714729851042	H749 3926555 0	FL5 SH	7F	.082"	C1887
08714729851059	H749 3926556 0	FL6 SH	7F	.082"	C1887
08714729852094	H749 3926605 0	FL3	8F	.091"	C1887
08714729852100	H749 3926606 0	FL3.5	8F	.091"	C1887
08714729852117	H749 3926607 0	FL4	8F	.091"	C1887
08714729852124	H749 3926608 0	FL4.5	8F	.091"	C1887
08714729852131	H749 3926609 0	FL5	8F	.091"	C1887
08714729852148	H749 3926610 0	FL6	8F	.091"	C1887
08714729852704	H749 3926651 0	FL3 SH	8F	.091"	C1887
08714729852735	H749 3926652 0	FL3.5 SH	8F	.091"	C1887
08714729852742	H749 3926653 0	FL4 SH	8F	.091"	C1887
08714729852759	H749 3926654 0	FL4.5 SH	8F	.091"	C1887
08714729852766	H749 3926655 0	FL5 SH	8F	.091"	C1887
08714729852773	H749 3926656 0	FL6 SH	8F	.091"	C1887



CONVEY™ Femoral Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798118	H749 3922801 0	FR3.5	5F	.058"	C1887
08714729798125	H749 3922802 0	FR4	5F	.058"	C1887
08714729798149	H749 3922803 0	FR5	5F	.058"	C1887
08714729798156	H749 3922804 0	FR6	5F	.058"	C1887
08714729798101	H749 39228442 0	FR3	5F	.058"	C1887
08714729798132	H749 39228514 0	FR4.5	5F	.058"	C1887
08714729890256	H749 3926401 0	FR3.5	6F	.071"	C1887
08714729890263	H749 3926402 0	FR4	6F	.071"	C1887
08714729890270	H749 3926403 0	FR5	6F	.071"	C1887
08714729890287	H749 3926404 0	FR6	6F	.071"	C1887
08714729849193	H749 39264442 0	FR3	6F	.071"	C1887
08714729849209	H749 39264443 0	FR3 SH	6F	.071"	C1887
08714729849247	H749 3926447 0	FR3.5 SH	6F	.071"	C1887
08714729849278	H749 3926448 0	FR4 SH	6F	.071"	C1887
08714729849285	H749 3926449 0	FR5 SH	6F	.071"	C1887
08714729849339	H749 3926450 0	FR6 SH	6F	.071"	C1887
08714729849391	H749 39264514 0	FR4.5	6F	.071"	C1887
08714729849407	H749 39264515 0	FR4.5 SH	6F	.071"	C1887
08714729850458	H749 3926501 0	FR3.5	7F	.082"	C1887
08714729850465	H749 3926502 0	FR4	7F	.082"	C1887
08714729850472	H749 3926503 0	FR5	7F	.082"	C1887
08714729850489	H749 3926504 0	FR6	7F	.082"	C1887
08714729850793	H749 39265442 0	FR3	7F	.082"	C1887
08714729850809	H749 39265443 0	FR3 SH	7F	.082"	C1887
08714729850847	H749 3926547 0	FR3.5 SH	7F	.082"	C1887
08714729850878	H749 3926548 0	FR4 SH	7F	.082"	C1887
08714729850885	H749 3926549 0	FR5 SH	7F	.082"	C1887
08714729850939	H749 3926550 0	FR6 SH	7F	.082"	C1887
08714729850991	H749 39265514 0	FR4.5	7F	.082"	C1887
08714729851004	H749 39265515 0	FR4.5 SH	7F	.082"	C1887
08714729852056	H749 3926601 0	FR3.5	8F	.091"	C1887
08714729852063	H749 3926602 0	FR4	8F	.091"	C1887
08714729852070	H749 3926603 0	FR5	8F	.091"	C1887
08714729852087	H749 3926604 0	FR6	8F	.091"	C1887
08714729852513	H749 39266442 0	FR3	8F	.091"	C1887
08714729852520	H749 39266443 0	FR3 SH	8F	.091"	C1887
08714729852568	H749 3926647 0	FR3.5 SH	8F	.091"	C1887
08714729852599	H749 3926648 0	FR4 SH	8F	.091"	C1887
08714729852605	H749 3926649 0	FR5 SH	8F	.091"	C1887
08714729852650	H749 3926650 0	FR6 SH	8F	.091"	C1887
08714729852711	H749 39266514 0	FR4.5	8F	.091"	C1887
08714729852728	H749 39266515 0	FR4.5 SH	8F	.091"	C1887



CONVEY™ Femoral Curve Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798002	H749 39228272 0	FCL3.5	5F	.058"	C1887
08714729798019	H749 39228273 0	FCL4	5F	.058"	C1887
08714729798026	H749 39228274 0	FCL4.5	5F	.058"	C1887
08714729798033	H749 39228275 0	FCL5	5F	.058"	C1887
08714729797999	H749 39228275 0	FCL3	5F	.058"	C1887
08714729849100	H749 39264268 0	FCL3.5 SH	6F	.071"	C1887
08714729849117	H749 39264269 0	FCL4 SH	6F	.071"	C1887
08714729849124	H749 39264270 0	FCL4.5 SH	6F	.071"	C1887
08714729849131	H749 39264271 0	FCL5 SH	6F	.071"	C1887
08714729849148	H749 39264272 0	FCL3.5	6F	.071"	C1887
08714729849155	H749 39264273 0	FCL4	6F	.071"	C1887
08714729849162	H749 39264274 0	FCL4.5	6F	.071"	C1887
08714729849179	H749 39264275 0	FCL5	6F	.071"	C1887
08714729849971	H749 39264275 0	FCL3	6F	.071"	C1887
08714729850182	H749 39264746 0	FCL3 SH	6F	.071"	C1887
08714729850700	H749 39265268 0	FCL3.5 SH	7F	.082"	C1887
08714729850717	H749 39265269 0	FCL4 SH	7F	.082"	C1887
08714729850724	H749 39265270 0	FCL4.5 SH	7F	.082"	C1887
08714729850731	H749 39265271 0	FCL5 SH	7F	.082"	C1887
08714729850748	H749 39265272 0	FCL3.5	7F	.082"	C1887
08714729850755	H749 39265273 0	FCL4	7F	.082"	C1887
08714729850762	H749 39265274 0	FCL4.5	7F	.082"	C1887
08714729850779	H749 39265275 0	FCL5	7F	.082"	C1887
08714729851578	H749 39265725 0	FCL3	7F	.082"	C1887
08714729851783	H749 39265746 0	FCL3 SH	7F	.082"	C1887
08714729852384	H749 39266268 0	FCL3.5 SH	8F	.091"	C1887
08714729852391	H749 39266269 0	FCL4 SH	8F	.091"	C1887
08714729852407	H749 39266270 0	FCL4.5 SH	8F	.091"	C1887
08714729852414	H749 39266271 0	FCL5 SH	8F	.091"	C1887
08714729852421	H749 39266272 0	FCL3.5	8F	.091"	C1887
08714729852438	H749 39266273 0	FCL4	8F	.091"	C1887
08714729852445	H749 39266274 0	FCL4.5	8F	.091"	C1887
08714729852452	H749 39266275 0	FCL5	8F	.091"	C1887
08714729853299	H749 39266725 0	FCL3	8F	.091"	C1887
08714729853503	H749 39266746 0	FCL3 SH	8F	.091"	C1887



CONVEY™ Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798194	H749 3922819 0	AL1	5F	.058"	C1887
08714729798217	H749 3922820 0	AL2	5F	.058"	C1887
08714729798224	H749 3922821 0	AL3	5F	.058"	C1887
08714729798187	H749 3922822 0	AL.75	5F	.058"	C1887
08714729798200	H749 3922885 0	AL1.5	5F	.058"	C1887
08714729890362	H749 39264124 0	AL.75 SH	6F	.071"	C1887
08714729849032	H749 3926419 0	AL1	6F	.071"	C1887
08714729849049	H749 3926420 0	AL2	6F	.071"	C1887
08714729849056	H749 3926421 0	AL3	6F	.071"	C1887
08714729849063	H749 3926422 0	AL.75	6F	.071"	C1887
08714729849704	H749 3926468 0	AL1 SH	6F	.071"	C1887
08714729849773	H749 3926469 0	AL2 SH	6F	.071"	C1887
08714729849841	H749 3926470 0	AL3 SH	6F	.071"	C1887
08714729850434	H749 3926485 0	AL1.5	6F	.071"	C1887
08714729850441	H749 3926489 0	AL1.5 SH	6F	.071"	C1887
08714729850564	H749 39265124 0	AL.75 SH	7F	.082"	C1887
08714729850632	H749 3926519 0	AL1	7F	.082"	C1887
08714729850649	H749 3926520 0	AL2	7F	.082"	C1887
08714729850656	H749 3926521 0	AL3	7F	.082"	C1887
08714729850663	H749 3926522 0	AL.75	7F	.082"	C1887
08714729851301	H749 3926568 0	AL1 SH	7F	.082"	C1887
08714729851370	H749 3926569 0	AL2 SH	7F	.082"	C1887
08714729851448	H749 3926570 0	AL3 SH	7F	.082"	C1887
08714729852032	H749 3926585 0	AL1.5	7F	.082"	C1887
08714729852049	H749 3926589 0	AL1.5 SH	7F	.082"	C1887
08714729852162	H749 39266124 0	AL.75 SH	8F	.091"	C1887
08714729852230	H749 3926619 0	AL1	8F	.091"	C1887
08714729852285	H749 3926620 0	AL2	8F	.091"	C1887
08714729852339	H749 3926621 0	AL3	8F	.091"	C1887
08714729852346	H749 3926622 0	AL.75	8F	.091"	C1887
08714729853022	H749 3926668 0	AL1 SH	8F	.091"	C1887
08714729853091	H749 3926669 0	AL2 SH	8F	.091"	C1887
08714729853169	H749 3926670 0	AL3 SH	8F	.091"	C1887
08714729853756	H749 3926685 0	AL1.5	8F	.091"	C1887
08714729853763	H749 3926689 0	AL1.5 SH	8F	.091"	C1887



CONVEY™ Amplatz Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798231	H749 3922817 0	AR1	5F	.058"	C1887
08714729798248	H749 3922818 0	AR2	5F	.058"	C1887
08714729849018	H749 3926417 0	AR1	6F	.071"	C1887
08714729849025	H749 3926418 0	AR2	6F	.071"	C1887
08714729849568	H749 3926466 0	AR1 SH	6F	.071"	C1887
08714729849674	H749 3926467 0	AR2 SH	6F	.071"	C1887
08714729850618	H749 3926517 0	AR1	7F	.082"	C1887
08714729850625	H749 3926518 0	AR2	7F	.082"	C1887
08714729851165	H749 3926566 0	AR1 SH	7F	.082"	C1887
08714729851271	H749 3926567 0	AR2 SH	7F	.082"	C1887
08714729852216	H749 3926617 0	AR1	8F	.091"	C1887
08714729852223	H749 3926618 0	AR2	8F	.091"	C1887
08714729852889	H749 3926666 0	AR1 SH	8F	.091"	C1887
08714729852995	H749 3926667 0	AR2 SH	8F	.091"	C1887

CONVEY Multipurpose Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798163	H749 39228767 0	MPA	5F	.058"	C1887
08714729850397	H749 39264767 0	MPA	6F	.071"	C1887
08714729850403	H749 39264768 0	MPA SH	6F	.071"	C1887
08714729851998	H749 39265767 0	MPA	7F	.082"	C1887
08714729852001	H749 39265768 0	MPA SH	7F	.082"	C1887
08714729853718	H749 39266767 0	MPA	8F	.091"	C1887
08714729853725	H749 39266768 0	MPA SH	8F	.091"	C1887

CONVEY Hockey Stick Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798170	H749 3922841 0	HS	5F	.058"	C1887
08714729849001	H749 39264141 0	HS SH	6F	.071"	C1887
08714729849186	H749 3926441 0	HS	6F	.071"	C1887
08714729850601	H749 39265141 0	HS SH	7F	.082"	C1887
08714729850786	H749 3926541 0	HS	7F	.082"	C1887
08714729852209	H749 39266141 0	HS SH	8F	.091"	C1887
08714729852506	H749 3926641 0	HS	8F	.091"	C1887



CONVEY™ ALLRIGHT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798408	H749 39228496 0	ART3	5F	.058"	C1887
08714729798415	H749 39228498 0	ART3.5	5F	.058"	C1887
08714729798439	H749 39228500 0	ART4	5F	.058"	C1887
08714729798453	H749 39228502 0	ART4.5	5F	.058"	C1887
08714729798422	H749 39228732 0	ART3.75	5F	.058"	C1887
08714729798446	H749 39228733 0	ART4.25	5F	.058"	C1887
08714729849292	H749 39264496 0	ART3	6F	.071"	C1887
08714729849308	H749 39264497 0	ART3 SH	6F	.071"	C1887
08714729849315	H749 39264498 0	ART3.5	6F	.071"	C1887
08714729849322	H749 39264499 0	ART3.5 SH	6F	.071"	C1887
08714729849346	H749 39264500 0	ART4	6F	.071"	C1887
08714729849353	H749 39264501 0	ART4 SH	6F	.071"	C1887
08714729849360	H749 39264502 0	ART4.5	6F	.071"	C1887
08714729849377	H749 39264503 0	ART4.5 SH	6F	.071"	C1887
08714729850045	H749 39264732 0	ART3.75	6F	.071"	C1887
08714729850052	H749 39264733 0	ART4.25	6F	.071"	C1887
08714729850250	H749 39264753 0	ART3.75 SH	6F	.071"	C1887
08714729850267	H749 39264754 0	ART4.25 SH	6F	.071"	C1887
08714729850892	H749 39265496 0	ART3	7F	.082"	C1887
08714729850908	H749 39265497 0	ART3 SH	7F	.082"	C1887
08714729850915	H749 39265498 0	ART3.5	7F	.082"	C1887
08714729850922	H749 39265499 0	ART3.5 SH	7F	.082"	C1887
08714729850946	H749 39265500 0	ART4	7F	.082"	C1887
08714729850953	H749 39265501 0	ART4 SH	7F	.082"	C1887
08714729850960	H749 39265502 0	ART4.5	7F	.082"	C1887
08714729850977	H749 39265503 0	ART4.5 SH	7F	.082"	C1887
08714729851646	H749 39265732 0	ART3.75	7F	.082"	C1887
08714729851653	H749 39265733 0	ART4.25	7F	.082"	C1887
08714729851851	H749 39265753 0	ART3.75 SH	7F	.082"	C1887
08714729851868	H749 39265754 0	ART4.25 SH	7F	.082"	C1887
08714729852612	H749 39266496 0	ART3	8F	.091"	C1887
08714729852629	H749 39266497 0	ART3 SH	8F	.091"	C1887
08714729852636	H749 39266498 0	ART3.5	8F	.091"	C1887
08714729852643	H749 39266499 0	ART3.5 SH	8F	.091"	C1887
08714729852667	H749 39266500 0	ART4	8F	.091"	C1887
08714729852674	H749 39266501 0	ART4 SH	8F	.091"	C1887
08714729852681	H749 39266502 0	ART4.5	8F	.091"	C1887
08714729852698	H749 39266503 0	ART4.5 SH	8F	.091"	C1887
08714729853367	H749 39266732 0	ART3.75	8F	.091"	C1887
08714729853374	H749 39266733 0	ART4.25	8F	.091"	C1887
08714729853572	H749 39266753 0	ART3.75 SH	8F	.091"	C1887
08714729853589	H749 39266754 0	ART4.25 SH	8F	.091"	C1887



CONVEY™ Right Coronary Shepherd's Crook Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798477	H749 39228448 0	RC4 SC	5F	.058"	C1887
08714729798460	H749 3922846 0	RC3.5 SC	5F	.058"	C1887
08714729798484	H749 39228734 0	RC5 SC	5F	.058"	C1887
08714729890355	H749 39264121 0	RC3.5 SC SH	6F	.071"	C1887
08714729849216	H749 39264448 0	RC4 SC	6F	.071"	C1887
08714729849223	H749 39264449 0	RC4 SC SH	6F	.071"	C1887
08714729849230	H749 3926446 0	RC3.5 SC	6F	.071"	C1887
08714729850069	H749 39264734 0	RC5 SC	6F	.071"	C1887
08714729850274	H749 39264755 0	RC5 SC SH	6F	.071"	C1887
08714729850557	H749 39265121 0	RC3.5 SC SH	7F	.082"	C1887
08714729850816	H749 39265448 0	RC4 SC	7F	.082"	C1887
08714729850823	H749 39265449 0	RC4 SC SH	7F	.082"	C1887
08714729850830	H749 3926546 0	RC3.5 SC	7F	.082"	C1887
08714729851660	H749 39265734 0	RC5 SC	7F	.082"	C1887
08714729851875	H749 39265755 0	RC5 SC SH	7F	.082"	C1887
08714729852155	H749 39266121 0	RC3.5 SC SH	8F	.091"	C1887
08714729852537	H749 39266448 0	RC4 SC	8F	.091"	C1887
08714729852544	H749 39266449 0	RC4 SC SH	8F	.091"	C1887
08714729852551	H749 3926646 0	RC3.5 SC	8F	.091"	C1887
08714729853381	H749 39266734 0	RC5 SC	8F	.091"	C1887
08714729853596	H749 39266755 0	RC5 SC SH	8F	.091"	C1887



CONVEY™ Contralateral Left Support Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798255	H749 39228573 0	CLS3	5F	.058"	C1887
08714729798279	H749 39228574 0	CLS3.5	5F	.058"	C1887
08714729798293	H749 39228575 0	CLS4	5F	.058"	C1887
08714729798316	H749 39228576 0	CLS4.5	5F	.058"	C1887
08714729798262	H749 39228726 0	CLS3.25	5F	.058"	C1887
08714729798286	H749 39228727 0	CLS3.75	5F	.058"	C1887
08714729798309	H749 39228728 0	CLS4.25	5F	.058"	C1887
08714729849469	H749 39264573 0	CLS3	6F	.071"	C1887
08714729849476	H749 39264574 0	CLS3.5	6F	.071"	C1887
08714729849483	H749 39264575 0	CLS4	6F	.071"	C1887
08714729849490	H749 39264576 0	CLS4.5	6F	.071"	C1887
08714729849506	H749 39264577 0	CLS3 SH	6F	.071"	C1887
08714729849513	H749 39264578 0	CLS3.5 SH	6F	.071"	C1887
08714729849520	H749 39264579 0	CLS4 SH	6F	.071"	C1887
08714729849537	H749 39264580 0	CLS4.5 SH	6F	.071"	C1887
08714729849988	H749 39264726 0	CLS3.25	6F	.071"	C1887
08714729849995	H749 39264727 0	CLS3.75	6F	.071"	C1887
08714729850007	H749 39264728 0	CLS4.25	6F	.071"	C1887
08714729850199	H749 39264747 0	CLS3.25 SH	6F	.071"	C1887
08714729850205	H749 39264748 0	CLS3.75 SH	6F	.071"	C1887
08714729850212	H749 39264749 0	CLS4.25 SH	6F	.071"	C1887
08714729851066	H749 39265573 0	CLS3	7F	.082"	C1887
08714729851073	H749 39265574 0	CLS3.5	7F	.082"	C1887
08714729851080	H749 39265575 0	CLS4	7F	.082"	C1887
08714729851097	H749 39265576 0	CLS4.5	7F	.082"	C1887
08714729851103	H749 39265577 0	CLS3 SH	7F	.082"	C1887
08714729851110	H749 39265578 0	CLS3.5 SH	7F	.082"	C1887
08714729851127	H749 39265579 0	CLS4 SH	7F	.082"	C1887
08714729851134	H749 39265580 0	CLS4.5 SH	7F	.082"	C1887
08714729851585	H749 39265726 0	CLS3.25	7F	.082"	C1887
08714729851592	H749 39265727 0	CLS3.75	7F	.082"	C1887
08714729851608	H749 39265728 0	CLS4.25	7F	.082"	C1887
08714729851790	H749 39265747 0	CLS3.25 SH	7F	.082"	C1887
08714729851806	H749 39265748 0	CLS3.75 SH	7F	.082"	C1887
08714729851813	H749 39265749 0	CLS4.25 SH	7F	.082"	C1887
08714729852780	H749 39266573 0	CLS3	8F	.091"	C1887
08714729852797	H749 39266574 0	CLS3.5	8F	.091"	C1887
08714729852803	H749 39266575 0	CLS4	8F	.091"	C1887
08714729852810	H749 39266576 0	CLS4.5	8F	.091"	C1887
08714729852827	H749 39266577 0	CLS3 SH	8F	.091"	C1887
08714729852834	H749 39266578 0	CLS3.5 SH	8F	.091"	C1887
08714729852841	H749 39266579 0	CLS4 SH	8F	.091"	C1887
08714729852858	H749 39266580 0	CLS4.5 SH	8F	.091"	C1887
08714729853305	H749 39266726 0	CLS3.25	8F	.091"	C1887
08714729853312	H749 39266727 0	CLS3.75	8F	.091"	C1887
08714729853329	H749 39266728 0	CLS4.25	8F	.091"	C1887
08714729853510	H749 39266747 0	CLS3.25 SH	8F	.091"	C1887
08714729853527	H749 39266748 0	CLS3.75 SH	8F	.091"	C1887
08714729853534	H749 39266749 0	CLS4.25 SH	8F	.091"	C1887



CONVEY™ Left Back-Up Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798323	H749 39228713 0	LeftBU3	5F	.058"	C1887
08714729798347	H749 39228714 0	LeftBU3.5	5F	.058"	C1887
08714729798354	H749 39228715 0	LeftBU3.75	5F	.058"	C1887
08714729798361	H749 39228716 0	LeftBU4	5F	.058"	C1887
08714729798736	H749 39228717 0	LeftBU4.5	5F	.058"	C1887
08714729798392	H749 39228718 0	LeftBU5	5F	.058"	C1887
08714729798330	H749 39228729 0	LeftBU3.25	5F	.058"	C1887
08714729798378	H749 39228730 0	LeftBU4.25	5F	.058"	C1887
08714729798385	H749 39228731 0	LeftBU4.75	5F	.058"	C1887
08714729849858	H749 39264713 0	LeftBU3	6F	.071"	C1887
08714729849865	H749 39264714 0	LeftBU3.5	6F	.071"	C1887
08714729849872	H749 39264715 0	LeftBU3.75	6F	.071"	C1887
08714729849889	H749 39264716 0	LeftBU4	6F	.071"	C1887
08714729849896	H749 39264717 0	LeftBU4.5	6F	.071"	C1887
08714729849902	H749 39264718 0	LeftBU5	6F	.071"	C1887
08714729849919	H749 39264719 0	LeftBU3 SH	6F	.071"	C1887
08714729849926	H749 39264720 0	LeftBU3.5 SH	6F	.071"	C1887
08714729849933	H749 39264721 0	LeftBU3.75 SH	6F	.071"	C1887
08714729849940	H749 39264722 0	LeftBU4 SH	6F	.071"	C1887
08714729849957	H749 39264723 0	LeftBU4.5 SH	6F	.071"	C1887
08714729849964	H749 39264724 0	LeftBU5 SH	6F	.071"	C1887
08714729850014	H749 39264729 0	LeftBU3.25	6F	.071"	C1887
08714729850021	H749 39264730 0	LeftBU4.25	6F	.071"	C1887
08714729850038	H749 39264731 0	LeftBU4.75	6F	.071"	C1887
08714729850229	H749 39264750 0	LeftBU3.25 SH	6F	.071"	C1887
08714729850236	H749 39264751 0	LeftBU4.25 SH	6F	.071"	C1887
08714729850243	H749 39264752 0	LeftBU4.75 SH	6F	.071"	C1887
08714729851455	H749 39265713 0	LeftBU3	7F	.082"	C1887
08714729851462	H749 39265714 0	LeftBU3.5	7F	.082"	C1887
08714729851479	H749 39265715 0	LeftBU3.75	7F	.082"	C1887
08714729851486	H749 39265716 0	LeftBU4	7F	.082"	C1887
08714729851493	H749 39265717 0	LeftBU4.5	7F	.082"	C1887
08714729851509	H749 39265718 0	LeftBU5	7F	.082"	C1887
08714729851516	H749 39265719 0	LeftBU3 SH	7F	.082"	C1887
08714729851523	H749 39265720 0	LeftBU3.5 SH	7F	.082"	C1887
08714729851530	H749 39265721 0	LeftBU3.75 SH	7F	.082"	C1887
08714729851547	H749 39265722 0	LeftBU4 SH	7F	.082"	C1887
08714729851554	H749 39265723 0	LeftBU4.5 SH	7F	.082"	C1887
08714729851561	H749 39265724 0	LeftBU5 SH	7F	.082"	C1887
08714729851615	H749 39265729 0	LeftBU3.25	7F	.082"	C1887
08714729851622	H749 39265730 0	LeftBU4.25	7F	.082"	C1887
08714729851639	H749 39265731 0	LeftBU4.75	7F	.082"	C1887
08714729851820	H749 39265750 0	LeftBU3.25 SH	7F	.082"	C1887
08714729851837	H749 39265751 0	LeftBU4.25 SH	7F	.082"	C1887
08714729851844	H749 39265752 0	LeftBU4.75 SH	7F	.082"	C1887



CONVEY™ Left Back-Up Curve cont.

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729853176	H749 39266713 0	LeftBU3	8F	.091"	C1887
08714729853183	H749 39266714 0	LeftBU3.5	8F	.091"	C1887
08714729853190	H749 39266715 0	LeftBU3.75	8F	.091"	C1887
08714729853206	H749 39266716 0	LeftBU4	8F	.091"	C1887
08714729853213	H749 39266717 0	LeftBU4.5	8F	.091"	C1887
08714729853220	H749 39266718 0	LeftBU5	8F	.091"	C1887
08714729853237	H749 39266719 0	LeftBU3 SH	8F	.091"	C1887
08714729853244	H749 39266720 0	LeftBU3.5 SH	8F	.091"	C1887
08714729853251	H749 39266721 0	LeftBU3.75 SH	8F	.091"	C1887
08714729853268	H749 39266722 0	LeftBU4 SH	8F	.091"	C1887
08714729853275	H749 39266723 0	LeftBU4.5 SH	8F	.091"	C1887
08714729853282	H749 39266724 0	LeftBU5 SH	8F	.091"	C1887
08714729853336	H749 39266729 0	LeftBU3.25	8F	.091"	C1887
08714729853343	H749 39266730 0	LeftBU4.25	8F	.091"	C1887
08714729853350	H749 39266731 0	LeftBU4.75	8F	.091"	C1887
08714729853541	H749 39266750 0	LeftBU3.25 SH	8F	.091"	C1887
08714729853558	H749 39266751 0	LeftBU4.25 SH	8F	.091"	C1887
08714729853565	H749 39266752 0	LeftBU4.75 SH	8F	.091"	C1887

CONVEY Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798637	H749 3922826 0	IM	5F	.058"	C1887
08714729848998	H749 39264129 0	IM SH	6F	.071"	C1887
08714729849094	H749 3926426 0	IM	6F	.071"	C1887
08714729850595	H749 39265129 0	IM SH	7F	.082"	C1887
08714729850694	H749 3926526 0	IM	7F	.082"	C1887
08714729852193	H749 39266129 0	IM SH	8F	.091"	C1887
08714729852377	H749 3926626 0	IM	8F	.091"	C1887

CONVEY Left Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798644	H749 3922825 0	LCB	5F	.058"	C1887
08714729890386	H749 39264127 0	LCB SH	6F	.071"	C1887
08714729849087	H749 3926425 0	LCB	6F	.071"	C1887
08714729850588	H749 39265127 0	LCB SH	7F	.082"	C1887
08714729850687	H749 3926525 0	LCB	7F	.082"	C1887
08714729852186	H749 39266127 0	LCB SH	8F	.091"	C1887
08714729852360	H749 3926625 0	LCB	8F	.091"	C1887

CONVEY Right Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798651	H749 3922824 0	RCB	5F	.058"	C1887
08714729890379	H749 39264126 0	RCB SH	6F	.071"	C1887
08714729849070	H749 3926424 0	RCB	6F	.071"	C1887
08714729850571	H749 39265126 0	RCB SH	7F	.082"	C1887
08714729850670	H749 3926524 0	RCB	7F	.082"	C1887
08714729852179	H749 39266126 0	RCB SH	8F	.091"	C1887
08714729852353	H749 3926624 0	RCB	8F	.091"	C1887



CONVEY™ Guide Catheter- Transradial Approach

CONVEY Radial Back-Up Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798507	H749 39228769 0	RB	5F	.058"	C1887
08714729850410	H749 39264769 0	RB	6F	.071"	C1887
08714729850427	H749 39264770 0	RB SH	6F	.071"	C1887
08714729852018	H749 39265769 0	RB	7F	.082"	C1887
08714729852025	H749 39265770 0	RB SH	7F	.082"	C1887

CONVEY Radial Back-Up Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798514	H749 39228735 0	RBL3.5	5F	.058"	C1887
08714729798521	H749 39228736 0	RBL4	5F	.058"	C1887
08714729798538	H749 39228737 0	RBL4.5	5F	.058"	C1887
08714729850076	H749 39264735 0	RBL3.5	6F	.071"	C1887
08714729850083	H749 39264736 0	RBL4	6F	.071"	C1887
08714729850090	H749 39264737 0	RBL4.5	6F	.071"	C1887
08714729850281	H749 39264756 0	RBL3.5 SH	6F	.071"	C1887
08714729850298	H749 39264757 0	RBL4 SH	6F	.071"	C1887
08714729850304	H749 39264758 0	RBL4.5 SH	6F	.071"	C1887
08714729851677	H749 39265735 0	RBL3.5	7F	.082"	C1887
08714729851684	H749 39265736 0	RBL4	7F	.082"	C1887
08714729851691	H749 39265737 0	RBL4.5	7F	.082"	C1887
08714729851882	H749 39265756 0	RBL3.5 SH	7F	.082"	C1887
08714729851899	H749 39265757 0	RBL4 SH	7F	.082"	C1887
08714729851905	H749 39265758 0	RBL4.5 SH	7F	.082"	C1887

CONVEY Radial Back-Up Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798545	H749 39228738 0	RBR3	5F	.058"	C1887
08714729798552	H749 39228739 0	RBR3.5	5F	.058"	C1887
08714729798569	H749 39228740 0	RBR4	5F	.058"	C1887
08714729850106	H749 39264738 0	RBR3	6F	.071"	C1887
08714729850113	H749 39264739 0	RBR3.5	6F	.071"	C1887
08714729850120	H749 39264740 0	RBR4	6F	.071"	C1887
08714729850311	H749 39264759 0	RBR3 SH	6F	.071"	C1887
08714729850328	H749 39264760 0	RBR3.5 SH	6F	.071"	C1887
08714729850335	H749 39264761 0	RBR4 SH	6F	.071"	C1887
08714729851707	H749 39265738 0	RBR3	7F	.082"	C1887
08714729851714	H749 39265739 0	RBR3.5	7F	.082"	C1887
08714729851721	H749 39265740 0	RBR4	7F	.082"	C1887
08714729851912	H749 39265759 0	RBR3 SH	7F	.082"	C1887
08714729851929	H749 39265760 0	RBR3.5 SH	7F	.082"	C1887
08714729851936	H749 39265761 0	RBR4 SH	7F	.082"	C1887



CONVEY™ Radial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798491	H749 39228472 0	RADIAL	5F	.058"	C1887
08714729849254	H749 39264472 0	RADIAL	6F	.071"	C1887
08714729849261	H749 39264473 0	RADIAL SH	6F	.071"	C1887
08714729850854	H749 39265472 0	RADIAL	7F	.082"	C1887
08714729850861	H749 39265473 0	RADIAL SH	7F	.082"	C1887

CONVEY KIMNY™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798620	H749 39228583 0	Kimny	5F	.058"	C1887
08714729849544	H749 39264583 0	Kimny	6F	.071"	C1887
08714729849551	H749 39264591 0	Kimny SH	6F	.071"	C1887
08714729851141	H749 39265583 0	Kimny	7F	.082"	C1887
08714729851158	H749 39265591 0	Kimny SH	7F	.082"	C1887

CONVEY TIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729798576	H749 39228741 0	TIG3	5F	.058"	C1887
08714729798583	H749 39228742 0	TIG3.5	5F	.058"	C1887
08714729798590	H749 39228743 0	TIG4	5F	.058"	C1887
08714729798606	H749 39228744 0	TIG4.5	5F	.058"	C1887
08714729798613	H749 39228745 0	TIG5	5F	.058"	C1887
08714729850137	H749 39264741 0	TIG3	6F	.071"	C1887
08714729850144	H749 39264742 0	TIG3.5	6F	.071"	C1887
08714729850151	H749 39264743 0	TIG4	6F	.071"	C1887
08714729850168	H749 39264744 0	TIG4.5	6F	.071"	C1887
08714729850175	H749 39264745 0	TIG5	6F	.071"	C1887
08714729850342	H749 39264762 0	TIG3 SH	6F	.071"	C1887
08714729850359	H749 39264763 0	TIG3.5 SH	6F	.071"	C1887
08714729850366	H749 39264764 0	TIG4 SH	6F	.071"	C1887
08714729850373	H749 39264765 0	TIG4.5 SH	6F	.071"	C1887
08714729850380	H749 39264766 0	TIG5 SH	6F	.071"	C1887
08714729851738	H749 39265741 0	TIG3	7F	.082"	C1887
08714729851745	H749 39265742 0	TIG3.5	7F	.082"	C1887
08714729851752	H749 39265743 0	TIG4	7F	.082"	C1887
08714729851769	H749 39265744 0	TIG4.5	7F	.082"	C1887
08714729851776	H749 39265745 0	TIG5	7F	.082"	C1887
08714729851943	H749 39265762 0	TIG3 SH	7F	.082"	C1887
08714729851950	H749 39265763 0	TIG3.5 SH	7F	.082"	C1887
08714729851967	H749 39265764 0	TIG4 SH	7F	.082"	C1887
08714729851974	H749 39265765 0	TIG4.5 SH	7F	.082"	C1887
08714729851981	H749 39265766 0	TIG5 SH	7F	.082"	C1887



MACH 1™ Guide Catheter- Brachial Approach

MACH 1 Brachial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351399	H749 3435640 0	BR1 80cm	6F	0.070"	C1887

MACH 1 Guide Catheter- Femoral Approach

MACH 1 ALLRIGHT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729380054	H749 34357496 0	ART3	7F	.081"	C1887
08714729382799	H749 34358496 0	ART3	8F	.091"	C1887
08714729351504	H749 34356496 0	ART3	6F	.070"	C1887
08714729351511	H749 34356497 0	ART3 SH	6F	.070"	C1887
08714729380061	H749 34357497 0	ART3 SH	7F	.081"	C1887
08714729382805	H749 34358497 0	ART3 SH	8F	.091"	C1887
08714729382812	H749 34358498 0	ART3.5	8F	.091"	C1887
08714729380078	H749 34357498 0	ART3.5	7F	.081"	C1887
08714729351528	H749 34356498 0	ART3.5	6F	.070"	C1887
08714729380085	H749 34357499 0	ART3.5 SH	7F	.081"	C1887
08714729382829	H749 34358499 0	ART3.5 SH	8F	.091"	C1887
08714729351535	H749 34356499 0	ART3.5 SH	6F	.070"	C1887
08714729382843	H749 34358500 0	ART4	8F	.091"	C1887
08714729380108	H749 34357500 0	ART4	7F	.081"	C1887
08714729350743	H749 34356500 0	ART4	6F	.070"	C1887
08714729350750	H749 34356501 0	ART4 SH	6F	.070"	C1887
08714729382850	H749 34358501 0	ART4 SH	8F	.091"	C1887
08714729380115	H749 34357501 0	ART4 SH	7F	.081"	C1887
08714729380122	H749 34357502 0	ART4.5	7F	.081"	C1887
08714729382867	H749 34358502 0	ART4.5	8F	.091"	C1887
08714729350767	H749 34356502 0	ART4.5	6F	.070"	C1887
08714729380139	H749 34357503 0	ART4.5 SH	7F	.081"	C1887
08714729382874	H749 34358503 0	ART4.5 SH	8F	.091"	C1887

MACH 1 Amplatz Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351139	H749 3435617 0	AR1	6F	.070"	C1887
08714729351146	H749 3435618 0	AR2	6F	.070"	C1887
08714729351832	H749 3435666 0	AR1 SH	6F	.070"	C1887
08714729351900	H749 3435667 0	AR2 SH	6F	.070"	C1887
08714729379218	H749 3435717 0	AR1	7F	.081"	C1887
08714729379263	H749 3435718 0	AR2	7F	.081"	C1887
08714729380801	H749 3435766 0	AR1 SH	7F	.081"	C1887
08714729380917	H749 3435767 0	AR2 SH	7F	.081"	C1887
08714729381891	H749 3435817 0	AR1	8F	.091"	C1887
08714729381945	H749 3435818 0	AR2	8F	.091"	C1887
08714729383529	H749 3435866 0	AR1 SH	8F	.091"	C1887
08714729383635	H749 3435867 0	AR2 SH	8F	.091"	C1887



MACH 1™ Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351177	H749 3435622 0	AL.75	6F	.070"	C1887
08714729351153	H749 3435619 0	AL1	6F	.070"	C1887
08714729351955	H749 3435668 0	AL1 SH	6F	.070"	C1887
08714729352143	H749 3435685 0	AL1.5	6F	.070"	C1887
08714729351160	H749 3435620 0	AL2	6F	.070"	C1887
08714729352020	H749 3435669 0	AL2 SH	6F	.070"	C1887
08714729378549	H749 3435621 0	AL3	6F	.070"	C1887
08714729379317	H749 3435719 0	AL1	7F	.081"	C1887
08714729380993	H749 3435768 0	AL1 SH	7F	.081"	C1887
08714729381358	H749 3435785 0	AL1.5	7F	.081"	C1887
08714729381365	H749 3435789 0	AL1.5 SH	7F	.081"	C1887
08714729379324	H749 3435720 0	AL2	7F	.081"	C1887
08714729381099	H749 3435769 0	AL2 SH	7F	.081"	C1887
08714729379331	H749 3435721 0	AL3	7F	.081"	C1887
08714729381181	H749 3435770 0	AL3 SH	7F	.081"	C1887
08714729379348	H749 3435722 0	AL.75	7F	.081"	C1887
08714729379041	H749 34357124 0	AL.75 SH	7F	.081"	C1887
08714729381716	H749 34358124 0	AL.75 SH	8F	.091"	C1887
08714729381990	H749 3435819 0	AL1	8F	.091"	C1887
08714729383710	H749 3435868 0	AL1 SH	8F	.091"	C1887
08714729384083	H749 3435885 0	AL1.5	8F	.091"	C1887
08714729384090	H749 3435889 0	AL1.5 SH	8F	.091"	C1887
08714729382003	H749 3435820 0	AL2	8F	.091"	C1887
08714729383819	H749 3435869 0	AL2 SH	8F	.091"	C1887
08714729382010	H749 3435821 0	AL3	8F	.091"	C1887
08714729383901	H749 3435870 0	AL3 SH	8F	.091"	C1887
08714729382027	H749 3435822 0	AL.75	8F	.091"	C1887
08714729842538	H749 34358191 0	AL.75 90cm	8F	.091"	C1887
08714729842545	H749 34358192 0	AL.75 90cm SH	8F	.091"	C1887
08714729842613	H749 34358376 0	AL1 90cm	8F	.091"	C1887
08714729842620	H749 34358377 0	AL2 90cm	8F	.091"	C1887
08714729842637	H749 34358398 0	AL1 90cm SH	8F	.091"	C1887
08714729842644	H749 34358399 0	AL2 90cm SH	8F	.091"	C1887



MACH 1™ Amplatz Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729378891	H749 34357103 0	AL1 ST	7F	.081"	C1887
08714729378907	H749 34357104 0	AL1.5 ST	7F	.081"	C1887
08714729378914	H749 34357105 0	AL2 ST	7F	.081"	C1887
08714729378938	H749 34357108 0	AL.75 ST	7F	.081"	C1887
08714729378952	H749 34357114 0	AL1 ST SH	7F	.081"	C1887
08714729378969	H749 34357115 0	AL1.5 ST SH	7F	.081"	C1887
08714729378976	H749 34357116 0	AL2 ST SH	7F	.081"	C1887
08714729378990	H749 34357119 0	AL.75 ST SH	7F	.081"	C1887
08714729381556	H749 34358103 0	AL1 ST	8F	.091"	C1887
08714729381617	H749 34358114 0	AL1 ST SH	8F	.091"	C1887
08714729381624	H749 34358115 0	AL1.5 ST SH	8F	.091"	C1887
08714729381631	H749 34358116 0	AL2 ST SH	8F	.091"	C1887
08714729381655	H749 34358119 0	AL.75 ST SH	8F	.091"	C1887

MACH 1 Contralateral Left Support Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729350637	H749 34356573 0	CLS3	6F	.070"	C1887
08714729350644	H749 34356574 0	CLS3.5	6F	.070"	C1887
08714729350651	H749 34356575 0	CLS4	6F	.070"	C1887
08714729350668	H749 34356576 0	CLS4.5	6F	.070"	C1887
08714729350675	H749 34356578 0	CLS3.5 SH	6F	.070"	C1887
08714729350682	H749 34356579 0	CLS4 SH	6F	.070"	C1887
08714729380382	H749 34357573 0	CLS3	7F	.081"	C1887
08714729380405	H749 34357574 0	CLS3.5	7F	.081"	C1887
08714729380429	H749 34357575 0	CLS4	7F	.081"	C1887
08714729380443	H749 34357576 0	CLS4.5	7F	.081"	C1887
08714729380467	H749 34357577 0	CLS3 SH	7F	.081"	C1887
08714729380481	H749 34357578 0	CLS3.5 SH	7F	.081"	C1887
08714729380504	H749 34357579 0	CLS4 SH	7F	.081"	C1887
08714729380528	H749 34357580 0	CLS4.5 SH	7F	.081"	C1887
08714729383130	H749 34358573 0	CLS3	8F	.091"	C1887
08714729383154	H749 34358574 0	CLS3.5	8F	.091"	C1887
08714729383178	H749 34358575 0	CLS4	8F	.091"	C1887
08714729383192	H749 34358576 0	CLS4.5	8F	.091"	C1887
08714729383215	H749 34358577 0	CLS3 SH	8F	.091"	C1887
08714729383239	H749 34358578 0	CLS3.5 SH	8F	.091"	C1887
08714729383253	H749 34358579 0	CLS4 SH	8F	.091"	C1887
08714729383277	H749 34358580 0	CLS4.5 SH	8F	.091"	C1887



MACH 1™ Femoral Curve Left

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351238	H749 34356272 0	FCL3.5	6F	.070"	C1887
08714729351245	H749 34356273 0	FCL4	6F	.070"	C1887
08714729379539	H749 34357268 0	FCL3.5 SH	7F	.081"	C1887
08714729379546	H749 34357269 0	FCL4 SH	7F	.081"	C1887
08714729379584	H749 34357272 0	FCL3.5	7F	.081"	C1887
08714729379591	H749 34357273 0	FCL4	7F	.081"	C1887
08714729382218	H749 34358268 0	FCL3.5 SH	8F	.091"	C1887
08714729382225	H749 34358269 0	FCL4 SH	8F	.091"	C1887
08714729382263	H749 34358272 0	FCL3.5	8F	.091"	C1887
08714729382270	H749 34358273 0	FCL4	8F	.091"	C1887

MACH 1 Femoral Curve Right

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351252	H749 34356279 0	FCR3.5	6F	.070"	C1887
08714729351276	H749 34356280 0	FCR4	6F	.070"	C1887
08714729379621	H749 34357276 0	FCR3.5 SH	7F	.081"	C1887
08714729379638	H749 34357277 0	FCR4 SH	7F	.081"	C1887
08714729379652	H749 34357279 0	FCR3.5	7F	.081"	C1887
08714729379676	H749 34357280 0	FCR4	7F	.081"	C1887
08714729382300	H749 34358276 0	FCR3.5 SH	8F	.091"	C1887
08714729382317	H749 34358277 0	FCR4 SH	8F	.091"	C1887
08714729382331	H749 34358279 0	FCR3.5	8F	.091"	C1887
08714729382355	H749 34358280 0	FCR4	8F	.091"	C1887

MACH 1 Femoral Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351269	H749 3435628 0	FL3.5 ST	6F	.070"	C1887
08714729351283	H749 3435629 0	FL4 ST	6F	.070"	C1887
08714729351351	H749 3435630 0	FL4.5 ST	6F	.070"	C1887
08714729351368	H749 3435631 0	FL5 ST	6F	.070"	C1887
08714729379126	H749 34357132 0	FL3.5 ST SH	7F	.081"	C1887
08714729379133	H749 34357133 0	FL4 ST SH	7F	.081"	C1887
08714729379157	H749 34357135 0	FL5 ST SH	7F	.081"	C1887
08714729379669	H749 3435728 0	FL3.5 ST	7F	.081"	C1887
08714729379690	H749 3435729 0	FL4 ST	7F	.081"	C1887
08714729379775	H749 3435730 0	FL4.5 ST	7F	.081"	C1887
08714729379799	H749 3435731 0	FL5 ST	7F	.081"	C1887
08714729381792	H749 34358132 0	FL3.5 ST SH	8F	.091"	C1887
08714729381808	H749 34358133 0	FL4 ST SH	8F	.091"	C1887
08714729382348	H749 3435828 0	FL3.5 ST	8F	.091"	C1887
08714729382379	H749 3435829 0	FL4 ST	8F	.091"	C1887



MACH 1™ Femoral Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729350446	H749 3435605 0	FL3	6F	.070"	C1887
08714729350453	H749 3435606 0	FL3.5	6F	.070"	C1887
08714729350460	H749 3435607 0	FL4	6F	.070"	C1887
08714729350477	H749 3435608 0	FL4.5	6F	.070"	C1887
08714729350484	H749 3435609 0	FL5	6F	.070"	C1887
08714729350491	H749 3435610 0	FL6	6F	.070"	C1887
08714729350781	H749 3435652 0	FL3.5 SH	6F	.070"	C1887
08714729350507	H749 3435653 0	FL4 SH	6F	.070"	C1887
08714729378839	H749 3435705 0	FL3	7F	.081"	C1887
08714729378846	H749 3435706 0	FL3.5	7F	.081"	C1887
08714729378853	H749 3435707 0	FL4	7F	.081"	C1887
08714729378860	H749 3435708 0	FL4.5	7F	.081"	C1887
08714729378877	H749 3435709 0	FL5	7F	.081"	C1887
08714729378884	H749 3435710 0	FL6	7F	.081"	C1887
08714729380146	H749 3435751 0	FL3 SH	7F	.081"	C1887
08714729380191	H749 3435752 0	FL3.5 SH	7F	.081"	C1887
08714729380306	H749 3435753 0	FL4 SH	7F	.081"	C1887
08714729380351	H749 3435754 0	FL4.5 SH	7F	.081"	C1887
08714729380368	H749 3435755 0	FL5 SH	7F	.081"	C1887
08714729380375	H749 3435756 0	FL6 SH	7F	.081"	C1887
08714729381495	H749 3435805 0	FL3	8F	.091"	C1887
08714729381501	H749 3435806 0	FL3.5	8F	.091"	C1887
08714729381518	H749 3435807 0	FL4	8F	.091"	C1887
08714729381525	H749 3435808 0	FL4.5	8F	.091"	C1887
08714729381532	H749 3435809 0	FL5	8F	.091"	C1887
08714729381549	H749 3435810 0	FL6	8F	.091"	C1887
08714729382881	H749 3435851 0	FL3 SH	8F	.091"	C1887
08714729382935	H749 3435852 0	FL3.5 SH	8F	.091"	C1887
08714729383048	H749 3435853 0	FL4 SH	8F	.091"	C1887
08714729383093	H749 3435854 0	FL4.5 SH	8F	.091"	C1887
08714729383109	H749 3435855 0	FL5 SH	8F	.091"	C1887

MACH 1 Femoral Right Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729352150	H749 3435691 0	FR3.5 ST	6F	.070"	C1887
08714729352167	H749 3435692 0	FR4 ST	6F	.070"	C1887
08714729381372	H749 3435791 0	FR3.5 ST	7F	.081"	C1887
08714729381389	H749 3435792 0	FR4 ST	7F	.081"	C1887
08714729381419	H749 3435795 0	FR3.5 ST SH	7F	.081"	C1887
08714729381426	H749 3435796 0	FR4 ST SH	7F	.081"	C1887
08714729384106	H749 3435891 0	FR3.5 ST	8F	.091"	C1887
08714729384113	H749 3435892 0	FR4 ST	8F	.091"	C1887
08714729384144	H749 3435895 0	FR3.5 ST SH	8F	.091"	C1887
08714729384151	H749 3435896 0	FR4 ST SH	8F	.091"	C1887



MACH 1™ Femoral Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729350408	H749 3435601 0	FR3.5	6F	.070"	C1887
08714729350415	H749 3435602 0	FR4	6F	.070"	C1887
08714729350422	H749 3435603 0	FR5	6F	.070"	C1887
08714729350439	H749 3435604 0	FR6	6F	.070"	C1887
08714729351412	H749 34356442 0	FR3	6F	.070"	C1887
08714729351450	H749 3435647 0	FR3.5 SH	6F	.070"	C1887
08714729351498	H749 3435648 0	FR4 SH	6F	.070"	C1887
08714729350774	H749 34356514 0	FR4.5	6F	.070"	C1887
08714729378792	H749 3435701 0	FR3.5	7F	.081"	C1887
08714729378808	H749 3435702 0	FR4	7F	.081"	C1887
08714729378815	H749 3435703 0	FR5	7F	.081"	C1887
08714729378822	H749 3435704 0	FR6	7F	.081"	C1887
08714729379874	H749 34357442 0	FR3	7F	.081"	C1887
08714729379881	H749 34357443 0	FR3 SH	7F	.081"	C1887
08714729379966	H749 3435747 0	FR3.5 SH	7F	.081"	C1887
08714729380030	H749 3435748 0	FR4 SH	7F	.081"	C1887
08714729380047	H749 3435749 0	FR5 SH	7F	.081"	C1887
08714729380092	H749 3435750 0	FR6 SH	7F	.081"	C1887
08714729380153	H749 34357514 0	FR4.5	7F	.081"	C1887
08714729380160	H749 34357515 0	FR4.5 SH	7F	.081"	C1887
08714729381457	H749 3435801 0	FR3.5	8F	.091"	C1887
08714729381464	H749 3435802 0	FR4	8F	.091"	C1887
08714729381471	H749 3435803 0	FR5	8F	.091"	C1887
08714729382508	H749 34358372 0	FR4 90cm	8F	.091"	C1887
08714729382577	H749 34358394 0	FR4 90cm SH	8F	.091"	C1887
08714729382676	H749 34358442 0	FR3	8F	.091"	C1887
08714729382683	H749 34358443 0	FR3 SH	8F	.091"	C1887
08714729382768	H749 3435847 0	FR3.5 SH	8F	.091"	C1887
08714729382775	H749 3435848 0	FR4 SH	8F	.091"	C1887
08714729382782	H749 3435849 0	FR5 SH	8F	.091"	C1887
08714729382836	H749 3435850 0	FR6 SH	8F	.091"	C1887
08714729382898	H749 34358514 0	FR4.5	8F	.091"	C1887
08714729382904	H749 34358515 0	FR4.5 SH	8F	.091"	C1887

MACH 1 Hockey Stick Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351122	H749 34356141 0	HS SH	6F	.070"	C1887
08714729351405	H749 3435641 0	HS	6F	.070"	C1887
08714729379201	H749 34357141 0	HS SH	7F	.081"	C1887
08714729379843	H749 3435741 0	HS	7F	.081"	C1887
08714729381877	H749 34358141 0	HS SH	8F	.091"	C1887
08714729382638	H749 3435841 0	HS	8F	.091"	C1887



MACH 1™ Internal Mammary Cummings Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351764	H749 34356638 0	IMC 90cm	6F	.070"	C1887
08714729380665	H749 34357638 0	IMC 90cm	7F	.081"	C1887
08714729380672	H749 34357641 0	IMC 90cm SH	7F	.081"	C1887
08714729383383	H749 34358638 0	IMC 90cm	8F	.091"	C1887

MACH 1 Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351061	H749 34356122 0	IM 85cm	6F	.070"	C1887
08714729351108	H749 34356129 0	IM SH	6F	.070"	C1887
08714729351221	H749 3435626 0	IM	6F	.070"	C1887
08714729351429	H749 34356446 0	IM 90cm	6F	.070"	C1887
08714729379027	H749 34357122 0	IM 85cm	7F	.081"	C1887
08714729379089	H749 34357128 0	IM 85cm SH	7F	.081"	C1887
08714729379096	H749 34357129 0	IM SH	7F	.081"	C1887
08714729379515	H749 3435726 0	IM	7F	.081"	C1887
08714729379911	H749 34357446 0	IM 90cm	7F	.081"	C1887
08714729379928	H749 34357447 0	IM 90cm SH	7F	.081"	C1887
08714729381693	H749 34358122 0	IM 85cm	8F	.091"	C1887
08714729381754	H749 34358128 0	IM 85cm SH	8F	.091"	C1887
08714729381761	H749 34358129 0	IM SH	8F	.091"	C1887
08714729382195	H749 3435826 0	IM	8F	.091"	C1887
08714729382713	H749 34358446 0	IM 90cm	8F	.091"	C1887
08714729382720	H749 34358447 0	IM 90cm SH	8F	.091"	C1887



MACH 1™ Judkins Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351849	H749 34356660 0	JL3	6F	.070"	C1887
08714729351856	H749 34356661 0	JL3.5	6F	.070"	C1887
08714729351863	H749 34356662 0	JL4	6F	.070"	C1887
08714729351870	H749 34356663 0	JL4.5	6F	.070"	C1887
08714729351887	H749 34356664 0	JL5	6F	.070"	C1887
08714729351894	H749 34356665 0	JL6	6F	.070"	C1887
08714729378747	H749 34356667 0	JL3.5 SH	6F	.070"	C1887
08714729378754	H749 34356668 0	JL4 SH	6F	.070"	C1887
08714729380818	H749 34357660 0	JL3	7F	.081"	C1887
08714729380825	H749 34357661 0	JL3.5	7F	.081"	C1887
08714729380832	H749 34357662 0	JL4	7F	.081"	C1887
08714729380849	H749 34357663 0	JL4.5	7F	.081"	C1887
08714729380856	H749 34357664 0	JL5	7F	.081"	C1887
08714729380863	H749 34357665 0	JL6	7F	.081"	C1887
08714729380870	H749 34357666 0	JL3 SH	7F	.081"	C1887
08714729380887	H749 34357667 0	JL3.5 SH	7F	.081"	C1887
08714729380894	H749 34357668 0	JL4 SH	7F	.081"	C1887
08714729380900	H749 34357669 0	JL4.5 SH	7F	.081"	C1887
08714729380924	H749 34357670 0	JL5 SH	7F	.081"	C1887
08714729383536	H749 34358660 0	JL3	8F	.091"	C1887
08714729383543	H749 34358661 0	JL3.5	8F	.091"	C1887
08714729383550	H749 34358662 0	JL4	8F	.091"	C1887
08714729383567	H749 34358663 0	JL4.5	8F	.091"	C1887
08714729383574	H749 34358664 0	JL5	8F	.091"	C1887
08714729383581	H749 34358665 0	JL6	8F	.091"	C1887
08714729383598	H749 34358666 0	JL3 SH	8F	.091"	C1887
08714729383604	H749 34358667 0	JL3.5 SH	8F	.091"	C1887
08714729383611	H749 34358668 0	JL4 SH	8F	.091"	C1887
08714729383628	H749 34358669 0	JL4.5 SH	8F	.091"	C1887
08714729383642	H749 34358670 0	JL5 SH	8F	.091"	C1887
08714729842576	H749 34358200 0	JL4 90cm	8F	.091"	C1887
08714729842583	H749 34358201 0	JL4 90cm SH	8F	.091"	C1887

MACH 1 Judkins Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351917	H749 34356673 0	JL3.5 ST	6F	.070"	C1887
08714729351924	H749 34356674 0	JL4 ST	6F	.070"	C1887
08714729351948	H749 34356676 0	JL5 ST	6F	.070"	C1887
08714729380948	H749 34357673 0	JL3.5 ST	7F	.081"	C1887
08714729380955	H749 34357674 0	JL4 ST	7F	.081"	C1887
08714729380986	H749 34357679 0	JL3.5 ST SH	7F	.081"	C1887
08714729381006	H749 34357680 0	JL4 ST SH	7F	.081"	C1887
08714729383666	H749 34358673 0	JL3.5 ST	8F	.091"	C1887
08714729383673	H749 34358674 0	JL4 ST	8F	.091"	C1887
08714729383703	H749 34358679 0	JL3.5 ST SH	8F	.091"	C1887
08714729383727	H749 34358680 0	JL4 ST SH	8F	.091"	C1887



MACH 1™ Judkins Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351962	H749 34356684 0	JR3	6F	.070"	C1887
08714729351979	H749 34356685 0	JR3.5	6F	.070"	C1887
08714729351986	H749 34356686 0	JR4	6F	.070"	C1887
08714729351993	H749 34356687 0	JR4.5	6F	.070"	C1887
08714729352006	H749 34356688 0	JR5	6F	.070"	C1887
08714729352013	H749 34356689 0	JR6	6F	.070"	C1887
08714729352037	H749 34356691 0	JR3.5 SH	6F	.070"	C1887
08714729352044	H749 34356692 0	JR4 SH	6F	.070"	C1887
08714729381037	H749 34357684 0	JR3	7F	.081"	C1887
08714729381044	H749 34357685 0	JR3.5	7F	.081"	C1887
08714729381051	H749 34357686 0	JR4	7F	.081"	C1887
08714729381068	H749 34357687 0	JR4.5	7F	.081"	C1887
08714729381075	H749 34357688 0	JR5	7F	.081"	C1887
08714729381105	H749 34357690 0	JR3 SH	7F	.081"	C1887
08714729381112	H749 34357691 0	JR3.5 SH	7F	.081"	C1887
08714729381129	H749 34357692 0	JR4 SH	7F	.081"	C1887
08714729381136	H749 34357693 0	JR4.5 SH	7F	.081"	C1887
08714729381143	H749 34357694 0	JR5 SH	7F	.081"	C1887
08714729383758	H749 34358684 0	JR3	8F	.091"	C1887
08714729383765	H749 34358685 0	JR3.5	8F	.091"	C1887
08714729383772	H749 34358686 0	JR4	8F	.091"	C1887
08714729383789	H749 34358687 0	JR4.5	8F	.091"	C1887
08714729383796	H749 34358688 0	JR5	8F	.091"	C1887
08714729383826	H749 34358690 0	JR3 SH	8F	.091"	C1887
08714729383833	H749 34358691 0	JR3.5 SH	8F	.091"	C1887
08714729383840	H749 34358692 0	JR4 SH	8F	.091"	C1887
08714729383857	H749 34358693 0	JR4.5 SH	8F	.091"	C1887
08714729383864	H749 34358694 0	JR5 SH	8F	.091"	C1887
08714729842590	H749 34358202 0	JR3.5 90cm	8F	.091"	C1887
08714729842606	H749 34358203 0	JR3.5 90cm SH	8F	.091"	C1887
08714729383932	H749 34358708 0	JR4 90cm	8F	.091"	C1887

MACH 1 Judkins Right Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729352051	H749 34356697 0	JR3.5 ST	6F	.070"	C1887
08714729352068	H749 34356698 0	JR4 ST	6F	.070"	C1887
08714729381167	H749 34357697 0	JR3.5 ST	7F	.081"	C1887
08714729381174	H749 34357698 0	JR4 ST	7F	.081"	C1887
08714729381204	H749 34357704 0	JR4 ST SH	7F	.081"	C1887
08714729383895	H749 34358698 0	JR4 ST	8F	.091"	C1887
08714729383925	H749 34358704 0	JR4 ST SH	8F	.091"	C1887



MACH 1™ KIESZ™ Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351696	H749 34356611 0	KL3	6F	.070"	C1887
08714729351702	H749 34356612 0	KL4	6F	.070"	C1887
08714729351719	H749 34356613 0	KL5	6F	.070"	C1887
08714729380597	H749 34357611 0	KL3	7F	.081"	C1887
08714729380603	H749 34357612 0	KL4	7F	.081"	C1887
08714729380634	H749 34357615 0	KL4 SH	7F	.081"	C1887
08714729383338	H749 34358612 0	KL4	8F	.091"	C1887
08714729383345	H749 34358613 0	KL5	8F	.091"	C1887
08714729383369	H749 34358615 0	KL4 SH	8F	.091"	C1887

MACH 1 KIESZ Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351771	H749 34356648 0	KR3H	6F	.070"	C1887
08714729351788	H749 34356649 0	KR4H	6F	.070"	C1887
08714729351795	H749 34356650 0	KR5H	6F	.070"	C1887
08714729378686	H749 34356651 0	KR3H SH	6F	.070"	C1887
08714729378693	H749 34356652 0	KR4H SH	6F	.070"	C1887
08714729378709	H749 34356653 0	KR5H SH	6F	.070"	C1887
08714729351801	H749 34356654 0	KR3S	6F	.070"	C1887
08714729351818	H749 34356655 0	KR4S	6F	.070"	C1887
08714729351825	H749 34356656 0	KR5S	6F	.070"	C1887
08714729378716	H749 34356657 0	KR3S SH	6F	.070"	C1887
08714729378723	H749 34356658 0	KR4S SH	6F	.070"	C1887
08714729380689	H749 34357648 0	KR3H	7F	.081"	C1887
08714729380696	H749 34357649 0	KR4H	7F	.081"	C1887
08714729380719	H749 34357651 0	KR3H SH	7F	.081"	C1887
08714729380726	H749 34357652 0	KR4H SH	7F	.081"	C1887
08714729380733	H749 34357653 0	KR5H SH	7F	.081"	C1887
08714729380740	H749 34357654 0	KR3S	7F	.081"	C1887
08714729380757	H749 34357655 0	KR4S	7F	.081"	C1887
08714729380771	H749 34357657 0	KR3S SH	7F	.081"	C1887
08714729380788	H749 34357658 0	KR4S SH	7F	.081"	C1887
08714729383406	H749 34358648 0	KR3H	8F	.091"	C1887
08714729383413	H749 34358649 0	KR4H	8F	.091"	C1887
08714729383420	H749 34358650 0	KR5H	8F	.091"	C1887
08714729383437	H749 34358651 0	KR3H SH	8F	.091"	C1887
08714729383444	H749 34358652 0	KR4H SH	8F	.091"	C1887
08714729383451	H749 34358653 0	KR5H SH	8F	.091"	C1887
08714729383468	H749 34358654 0	KR3S	8F	.091"	C1887
08714729383475	H749 34358655 0	KR4S	8F	.091"	C1887
08714729383499	H749 34358657 0	KR3S SH	8F	.091"	C1887
08714729383505	H749 34358658 0	KR4S SH	8F	.091"	C1887



MACH 1™ Left Back-Up Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729842552	H749 34358198 0	LeftBU 3.5 90cm	8F	.091"	C1887
08714729842569	H749 34358199 0	LeftBU 3.5 SH 90cm	8F	.091"	C1887
08714729842651	H749 34358715 0	LeftBU 3.75 100cm	8F	.091"	C1887
08714729842668	H749 34358720 0	LeftBU 3.75 SH 100cm	8F	.091"	C1887

MACH 1 Left Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351092	H749 34356127 0	LCB SH	6F	.070"	C1887
08714729351214	H749 3435625 0	LCB	6F	.070"	C1887
08714729379072	H749 34357127 0	LCB SH	7F	.081"	C1887
08714729379478	H749 3435725 0	LCB	7F	.081"	C1887
08714729381747	H749 34358127 0	LCB SH	8F	.091"	C1887
08714729382157	H749 3435825 0	LCB	8F	.091"	C1887
08714729382546	H749 34358383 0	LCB 90cm	8F	.091"	C1887
08714729382614	H749 34358405 0	LCB 90cm SH	8F	.091"	C1887

MACH 1 Multipurpose Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351115	H749 34356138 0	MP1 SH	6F	.070"	C1887
08714729351375	H749 3435638 0	MP1	6F	.070"	C1887
08714729351382	H749 3435639 0	MP2	6F	.070"	C1887
08714729379188	H749 34357139 0	MP2 SH	7F	.081"	C1887
08714729379812	H749 3435738 0	MP1	7F	.081"	C1887
08714729379829	H749 3435739 0	MP2	7F	.081"	C1887
08714729381846	H749 34358138 0	MP1 SH	8F	.091"	C1887
08714729381853	H749 34358139 0	MP2 SH	8F	.091"	C1887
08714729382515	H749 3435838 0	MP1	8F	.091"	C1887
08714729382522	H749 34358380 0	MP1 90cm	8F	.091"	C1887
08714729382560	H749 3435839 0	MP2	8F	.091"	C1887
08714729382591	H749 34358402 0	MP1 90cm SH	8F	.091"	C1887



MACH 1 Q- CURVE™

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351290	H749 34356293 0	Q3.5	6F	.070"	C1887
08714729351306	H749 34356294 0	Q4	6F	.070"	C1887
08714729351313	H749 34356295 0	Q4.5	6F	.070"	C1887
08714729351320	H749 34356296 0	Q5	6F	.070"	C1887
08714729351337	H749 34356297 0	Q3.5 SH	6F	.070"	C1887
08714729351344	H749 34356298 0	Q4 SH	6F	.070"	C1887
08714729379706	H749 34357293 0	Q3.5	7F	.081"	C1887
08714729379713	H749 34357294 0	Q4	7F	.081"	C1887
08714729379720	H749 34357295 0	Q4.5	7F	.081"	C1887
08714729379737	H749 34357296 0	Q5	7F	.081"	C1887
08714729379744	H749 34357297 0	Q3.5 SH	7F	.081"	C1887
08714729379751	H749 34357298 0	Q4 SH	7F	.081"	C1887
08714729379768	H749 34357299 0	Q4.5 SH	7F	.081"	C1887
08714729379782	H749 34357300 0	Q5 SH	7F	.081"	C1887
08714729382386	H749 34358293 0	Q3.5	8F	.091"	C1887
08714729382393	H749 34358294 0	Q4	8F	.091"	C1887
08714729382409	H749 34358295 0	Q4.5	8F	.091"	C1887
08714729382416	H749 34358296 0	Q5	8F	.091"	C1887
08714729382423	H749 34358297 0	Q3.5 SH	8F	.091"	C1887
08714729382430	H749 34358298 0	Q4 SH	8F	.091"	C1887
08714729382447	H749 34358299 0	Q4.5 SH	8F	.091"	C1887
08714729382461	H749 34358300 0	Q5 SH	8F	.091"	C1887

MACH 1™ Right Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351085	H749 34356126 0	RCB SH	6F	.070"	C1887
08714729351207	H749 3435624 0	RCB	6F	.070"	C1887
08714729379065	H749 34357126 0	RCB SH	7F	.081"	C1887
08714729379409	H749 3435724 0	RCB	7F	.081"	C1887
08714729381730	H749 34358126 0	RCB SH	8F	.091"	C1887
08714729382089	H749 3435824 0	RCB	8F	.091"	C1887
08714729382539	H749 34358382 0	RCB 90cm	8F	.091"	C1887
08714729382607	H749 34358404 0	RCB 90cm SH	8F	.091"	C1887

MACH 1 Right Coronary Shepherd's Crook Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351436	H749 34356448 0	RC4 SC	6F	.070"	C1887
08714729351443	H749 3435646 0	RC3.5 SC	6F	.070"	C1887
08714729379010	H749 34357121 0	RC3.5 SC SH	7F	.081"	C1887
08714729379935	H749 34357448 0	RC4 SC	7F	.081"	C1887
08714729379942	H749 34357449 0	RC4 SC SH	7F	.081"	C1887
08714729379959	H749 3435746 0	RC3.5 SC	7F	.081"	C1887



MACH 1 VODA RIGHT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351184	H749 34356230 0	VR1	6F	.070"	C1887
08714729351191	H749 34356231 0	VR2	6F	.070"	C1887
08714729379362	H749 34357230 0	VR1	7F	.081"	C1887
08714729379379	H749 34357231 0	VR2	7F	.081"	C1887
08714729379447	H749 34357247 0	VR1 SH	7F	.081"	C1887
08714729382041	H749 34358230 0	VR1	8F	.091"	C1887
08714729382058	H749 34358231 0	VR2	8F	.091"	C1887

MACH 1™ VODA LEFT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729352075	H749 3435671 0	VL3	6F	.070"	C1887
08714729352082	H749 3435672 0	VL3.5	6F	.070"	C1887
08714729352099	H749 3435673 0	VL4	6F	.070"	C1887
08714729352105	H749 3435674 0	VL4.5	6F	.070"	C1887
08714729352112	H749 3435675 0	VL5	6F	.070"	C1887
08714729352129	H749 3435678 0	VL3.5 SH	6F	.070"	C1887
08714729352136	H749 3435679 0	VL4 SH	6F	.070"	C1887
08714729381228	H749 3435771 0	VL3	7F	.081"	C1887
08714729381242	H749 3435772 0	VL3.5	7F	.081"	C1887
08714729381259	H749 3435773 0	VL4	7F	.081"	C1887
08714729381266	H749 3435774 0	VL4.5	7F	.081"	C1887
08714729381273	H749 3435775 0	VL5	7F	.081"	C1887
08714729381297	H749 3435777 0	VL3 SH	7F	.081"	C1887
08714729381303	H749 3435778 0	VL3.5 SH	7F	.081"	C1887
08714729381310	H749 3435779 0	VL4 SH	7F	.081"	C1887
08714729381327	H749 3435780 0	VL4.5 SH	7F	.081"	C1887
08714729381334	H749 3435781 0	VL5 SH	7F	.081"	C1887
08714729383956	H749 3435871 0	VL3	8F	.091"	C1887
08714729383970	H749 3435872 0	VL3.5	8F	.091"	C1887
08714729383987	H749 3435873 0	VL4	8F	.091"	C1887
08714729383994	H749 3435874 0	VL4.5	8F	.091"	C1887
08714729384007	H749 3435875 0	VL5	8F	.091"	C1887
08714729384021	H749 3435877 0	VL3 SH	8F	.091"	C1887
08714729384038	H749 3435878 0	VL3.5 SH	8F	.091"	C1887
08714729384045	H749 3435879 0	VL4 SH	8F	.091"	C1887
08714729384052	H749 3435880 0	VL4.5 SH	8F	.091"	C1887



MACH 1 Guide Catheter- Transradial Approach

MACH 1 KIMNY™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729349600	H749 34356583 0	KIMNY	6F	.070"	C1887
08714729350705	H749 34356584 0	KIMNY MINI	6F	.070"	C1887
08714729350712	H749 34356591 0	KIMNY SH	6F	.070"	C1887
08714729350729	H749 34356592 0	KIMNY MINI SH	6F	.070"	C1887
08714729380542	H749 34357583 0	KIMNY	7F	.081"	C1887

MACH 1 MANN™ Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351757	H749 34356632 0	MANN IM 90cm	6F	.070"	C1887

MACH 1™ MUTA™ Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729350514	H749 34356536 0	ML3	6F	.070"	C1887
08714729350521	H749 34356537 0	ML3.5	6F	.070"	C1887
08714729350538	H749 34356538 0	ML4	6F	.070"	C1887
08714729350545	H749 34356539 0	ML4.5	6F	.070"	C1887

MACH 1 Radial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351474	H749 34356472 0	RADIAL	6F	.070"	C1887
08714729351481	H749 34356473 0	RADIAL SH	6F	.070"	C1887

MACH 1 Radial Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729351467	H749 34356470 0	RADIAL ST	6F	.070"	C1887

MACH 1 Radial Back up Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729886396	H749 34356735 0	RBL3.5	6F	.070"	C1887
08714729886402	H749 34356736 0	RBL4	6F	.070"	C1887
08714729886419	H749 34356737 0	RBL4.5	6F	.070"	C1887
08714729886501	H749 34356756 0	RBL3.5 SH	6F	.070"	C1887
08714729886518	H749 34356757 0	RBL4 SH	6F	.070"	C1887
08714729886525	H749 34356758 0	RBL4.5 SH	6F	.070"	C1887



MACH 1 Radial Back up Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729886426	H749 34356738 0	RBR3	6F	.070"	C1887
08714729886433	H749 34356739 0	RBR3.5	6F	.070"	C1887
08714729886440	H749 34356740 0	RBR4	6F	.070"	C1887
08714729886532	H749 34356759 0	RBR3 SH	6F	.070"	C1887
08714729886549	H749 34356760 0	RBR3.5 SH	6F	.070"	C1887
08714729886556	H749 34356761 0	RBR4 SH	6F	.070"	C1887

MACH 1™ TIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729886457	H749 34356741 0	TIG3	6F	.070"	C1887
08714729886464	H749 34356742 0	TIG3.5	6F	.070"	C1887
08714729886471	H749 34356743 0	TIG4	6F	.070"	C1887
08714729886488	H749 34356744 0	TIG4.5	6F	.070"	C1887
08714729886495	H749 34356745 0	TIG5	6F	.070"	C1887
08714729886563	H749 34356762 0	TIG3 SH	6F	.070"	C1887
08714729886570	H749 34356763 0	TIG3.5 SH	6F	.070"	C1887
08714729886587	H749 34356764 0	TIG4 SH	6F	.070"	C1887
08714729886594	H749 34356765 0	TIG4.5 SH	6F	.070"	C1887
08714729886600	H749 34356766 0	TIG5 SH	6F	.070"	C1887

RUNWAY™ Guide Catheter- Brachial Approach

RUNWAY Brachial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478065	H749 3896940 0	BR1 80cm	6F	.070"	C1887

RUNWAY Guide Catheter- Femoral Approach

RUNWAY ALLRIGHT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478171	H749 38969496 0	ART3	6F	.070"	C1887
08714729478188	H749 38969497 0	ART3 SH	6F	.070"	C1887
08714729478195	H749 38969498 0	ART3.5	6F	.070"	C1887
08714729478201	H749 38969499 0	ART3.5 SH	6F	.070"	C1887
08714729478218	H749 38969500 0	ART4	6F	.070"	C1887
08714729478225	H749 38969501 0	ART4 SH	6F	.070"	C1887
08714729478232	H749 38969502 0	ART4.5	6F	.070"	C1887



RUNWAY™ Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477815	H749 3896919 0	AL1	6F	.070"	C1887
08714729477822	H749 3896920 0	AL2	6F	.070"	C1887
08714729477839	H749 3896921 0	AL3	6F	.070"	C1887
08714729477846	H749 3896922 0	AL.75	6F	.070"	C1887
08714729478836	H749 3896968 0	AL1 SH	6F	.070"	C1887
08714729478904	H749 3896969 0	AL2 SH	6F	.070"	C1887
08714729479031	H749 3896985 0	AL1.5	6F	.070"	C1887

RUNWAY Amplatz Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477792	H749 3896917 0	AR1	6F	.070"	C1887
08714729477808	H749 3896918 0	AR2	6F	.070"	C1887
08714729478690	H749 3896966 0	AR1 SH	6F	.070"	C1887
08714729478782	H749 3896967 0	AR2 SH	6F	.070"	C1887

RUNWAY Contralateral Left Support Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478379	H749 38969573 0	CLS3	6F	.070"	C1887
08714729478386	H749 38969574 0	CLS3.5	6F	.070"	C1887
08714729478393	H749 38969575 0	CLS4	6F	.070"	C1887
08714729478409	H749 38969576 0	CLS4.5	6F	.070"	C1887
08714729642534	H749 38969577 0	CLS3.75	6F	.070"	C1887
08714729478416	H749 38969578 0	CLS3.5 SH	6F	.070"	C1887
08714729478423	H749 38969579 0	CLS4 SH	6F	.070"	C1887
08714729642541	H749 38969580 0	CLS3.75 SH	6F	.070"	C1887

RUNWAY Femoral Curve Left

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477907	H749 38969272 0	FCL3.5	6F	.070"	C1887
08714729477914	H749 38969273 0	FCL4	6F	.070"	C1887

RUNWAY Femoral Curve Right

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477921	H749 38969279 0	FCR3.5	6F	.070"	C1887
08714729477945	H749 38969280 0	FCR4	6F	.070"	C1887



RUNWAY™ Femoral Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477662	H749 3896905 0	FL3	6F	.070"	C1887
08714729477679	H749 3896906 0	FL3.5	6F	.070"	C1887
08714729477686	H749 3896907 0	FL4	6F	.070"	C1887
08714729477693	H749 3896908 0	FL4.5	6F	.070"	C1887
08714729477709	H749 3896909 0	FL5	6F	.070"	C1887
08714729477716	H749 3896910 0	FL6	6F	.070"	C1887
08714729478256	H749 3896952 0	FL3.5 SH	6F	.070"	C1887
08714729478263	H749 3896953 0	FL4 SH	6F	.070"	C1887

RUNWAY Femoral Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477938	H749 3896928 0	FL3.5 ST	6F	.070"	C1887
08714729477952	H749 3896929 0	FL4 ST	6F	.070"	C1887
08714729478027	H749 3896930 0	FL4.5 ST	6F	.070"	C1887
08714729478034	H749 3896931 0	FL5 ST	6F	.070"	C1887

RUNWAY Femoral Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477624	H749 3896901 0	FR3.5	6F	.070"	C1887
08714729477631	H749 3896902 0	FR4	6F	.070"	C1887
08714729477648	H749 3896903 0	FR5	6F	.070"	C1887
08714729477655	H749 3896904 0	FR6	6F	.070"	C1887
08714729478089	H749 38969442 0	FR3	6F	.070"	C1887
08714729478126	H749 3896947 0	FR3.5 SH	6F	.070"	C1887
08714729478164	H749 3896948 0	FR4 SH	6F	.070"	C1887
08714729478249	H749 38969514 0	FR4.5	6F	.070"	C1887

RUNWAY Femoral Right Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729479048	H749 3896991 0	FR3.5 ST	6F	.070"	C1887
08714729479055	H749 3896992 0	FR4 ST	6F	.070"	C1887

RUNWAY Hockey Stick Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477785	H749 38969141 0	HS SH	6F	.070"	C1887
08714729478072	H749 3896941 0	HS	6F	.070"	C1887

RUNWAY Internal Mammary Cummings Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478560	H749 38969638 0	IMC 90cm	6F	.070"	C1887



RUNWAY™ Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477723	H749 38969122 0	IM 85cm	6F	.070"	C1887
08714729477761	H749 38969129 0	IM SH	6F	.070"	C1887
08714729477891	H749 3896926 0	IM	6F	.070"	C1887

RUNWAY Judkins Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478706	H749 38969660 0	JL3	6F	.070"	C1887
08714729478713	H749 38969661 0	JL3.5	6F	.070"	C1887
08714729478720	H749 38969662 0	JL4	6F	.070"	C1887
08714729478737	H749 38969663 0	JL4.5	6F	.070"	C1887
08714729478744	H749 38969664 0	JL5	6F	.070"	C1887
08714729478751	H749 38969665 0	JL6	6F	.070"	C1887
08714729478768	H749 38969667 0	JL3.5 SH	6F	.070"	C1887
08714729478775	H749 38969668 0	JL4 SH	6F	.070"	C1887

RUNWAY Judkins Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478799	H749 38969673 0	JL3.5 ST	6F	.070"	C1887
08714729478805	H749 38969674 0	JL4 ST	6F	.070"	C1887
08714729478812	H749 38969675 0	JL4.5 ST	6F	.070"	C1887
08714729478829	H749 38969676 0	JL5 ST	6F	.070"	C1887

RUNWAY Judkins Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478843	H749 38969684 0	JR3	6F	.070"	C1887
08714729478850	H749 38969685 0	JR3.5	6F	.070"	C1887
08714729478867	H749 38969686 0	JR4	6F	.070"	C1887
08714729478874	H749 38969687 0	JR4.5	6F	.070"	C1887
08714729478881	H749 38969688 0	JR5	6F	.070"	C1887
08714729478898	H749 38969689 0	JR6	6F	.070"	C1887
08714729478911	H749 38969691 0	JR3.5 SH	6F	.070"	C1887
08714729478928	H749 38969692 0	JR4 SH	6F	.070"	C1887

RUNWAY Judkins Right Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478935	H749 38969697 0	JR3.5 ST	6F	.070"	C1887
08714729478942	H749 38969698 0	JR4 ST	6F	.070"	C1887



RUNWAY™ KIESZ™ Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478492	H749 38969611 0	KL3H	6F	.070"	C1887
08714729478508	H749 38969612 0	KL4H	6F	.070"	C1887
08714729478515	H749 38969613 0	KL5H	6F	.070"	C1887
08714729478522	H749 38969614 0	KL3H SH	6F	.070"	C1887
08714729478539	H749 38969615 0	KL4H SH	6F	.070"	C1887
08714729478546	H749 38969616 0	KL5H SH	6F	.070"	C1887

RUNWAY KIESZ Right Horizontal Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478577	H749 38969648 0	KR3H	6F	.070"	C1887
08714729478584	H749 38969649 0	KR4H	6F	.070"	C1887
08714729478591	H749 38969650 0	KR5H	6F	.070"	C1887
08714729478607	H749 38969651 0	KR3H SH	6F	.070"	C1887
08714729478614	H749 38969652 0	KR4H SH	6F	.070"	C1887
08714729478621	H749 38969653 0	KR5H SH	6F	.070"	C1887

RUNWAY KIESZ Right Superior Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478638	H749 38969654 0	KR3S	6F	.070"	C1887
08714729478645	H749 38969655 0	KR4S	6F	.070"	C1887
08714729478652	H749 38969656 0	KR5S	6F	.070"	C1887
08714729478669	H749 38969657 0	KR3S SH	6F	.070"	C1887
08714729478676	H749 38969658 0	KR4S SH	6F	.070"	C1887
08714729478683	H749 38969659 0	KR5S SH	6F	.070"	C1887

RUNWAY Left Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477754	H749 38969127 0	LCB SH	6F	.070"	C1887
08714729477884	H749 3896925 0	LCB	6F	.070"	C1887
08714729813095	H749 3896925A 0	LCB 90cm	6F	.070"	C1887

RUNWAY Multipurpose Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477778	H749 38969138 0	MP1 SH	6F	.070"	C1887
08714729478041	H749 3896938 0	MP1	6F	.070"	C1887
08714729478058	H749 3896939 0	MP2	6F	.070"	C1887

RUNWAY Q- CURVE™

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477969	H749 38969293 0	Q3.5	6F	.070"	C1887
08714729477976	H749 38969294 0	Q4	6F	.070"	C1887
08714729477983	H749 38969295 0	Q4.5	6F	.070"	C1887
08714729477990	H749 38969296 0	Q5	6F	.070"	C1887
08714729478003	H749 38969297 0	Q3.5 SH	6F	.070"	C1887
08714729478010	H749 38969298 0	Q4 SH	6F	.070"	C1887



RUNWAY™ Right Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729477747	H749 38969126 0	RCB SH	6F	.070"	C1887
08714729477877	H749 3896924 0	RCB	6F	.070"	C1887

RUNWAY Right Coronary Shepherd's Crook Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478102	H749 38969448 0	RC4 SC	6F	.070"	C1887
08714729478119	H749 3896946 0	RC3.5 SC	6F	.070"	C1887

RUNWAY VODA LEFT™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478966	H749 3896971 0	VL3	6F	.070"	C1887
08714729478973	H749 3896972 0	VL3.5	6F	.070"	C1887
08714729478980	H749 3896973 0	VL4	6F	.070"	C1887
08714729478997	H749 3896974 0	VL4.5	6F	.070"	C1887
08714729479000	H749 3896975 0	VL5	6F	.070"	C1887
08714729479017	H749 3896978 0	VL3.5 SH	6F	.070"	C1887
08714729479024	H749 3896979 0	VL4 SH	6F	.070"	C1887

RUNWAY™ Williams Right Posterior Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478478	H749 38969609 0	WRP	6F	.070"	C1887
08714729478485	H749 38969610 0	WRP SH	6F	.070"	C1887

RUNWAY™ Left Back-up Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729813118	H749 38969713 0	LeftBU3	6F	.070"	C1887
08714729813132	H749 38969714 0	LeftBU3.5	6F	.070"	C1887
08714729813149	H749 38969715 0	LeftBU3.75	6F	.070"	C1887
08714729813156	H749 38969716 0	LeftBU4	6F	.070"	C1887
08714729813163	H749 38969717 0	LeftBU4.5	6F	.070"	C1887
08714729813170	H749 38969718 0	LeftBU5	6F	.070"	C1887
08714729813125	H749 38969719 0	LeftBU3 SH	6F	.070"	C1887
08714729790686	H749 38969720 0	LeftBU3.5 SH	6F	.070"	C1887
08714729820703	H749 38969721 0	LeftBU3.75 SH	6F	.070"	C1887
08714729790679	H749 38969722 0	LeftBU4 SH	6F	.070"	C1887
08714729820710	H749 38969723 0	LeftBU4.5 SH	6F	.070"	C1887
08714729820727	H749 38969724 0	LeftBU5 SH	6F	.070"	C1887



RUNWAY™ Guide Catheter- Transradial Approach

RUNWAY Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729834434	H749 38969124 0	AL .75 SH	6F	.070"	C1887

RUNWAY Contralateral Left Support Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965053	H749 38969351 0	CLS3 SH	6F	.070"	C1887

RUNWAY JUDKINS Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965381	H749 38969956 0	JR 4 125 cm	6F	.070"	C1887

RUNWAY KIMNY™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478430	H749 38969583 0	KIMNY	6F	.070"	C1887
08714729478447	H749 38969584 0	KIMNY mini	6F	.070"	C1887
08714729478454	H749 38969591 0	KIMNY SH	6F	.070"	C1887
08714729478461	H749 38969592 0	KIMNY mini SH	6F	.070"	C1887

RUNWAY Left Back Up Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965077	H749 38969729 0	Left BU 3.25	6F	.070"	C1887
08714729965213	H749 38969750 0	Left BU 3.25 SH	6F	.070"	C1887
08714729965084	H749 38969730 0	Left BU 4.25	6F	.070"	C1887
08714729965220	H749 38969751 0	Left BU 4.25 SH	6F	.070"	C1887
08714729965091	H749 38969731 0	Left BU 4.75	6F	.070"	C1887
08714729965237	H749 38969752 0	Left BU 4.75 SH	6F	.070"	C1887

RUNWAY Muta™ Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478270	H749 38969536 0	ML3	6F	.070"	C1887
08714729478287	H749 38969537 0	ML3.5	6F	.070"	C1887
08714729478294	H749 38969538 0	ML4	6F	.070"	C1887
08714729478300	H749 38969539 0	ML4.5	6F	.070"	C1887

RUNWAY Multipurpose Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965374	H749 38969953 0	MP1 125 cm	6F	.070"	C1887



RUNWAY Radial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478140	H749 38969472 0	Radial	6F	.070"	C1887
08714729478157	H749 38969473 0	Radial SH	6F	.070"	C1887

RUNWAY Radial Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729478133	H749 38969470 0	Radial ST	6F	.070"	C1887

RUNWAY Radial Back-Up Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965107	H749 38969735 0	RBR 3.5	6F	.070"	C1887
08714729965244	H749 38969756 0	RBR 3.5 SH	6F	.070"	C1887
08714729965114	H749 38969736 0	RBR 4	6F	.070"	C1887
08714729965251	H749 38969757 0	RBR 4 SH	6F	.070"	C1887
08714729965121	H749 38969737 0	RBR 4.5	6F	.070"	C1887
08714729965268	H749 38969758 0	RBR 4.5 SH	6F	.070"	C1887

RUNWAY Radial Back-Up Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965138	H749 38969738 0	RBR 3	6F	.070"	C1887
08714729965275	H749 38969759 0	RBR 3 SH	6F	.070"	C1887
08714729965145	H749 38969739 0	RBR 3.5	6F	.070"	C1887
08714729965282	H749 38969760 0	RBR 3.5 SH	6F	.070"	C1887
08714729965152	H749 38969740 0	RBR 4	6F	.070"	C1887
08714729965299	H749 38969761 0	RBR 4 SH	6F	.070"	C1887

RUNWAY TIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965169	H749 38969741 0	TIG 3	6F	.070"	C1887
08714729965305	H749 38969762 0	TIG 3 SH	6F	.070"	C1887
08714729965176	H749 38969742 0	TIG 3.5	6F	.070"	C1887
08714729965312	H749 38969763 0	TIG 3.5 SH	6F	.070"	C1887
08714729965183	H749 38969743 0	TIG 4	6F	.070"	C1887
08714729965329	H749 38969764 0	TIG 4 SH	6F	.070"	C1887
08714729965190	H749 38969744 0	TIG 4.5	6F	.070"	C1887
08714729965336	H749 38969765 0	TIG 4.5 SH	6F	.070"	C1887
08714729965206	H749 38969745 0	TIG 5	6F	.070"	C1887
08714729965343	H749 38969766 0	TIG 5 SH	6F	.070"	C1887



RUNWAY VODA Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729965350	H749 3896977 0	VL 3 SH	6F	.070"	C1887

RUNWAY Guide Catheter- 90cm Length

RUNWAY 90cm Length Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Size	Inside Diameter	C-code
08714729964995	H749 38969191 0	AL .75	6F	.070"	C1887
08714729965060	H749 38969376 0	AL 1	6F	.070"	C1887
08714729478096	H749 38969446 0	IM	6F	.070"	C1887
08714729478553	H749 38969632 0	MANN IM™	6F	.070"	C1887



EXPO™ Diagnostic Catheter

EXPO Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366775	H749 0852696 1	AL1	100	5F	.045"	1
08714729187936	H749 0852696 2	AL1	100	5F	.045"	5
08714729366782	H749 0852698 1	AL2	100	5F	.045"	1
08714729187943	H749 0852698 2	AL2	100	5F	.045"	5
08714729366492	H749 08526100 1	AL3	100	5F	.045"	1
08714729187721	H749 08526100 2	AL3	100	5F	.045"	5
08714729367192	H749 0864196 1	AL1	100	6F	.056"	1
08714729193029	H749 0864196 2	AL1	100	6F	.056"	5
08714729367208	H749 0864198 1	AL2	100	6F	.056"	1
08714729192893	H749 0864198 2	AL2	100	6F	.056"	5
08714729169185	H749 0873896 2	AL1	100	7F	.064"	5
08714729169192	H749 0873898 2	AL2	100	7F	.064"	5
08714729169208	H749 08738100 2	AL3	100	7F	.064"	5

EXPO Amplatz Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366744	H749 0852684 1	AR1	100	5F	.045"	1
08714729187929	H749 0852684 2	AR1	100	5F	.045"	5
08714729366751	H749 0852686 1	AR2	100	5F	.045"	1
08714729168874	H749 0852686 2	AR2	100	5F	.045"	5
08714729366768	H749 0852689 1	AR MOD	100	5F	.045"	1
08714729007692	H749 0852689 2	AR MOD	100	5F	.045"	5
08714729367161	H749 0864184 1	AR1	100	6F	.056"	1
08714729168638	H749 0864184 2	AR1	100	6F	.056"	5
08714729367178	H749 0864186 1	AR2	100	6F	.056"	1
08714729193012	H749 0864186 2	AR2	100	6F	.056"	5
08714729367185	H749 0864189 1	AR MOD	100	6F	.056"	1
08714729008613	H749 0864189 2	AR MOD	100	6F	.056"	5
08714729193104	H749 0873884 2	AR1	100	7F	.064"	5
08714729193111	H749 0873886 2	AR2	100	7F	.064"	5
08714729058021	H749 0873889 2	AR MOD	100	7F	.064"	5

EXPO Brachial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366553	H749 08526171 1	CAS1	100	5F	.045"	1
08714729187776	H749 08526171 2	CAS1	100	5F	.045"	5
08714729187783	H749 08526173 2	CAS2	100	5F	.045"	5
08714729366973	H749 08641171 1	CAS1	100	6F	.056"	1
08714729169000	H749 08641171 2	CAS1	100	6F	.056"	5
08714729366980	H749 08641173 1	CAS2	100	6F	.056"	1
08714729169017	H749 08641173 2	CAS2	100	6F	.056"	5



EXPO™ Femoral Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366607	H749 0852621 1	FL3.5	100	5F	.045"	1
08714729187813	H749 0852621 2	FL3.5	100	5F	.045"	5
08714729366621	H749 08526220 1	FL4	125	5F	.045"	1
08714729007531	H749 08526220 2	FL4	125	5F	.045"	5
08714729366638	H749 0852622 1	FL4	100	5F	.045"	1
08714729187820	H749 0852622 2	FL4	100	5F	.045"	5
08714729366669	H749 0852623 1	FL4.5	100	5F	.045"	1
08714729187837	H749 0852623 2	FL4.5	100	5F	.045"	5
08714729366676	H749 08526235 1	FL5	125	5F	.045"	1
08714729007579	H749 08526235 2	FL5	125	5F	.045"	5
08714729366690	H749 0852624 1	FL5	100	5F	.045"	1
08714729187844	H749 0852624 2	FL5	100	5F	.045"	5
08714729366706	H749 0852625 1	FL6	100	5F	.045"	1
08714729187851	H749 0852625 2	FL6	100	5F	.045"	5
08714729367024	H749 0864121 1	FL3.5	100	6F	.056"	1
08714729192992	H749 0864121 2	FL3.5	100	6F	.056"	5
08714729367048	H749 08641220 1	FL4	125	6F	.056"	1
08714729008453	H749 08641220 2	FL4	125	6F	.056"	5
08714729367055	H749 0864122 1	FL4	100	6F	.056"	1
08714729168607	H749 0864122 2	FL4	100	6F	.056"	5
08714729367086	H749 0864123 1	FL4.5	100	6F	.056"	-
08714729168614	H749 0864123 2	FL4.5	100	6F	.056"	5
08714729367093	H749 08641235 1	FL5	125	6F	.056"	1
08714729008491	H749 08641235 2	FL5	125	6F	.056"	5
08714729367116	H749 0864124 1	FL5	100	6F	.056"	1
08714729168621	H749 0864124 2	FL5	100	6F	.056"	5
08714729367123	H749 0864125 1	FL6	100	6F	.056"	1
08714729193005	H749 0864125 2	FL6	100	6F	.056"	5
08714729193050	H749 0873821 2	FL3.5	100	7F	.064"	5
08714729057901	H749 08738220 2	FL4	125	7F	.064"	5
08714729193067	H749 0873822 2	FL4	100	7F	.064"	5
08714729193074	H749 0873823 2	FL4.5	100	7F	.064"	5
08714729057949	H749 08738235 2	FL5	125	7F	.064"	5
08714729193081	H749 0873824 2	FL5	100	7F	.064"	5
08714729193098	H749 0873825 2	FL6	100	7F	.064"	5

EXPO Femoral Left Short Tip Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729250319	H749 0864130 1	FL4 ST	100	6F	.056"	1
08714729250326	H749 0864130 2	FL4 ST	100	6F	.056"	5



EXPO™ Femoral Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366454	H749 0852601 1	FR3.5	100	5F	.045"	1
08714729187684	H749 0852601 2	FR3.5	100	5F	.045"	5
08714729366461	H749 0852602 1	FR4	100	5F	.045"	1
08714729187691	H749 0852602 2	FR4	100	5F	.045"	5
08714729366478	H749 0852603 1	FR5	100	5F	.045"	1
08714729187707	H749 0852603 2	FR5	100	5F	.045"	5
08714729366485	H749 0852604 1	FR6	100	5F	.045"	1
08714729187714	H749 0852604 2	FR6	100	5F	.045"	5
08714729248705	H749 0852605 2	FR4 MOD	100	5F	.045"	5
08714729366645	H749 08526225 1	FR4	125	5F	.045"	1
08714729192817	H749 08526225 2	FR4	125	5F	.045"	5
08714729007562	H749 08526230 2	FR5	125	5F	.045"	5
08714729366867	H749 0864101 1	FR3.5	100	6F	.056"	1
08714729168560	H749 0864101 2	FR3.5	100	6F	.056"	5
08714729366874	H749 0864102 1	FR4	100	6F	.056"	1
08714729168577	H749 0864102 2	FR4	100	6F	.056"	5
08714729366881	H749 0864103 1	FR5	100	6F	.056"	1
08714729168584	H749 0864103 2	FR5	100	6F	.056"	5
08714729366898	H749 0864104 1	FR6	100	6F	.056"	1
08714729192909	H749 0864104 2	FR6	100	6F	.056"	5
08714729366904	H749 0864105 1	FR4 MOD	100	6F	.056"	1
08714729812456	H749 0864110B 2	FR4 ST	100	6F	.056"	5
08714729367062	H749 08641225 1	FR4	125	6F	.056"	1
08714729008460	H749 08641225 2	FR4	125	6F	.056"	5
08714729367079	H749 08641230 1	FR5	125	6F	.056"	1
08714729008484	H749 08641230 2	FR5	125	6F	.056"	5
08714729169062	H749 0873801 2	FR3.5	100	7F	.064"	5
08714729169079	H749 0873802 2	FR4	100	7F	.064"	5
08714729193036	H749 0873803 2	FR5	100	7F	.064"	5
08714729193043	H749 0873804 2	FR6	100	7F	.064"	5
08714729057918	H749 08738225 2	FR4	125	7F	.064"	5

EXPO Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366591	H749 08526201 1	IM	100	5F	.045"	1
08714729187806	H749 08526201 2	IM	100	5F	.045"	5
08714729366683	H749 08526240 1	IM	125	5F	.045"	1
08714729007593	H749 08526240 2	IM	125	5F	.045"	5
08714729367017	H749 08641201 1	IM	100	6F	.056"	1
08714729192985	H749 08641201 2	IM	100	6F	.056"	5
08714729367109	H749 08641240 1	IM	125	6F	.056"	1
08714729008514	H749 08641240 2	IM	125	6F	.056"	5
08714729169277	H749 08738201 2	IM	100	7F	.064"	5



EXPO™ Internal Mammary Tight Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249184	H749 08526202 1	IMT	100	5F	.045"	1
08714729249191	H749 08526202 2	IMT	100	5F	.045"	5
08714729250180	H749 08641202 1	IMT	100	6F	.056"	1
08714729250197	H749 08641202 2	IMT	100	6F	.056"	5

EXPO Internal Mammary-Cummings Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249207	H749 08526203 1	IMC	100	5F	.045"	1
08714729249214	H749 08526203 2	IMC	100	5F	.045"	5
08714729250203	H749 08641203 1	IMC	100	6F	.056"	1
08714729250210	H749 08641203 2	IMC	100	6F	.056"	5

EXPO JIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729886112	H749 08526252 1	JIG3.5	100	5F	.045"	1
08714729886129	H749 08526252 2	JIG3.5	100	5F	.045"	5
08714729886136	H749 08526253 1	JIG4	100	5F	.045"	1
08714729886143	H749 08526253 2	JIG4	100	5F	.045"	5
08714729886198	H749 08641252 1	JIG3.5	100	6F	.056"	1
08714729886204	H749 08641252 2	JIG3.5	100	6F	.056"	5
08714729886211	H749 08641253 1	JIG4	100	6F	.056"	1
08714729886228	H749 08641253 2	JIG4	100	6F	.056"	5

EXPO KIMNY™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249023	H749 08526180 1	KIMNY	110	5F	.045"	1
08714729249030	H749 08526180 2	KIMNY	110	5F	.045"	5
08714729250029	H749 08641180 1	KIMNY	110	6F	.056"	1
08714729250036	H749 08641180 2	KIMNY	110	6F	.056"	5

EXPO Left Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366584	H749 08526195 1	LCB	100	5F	.045"	1
08714729187790	H749 08526195 2	LCB	100	5F	.045"	5
08714729367000	H749 08641195 1	LCB	100	6F	.056"	1
08714729192978	H749 08641195 2	LCB	100	6F	.056"	5
08714729169215	H749 08738195 2	LCB	100	7F	.064"	5



EXPO™ Multipack Curve

Order Number (GTIN)	Ref/Catalog Number	Curve	Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729521501	H749 08526300 1	MULTIPACK			5F	.045"	1
08714729187868	H749 08526300 2	MULTIPACK			5F	.045"	5
08714729521518	H749 08526301 1	MULTIPACK 145			5F	.045"	1
08714729187875	H749 08526301 2	MULTIPACK 145			5F	.045"	5
08714729521525	H749 08526302 1	MULTIPACK 155			5F	.045"	1
08714729187882	H749 08526302 2	MULTIPACK 155			5F	.045"	5
08714729521532	H749 08526500 1	MULTIPACK 145			5F	.045"	1
08714729249382	H749 08526500 2	MULTIPACK 145			5F	.045"	5
08714729249429	H749 08526502 2	MULTIPACK 145			5F	.045"	5
08714729522676	H749 08641300 1	MULTIPACK			6F	.056"	1
08714729169383	H749 08641300 2	MULTIPACK			6F	.056"	5
08714729522683	H749 08641301 1	MULTIPACK 145			6F	.056"	1
08714729169390	H749 08641301 2	MULTIPACK 145			6F	.056"	5
08714729169406	H749 08641302 2	MULTIPACK 155			6F	.056"	5
08714729522737	H749 08641500 1	MULTIPACK 145			6F	.056"	1
08714729250432	H749 08641500 2	MULTIPACK 145			6F	.056"	5
08714729522775	H749 08641502 1	MULTIPACK 145			6F	.056"	1
08714729250470	H749 08641502 2	MULTIPACK 145			6F	.056"	5
08714729250456	H749 08641501 2	FR4 MOD MULTIPACK			6F	.056"	5
08714729169413	H749 08738300 2	MULTIPACK			7F	.064"	5
08714729169420	H749 08738301 2	MULTIPACK 145			7F	.064"	5

EXPO Multipurpose A Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366508	H749 08526117 1	MPA1	100	5F	.045"	1
08714729187738	H749 08526117 2	MPA1	100	5F	.045"	5
08714729366515	H749 08526121 1	MPA2 SH	100	5F	.045"	1
08714729007418	H749 08526121 2	MPA2 SH	100	5F	.045"	5
08714729366522	H749 08526122 1	MPA2 125CM	125	5F	.045"	1
08714729187745	H749 08526122 2	MPA2 125CM	125	5F	.045"	5
08714729366928	H749 08641117 1	MPA1	100	6F	.056"	1
08714729192923	H749 08641117 2	MPA1	100	6F	.056"	5
08714729366935	H749 08641121 1	MPA2 SH	100	6F	.056"	1
08714729192930	H749 08641121 2	MPA2 SH	100	6F	.056"	5
08714729366942	H749 08641122 1	MPA2 125CM	125	6F	.056"	1
08714729008354	H749 08641122 2	MPA2 125CM	125	6F	.056"	5
08714729169239	H749 08738117 2	MPA1	100	7F	.064"	5
08714729522980	H749 08738121 1	MPA2 SH	100	7F	.064"	1
08714729169246	H749 08738121 2	MPA2 SH	100	7F	.064"	5
08714729065111	H749 08738122 2	MPA2 125CM	125	7F	.064"	5



EXPO Multipurpose B Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366539	H749 08526142 1	MPB1	100	5F	.045"	1
08714729187752	H749 08526142 2	MPB1	100	5F	.045"	5
08714729366546	H749 08526146 1	MPB2 SH	100	5F	.045"	1
08714729192800	H749 08526146 2	MPB2 SH	100	5F	.045"	5
08714729366959	H749 08641142 1	MPB1	100	6F	.056"	1
08714729192947	H749 08641142 2	MPB1	100	6F	.056"	5
08714729366966	H749 08641146 1	MPB2 SH	100	6F	.056"	1
08714729192954	H749 08641146 2	MPB2 SH	100	6F	.056"	5
08714729169253	H749 08738142 2	MPB1	100	7F	.064"	5

EXPO™ Radial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729522553	H749 08641174 1	RADIAL	100	6F	.056"	1
08714729249955	H749 08641174 2	RADIAL	100	6F	.056"	5

EXPO Right Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366577	H749 08526190 1	RCB	100	5F	.045"	1
08714729168928	H749 08526190 2	RCB	100	5F	.045"	5
08714729366997	H749 08641190 1	RCB	100	6F	.056"	1
08714729192961	H749 08641190 2	RCB	100	6F	.056"	5
08714729169222	H749 08738190 2	RCB	100	7F	.064"	5

EXPO TIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729886075	H749 08526250 1	TIG4	100	5F	.045"	1
08714729886082	H749 08526250 2	TIG4	100	5F	.045"	5
08714729886099	H749 08526251 1	TIG4.5	100	5F	.045"	1
08714729886105	H749 08526251 2	TIG4.5	100	5F	.045"	5
08714729886150	H749 08641250 1	TIG4	100	6F	.056"	1
08714729886167	H749 08641250 2	TIG4	100	6F	.056"	5
08714729886174	H749 08641251 1	TIG4.5	100	6F	.056"	1
08714729886181	H749 08641251 2	TIG4.5	100	6F	.056"	5

EXPO Sones Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249900	H749 08641161 2	SON1	100	6F	.056"	5
08714729249849	H749 08641151 2	SON1 SH	100	6F	.056"	5
08714729249863	H749 08641153 2	SON2 SH	100	6F	.056"	5



EXPO™ Ventricular Pigtail Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729366614	H749 08526215 1	PIG	125	5F	.045"	1
08714729007517	H749 08526215 2	PIG	125	5F	.045"	5
08714729366713	H749 0852640 1	PIG	110	5F	.045"	1
08714729187899	H749 0852640 2	PIG	110	5F	.045"	5
08714729366720	H749 0852641 1	PIG 145	110	5F	.045"	1
08714729187905	H749 0852641 2	PIG 145	110	5F	.045"	5
08714729366737	H749 0852642 1	PIG 155	110	5F	.045"	1
08714729187912	H749 0852642 2	PIG 155	110	5F	.045"	5
08714729367031	H749 08641215 1	PIG	125	6F	.056"	1
08714729195412	H749 08641215 2	PIG	125	6F	.056"	5
08714729367130	H749 0864140 1	PIG	110	6F	.056"	1
08714729169468	H749 0864140 2	PIG	110	6F	.056"	5
08714729367147	H749 0864141 1	PIG 145	110	6F	.056"	1
08714729169475	H749 0864141 2	PIG 145	110	6F	.056"	5
08714729367154	H749 0864142 1	PIG 155	110	6F	.056"	1
08714729169482	H749 0864142 2	PIG 155	110	6F	.056"	5
08714729057895	H749 08738215 2	PIG	125	7F	.064"	5
08714729626053	H749 0873840 1	PIG	110	7F	.064"	1
08714729169307	H749 0873840 2	PIG	110	7F	.064"	5
08714729169314	H749 0873841 2	PIG 145	110	7F	.064"	5
08714729169321	H749 0873842 2	PIG 155	110	7F	.064"	5

EXPO Williams Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249399	H749 0852650 1	EXPO WR	100	5F	.045"	1
08714729249412	H749 0852650 2	EXPO WR	100	5F	.045"	5
08714729250449	H749 0864150 1	EXPO WR	100	6F	.056"	1
08714729250463	H749 0864150 2	EXPO WR	100	6F	.056"	5

EXPO Williams Right Posterior Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729249498	H749 0852651 1	WRP	100	5F	.045"	1
08714729249504	H749 0852651 2	WRP	100	5F	.045"	5
08714729250548	H749 0864151 1	WRP	100	6F	.056"	1
08714729250555	H749 0864151 2	WRP	100	6F	.056"	5



IMPULSE™ Diagnostic Catheter

IMPULSE Amplatz Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729214656	H749 1639196 1	AL1	100	5F	.047"	1
08714729153214	H749 1639196 2	AL1	100	5F	.047"	5
08714729214663	H749 1639198 1	AL2	100	5F	.047"	1
08714729190011	H749 1639198 2	AL2	100	5F	.047"	5
08714729344070	H749 16391100 1	AL3	100	5F	.047"	1
08714729152897	H749 16391100 2	AL3	100	5F	.047"	5
08714729305279	H749 1659996 0	AL1	100	6F	.056"	1
08714729200383	H749 1659996 2	AL1	100	6F	.056"	5
08714729305286	H749 1659998 0	AL2	100	6F	.056"	1
08714729200390	H749 1659998 2	AL2	100	6F	.056"	5
08714729214960	H749 16599100 0	AL3	100	6F	.056"	1
08714729200130	H749 16599100 2	AL3	100	6F	.056"	5

IMPULSE Amplatz Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729345329	H749 1639184 1	AR1	100	5F	.045"	1
08714729153184	H749 1639184 2	AR1	100	5F	.045"	5
08714729214632	H749 1639186 1	AR2	100	5F	.045"	1
08714729153191	H749 1639186 2	AR2	100	5F	.045"	5
08714729303855	H749 1639189 1	AR MOD	100	5F	.045"	1
08714729153207	H749 1639189 2	AR MOD	100	5F	.045"	5
08714729305248	H749 1659984 0	AR1	100	6F	.056"	1
08714729200369	H749 1659984 2	AR1	100	6F	.056"	5
08714729305255	H749 1659986 0	AR2	100	6F	.056"	1
08714729200376	H749 1659986 2	AR2	100	6F	.056"	5
08714729305262	H749 1659989 0	AR MOD	100	6F	.056"	1
08714729216278	H749 1659989 2	AR MOD	100	6F	.056"	5

IMPULSE JIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729886273	H749 16391252 1	JIG3.5	100	5F	.047"	1
08714729886280	H749 16391252 2	JIG3.5	100	5F	.047"	5
08714729886297	H749 16391253 1	JIG4	100	5F	.047"	1
08714729886303	H749 16391253 2	JIG4	100	5F	.047"	5
08714729886358	H749 16599252 1	JIG3.5	100	6F	.056"	1
08714729886365	H749 16599252 2	JIG3.5	100	6F	.056"	5
08714729886372	H749 16599253 1	JIG4	100	6F	.056"	1
08714729886389	H749 16599253 2	JIG4	100	6F	.056"	5



IMPULSE™ Femoral Left Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729214007	H749 1639121 1	FL3.5	100	5F	.047"	1
08714729188889	H749 1639121 2	FL3.5	100	5F	.047"	5
08714729344827	H749 16391220 1	FL4	125	5F	.047"	1
08714729153047	H749 16391220 2	FL4	125	5F	.047"	5
08714729344834	H749 1639122 1	FL4	100	5F	.047"	1
08714729188896	H749 1639122 2	FL4	100	5F	.047"	5
08714729214083	H749 1639123 1	FL4.5	100	5F	.047"	1
08714729153061	H749 1639123 2	FL4.5	100	5F	.047"	5
08714729344872	H749 16391235 1	FL5	125	5F	.047"	1
08714729188919	H749 16391235 2	FL5	125	5F	.047"	5
08714729343431	H749 1639124 1	FL5	100	5F	.047"	1
08714729214120	H749 16391241 1	FL3.5	100	5F	.047"	1
08714729344919	H749 16391241 2	FL3.5	125	5F	.047"	5
08714729153092	H749 1639124 2	FL5	100	5F	.047"	5
08714729214168	H749 1639125 1	FL6	100	5F	.047"	1
08714729153115	H749 1639125 2	FL6	100	5F	.047"	5
08714729304692	H749 1659921 0	FL3.5	100	6F	.056"	1
08714729200222	H749 1659921 2	FL3.5	100	6F	.056"	5
08714729304715	H749 1659922 0	FL4	100	6F	.056"	1
08714729304722	H749 16599220 0	FL4	125	6F	.056"	1
08714729304739	H749 16599220 2	FL4	125	6F	.056"	5
08714729200246	H749 1659922 2	FL4	100	6F	.056"	5
08714729304753	H749 1659923 0	FL4.5	100	6F	.056"	1
08714729200260	H749 1659923 2	FL4.5	100	6F	.056"	5
08714729304777	H749 16599235 0	FL5	125	6F	.056"	1
08714729200277	H749 16599235 2	FL5	125	6F	.056"	5
08714729304784	H749 1659924 0	FL5	100	6F	.056"	1
08714729200284	H749 1659924 2	FL5	100	6F	.056"	5
08714729304814	H749 1659925 0	FL6	100	6F	.056"	1
08714729200291	H749 1659925 2	FL6	100	6F	.056"	5



IMPULSE™ Femoral Right Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729213161	H749 1639101 1	FR3.5	100	5F	.045"	1
08714729188803	H749 1639101 2	FR3.5	100	5F	.045"	5
08714729213178	H749 1639102 1	FR4	100	5F	.045"	1
08714729188810	H749 1639102 2	FR4	100	5F	.045"	5
08714729213185	H749 1639103 1	FR5	100	5F	.045"	1
08714729152873	H749 1639103 2	FR5	100	5F	.045"	5
08714729213192	H749 1639104 1	FR6	100	5F	.045"	1
08714729188827	H749 1639104 2	FR6	100	5F	.045"	5
08714729166627	H749 1639105 2	FR4 MOD	100	5F	.045"	5
08714729344841	H749 16391225 1	FR4	125	5F	.045"	1
08714729188902	H749 16391225 2	FR4	125	5F	.045"	5
08714729343394	H749 16391230 1	FR5	125	5F	.045"	1
08714729153078	H749 16391230 2	FR5	125	5F	.045"	5
08714729214816	H749 1659901 0	FR3.5	100	6F	.056"	1
08714729200093	H749 1659901 2	FR3.5	100	6F	.056"	5
08714729345404	H749 1659902 0	FR4	100	6F	.056"	1
08714729200109	H749 1659902 2	FR4	100	6F	.056"	5
08714729214830	H749 1659903 0	FR5	100	6F	.056"	1
08714729200116	H749 1659903 2	FR5	100	6F	.056"	5
08714729214847	H749 1659904 0	FR6	100	6F	.056"	1
08714729200123	H749 1659904 2	FR6	100	6F	.056"	5
08714729299431	H749 1659905 2	FR4 MOD	100	6F	.056"	5
08714729304746	H749 16599225 0	FR4	125	6F	.056"	1
08714729200253	H749 16599225 2	FR4	125	6F	.056"	5
08714729215769	H749 16599230 2	FR5	125	6F	.056"	5

IMPULSE Internal Mammary Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729213918	H749 16391201 1	IM	100	5F	.045"	1
08714729188872	H749 16391201 2	IM	100	5F	.045"	5
08714729343424	H749 16391240 1	IM 125cm	125	5F	.045"	1
08714729188926	H749 16391240 2	IM 125cm	125	5F	.045"	5
08714729304623	H749 16599201 0	IM	100	6F	.056"	1
08714729200215	H749 16599201 2	IM	100	6F	.056"	5
08714729304791	H749 16599240 0	IM 125cm	125	6F	.056"	1
08714729304807	H749 16599240 2	IM 125cm	125	6F	.056"	5

IMPULSE Internal Mammary Tight Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729343288	H749 16391202 1	IMT	100	5F	.045"	1
08714729343295	H749 16391202 2	IMT	100	5F	.045"	5
08714729304630	H749 16599202 0	IMT	100	6F	.056"	1
08714729304647	H749 16599202 2	IMT	100	6F	.056"	5

IMPULSE Internal Mammary-Cummings Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729343318	H749 16391203 2	IMC	100	5F	.045"	5
08714729304654	H749 16599203 0	IMC	100	6F	.056"	1
08714729304661	H749 16599203 2	IMC	100	6F	.056"	5



IMPULSE™ KIMNY™ Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729213741	H749 16391180 1	KIMNY	110	5F	.045"	1
08714729343073	H749 16391180 2	KIMNY	110	5F	.045"	5
08714729304449	H749 16599180 0	KIMNY	110	6F	.056"	1
08714729304456	H749 16599180 2	KIMNY	110	6F	.056"	5

IMPULSE Left Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729213888	H749 16391195 1	LCB	100	5F	.047"	1
08714729152996	H749 16391195 2	LCB	100	5F	.047"	5
08714729304593	H749 16599195 0	LCB	100	6F	.056"	1
08714729200208	H749 16599195 2	LCB	100	6F	.056"	5

IMPULSE Multipack Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729214243	H749 16391300 1	MULTIPACK		5F	.045,7"	1
08714729188933	H749 16391300 2	MULTIPACK		5F	.045,7"	5
08714729343585	H749 16391301 1	MULTIPACK 145		5F	.045,7"	1
08714729188940	H749 16391301 2	MULTIPACK 145		5F	.045,7"	5
08714729343608	H749 16391302 1	MULTIPACK 155		5F	.045,7"	1
08714729188957	H749 16391302 2	MULTIPACK 155		5F	.045,7"	5
08714729304913	H749 16599300 0	MULTIPACK		6F	.056"	1
08714729200307	H749 16599300 2	MULTIPACK		6F	.056"	5
08714729304920	H749 16599301 0	MULTIPACK 145		6F	.056"	1
08714729200314	H749 16599301 2	MULTIPACK 145		6F	.056"	5
08714729304944	H749 16599302 0	MULTIPACK 155		6F	.056"	1
08714729200321	H749 16599302 2	MULTIPACK 155		6F	.056"	5

IMPULSE Multipurpose A Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729344124	H749 16391117 1	MPA1	100	5F	.041"	1
08714729152903	H749 16391117 2	MPA1	100	5F	.041"	5
08714729342687	H749 16391121 1	MPA2 SH	100	5F	.041"	1
08714729188834	H749 16391121 2	MPA2 SH	100	5F	.041"	5
08714729213369	H749 16391122 1	MPA2 SH	125	5F	.041"	1
08714729152972	H749 16391122 2	MPA2 SH	125	5F	.041"	5
08714729304074	H749 16599117 0	MPA1	100	6F	.056"	1
08714729200147	H749 16599117 2	MPA1	100	6F	.056"	5
08714729304098	H749 16599121 0	MPA2 SH	100	6F	.056"	1
08714729200154	H749 16599121 2	MPA2 SH	100	6F	.056"	5
08714729304104	H749 16599122 0	MPA2 SH	125	6F	.056"	1
08714729200161	H749 16599122 2	MPA2 SH	125	6F	.056"	5



IMPULSE™ Multipurpose B Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729342731	H749 16391142 1	MPB1	100	5F	.041"	1
08714729188841	H749 16391142 2	MPB1	100	5F	.041"	5
08714729342748	H749 16391146 1	MPB2 SH	100	5F	.041"	1
08714729152941	H749 16391146 2	MPB2 SH	100	5F	.041"	5
08714729344032	H749 16599142 0	MPB1	100	6F	.056"	1
08714729200178	H749 16599142 2	MPB1	100	6F	.056"	5
08714729304111	H749 16599146 0	MPB2 SH	100	6F	.056"	1
08714729200185	H749 16599146 2	MPB2 SH	100	6F	.056"	5

IMPULSE Radial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729188865	H749 16391174 1	RADIAL	100	5F	.045"	1
08714729213673	H749 16391174 2	RADIAL	100	5F	.045"	5
08714729304371	H749 16599174 0	RADIAL	100	6F	.056"	1
08714729215363	H749 16599174 2	RADIAL	100	6F	.056"	5

IMPULSE Right Coronary Bypass Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729152989	H749 16391190 1	RCB	100	5F	.045"	1
08714729200086	H749 16391190 2	RCB	100	5F	.045"	5
08714729304586	H749 16599190 0	RCB	100	6F	.056"	1
08714729200192	H749 16599190 2	RCB	100	6F	.056"	5

IMPULSE Short Length Ventricular Pigtail Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729345152	H749 1639143 2	SL PIG 145	110	5F	.045"	5
08714729305019	H749 1659943 2	SL PIG 145	110	6F	.056"	5

IMPULSE Sones Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729342779	H749 16391151 2	SON1	100	5F	.045"	5
08714729166641	H749 16391152 2	SON2	80	5F	.045"	5
08714729213482	H749 16391153 2	SON2	100	5F	.045"	5
08714729342885	H749 16391161 2	SON1	100	5F	.045"	5
08714729215103	H749 16599151 2	SON1 SH	100	6F	.056"	5
08714729215141	H749 16599153 2	SON2 SH	100	6F	.056"	5
08714729304265	H749 16599161 2	SON1	100	6F	.056"	5
08714729304302	H749 16599163 2	SON2	100	6F	.056"	5



IMPULSE TIG Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729886235	H749 16391250 1	TIG4	100	5F	.047"	1
08714729886242	H749 16391250 2	TIG4	100	5F	.047"	5
08714729886259	H749 16391251 1	TIG4.5	100	5F	.047"	1
08714729886266	H749 16391251 2	TIG4.5	100	5F	.047"	5
08714729886310	H749 16599250 1	TIG4	100	6F	.056"	1
08714729886327	H749 16599250 2	TIG4	100	6F	.056"	5
08714729886334	H749 16599251 1	TIG4.5	100	6F	.056"	1
08714729886341	H749 16599251 2	TIG4.5	100	6F	.056"	5

IMPULSE™ Ventricular Pigtail Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729343332	H749 16391215 1	PIG	125	5F	.045"	1
08714729153023	H749 16391215 2	PIG	125	5F	.045"	5
08714729343639	H749 1639140 1	PIG	110	5F	.045"	1
08714729153153	H749 1639140 2	PIG	110	5F	.045"	5
08714729214342	H749 1639141 1	PIG 145	110	5F	.045"	1
08714729153160	H749 1639141 2	PIG 145	110	5F	.045"	5
08714729343677	H749 1639142 1	PIG 155	110	5F	.045"	1
08714729153177	H749 1639142 2	PIG 155	110	5F	.045"	5
08714729304708	H749 16599215 0	PIG	125	6F	.056"	1
08714729200239	H749 16599215 2	PIG	125	6F	.056"	5
08714729304975	H749 1659940 0	PIG	110	6F	.056"	1
08714729200338	H749 1659940 2	PIG	110	6F	.056"	5
08714729304982	H749 1659941 0	PIG 145	110	6F	.056"	1
08714729200345	H749 1659941 2	PIG 145	110	6F	.056"	5
08714729377689	H749 1659941C 2	PIG 145	110	6F	.056"	5
08714729304999	H749 1659942 0	PIG 155	110	6F	.056"	1
08714729200352	H749 1659942 2	PIG 155	110	6F	.056"	5

IMPULSE Brachial Curve

Order Number (GTIN)	Ref/Catalog Number	Curve Style	Length (cm)	F Dim	Inside Diameter	Quantity
08714729344438	H749 16391171 1	CAS1	100	5F	.045"	1
08714729188858	H749 16391171 2	CAS1	100	5F	.045"	5
08714729213666	H749 16391173 1	CAS2	100	5F	.045"	1
08714729152965	H749 16391173 2	CAS2	100	5F	.045"	5
08714729304357	H749 16599171 0	CAS1	100	6F	.056"	1
08714729215325	H749 16599171 2	CAS1	100	6F	.056"	5
08714729304364	H749 16599173 0	CAS2	100	6F	.056"	1
08714729215349	H749 16599173 2	CAS2	100	6F	.056"	5



Guidewires: Workhorse

CHOICE™ Floppy Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729150541	H749 1213201 2	182	.014	Straight	Light	3 cm	C1769	5
08714729303022	H749 1213201 1	182	.014	Straight	Light	3 cm	C1769	1
08714729155751	H749 1213201J 2	182	.014	J Tip	Light	3 cm	C1769	5
08714729252351	H749 1213201J 1	182	.014	J Tip	Light	3 cm	C1769	1
08714729150589	H749 1211601 2	300	.014	Straight	Light	3 cm	C1769	5
08714729337935	H749 1211601 1	300	.014	Straight	Light	3 cm	C1769	1
08714729193654	H749 1211601J 2	300	.014	J Tip	Light	3 cm	C1769	5
08714729252238	H749 1211601J 1	300	.014	J Tip	Light	3 cm	C1769	1
Magnet Compatible Version								
0108714729877103	H749 1213201M 2	182	.014	Straight	Light	3 cm	C1769	5
0108714729877110	H749 1213201MJ 2	182	.014	J Tip	Light	3 cm	C1769	5

FORTE™ Floppy Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729352327	H749 3494903 2	185	0.014	Straight	Light	2 cm	C1769	5
08714729286684	H749 3494903 0	185	0.014	Straight	Light	2 cm	C1769	1
08714729352341	H749 3494903J 2	185	0.014	J Tip	Light	2 cm	C1769	5
08714729352334	H749 3494903J 0	185	0.014	J Tip	Light	2 cm	C1769	1
08714729352358	H749 3494904 2	300	0.014	Straight	Light	2 cm	C1769	5
08714729352372	H749 3494904J 2	300	0.014	J Tip	Light	2 cm	C1769	5
08714729352365	H749 3494904J 0	300	0.014	J Tip	Light	2 cm	C1769	1

FORTE Floppy Marker Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729286660	H749 3494901 0	185	.014	Straight	Light	2 cm	C1769	1
08714729352266	H749 3494901 2	185	.014	Straight	Light	2 cm	C1769	5
08714729352280	H749 3494901J 2	185	.014	J Tip	Light	2 cm	C1769	5
08714729352297	H749 3494902 2	300	.014	Straight	Light	2 cm	C1769	5
08714729286677	H749 3494902 0	300	.014	Straight	Light	2 cm	C1769	1
08714729352310	H749 3494902J 2	300	.014	J Tip	Light	2 cm	C1769	5

FORTE Moderate Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729352440	H749 3494907 2	185	0.014	Straight	Moderate	2 cm	C1769	5
08714729286721	H749 3494907 0	185	0.014	Straight	Moderate	2 cm	C1769	1
08714729352464	H749 3494907J 2	185	0.014	J Tip	Moderate	2 cm	C1769	5
08714729352457	H749 3494907J 0	185	0.014	J Tip	Moderate	2 cm	C1769	1
08714729352471	H749 3494908 2	300	0.014	Straight	Moderate	2 cm	C1769	5
08714729352495	H749 3494908J 2	300	0.014	J Tip	Moderate	2 cm	C1769	5
08714729286738	H749 3494908 0	300	0.014	Straight	Moderate	2 cm	C1769	1
08714729352488	H749 3494908J 0	300	0.014	J Tip	Moderate	2 cm	C1769	1



FORTE™ Moderate Support Marker Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729352389	H749 3494905 2	185	.014	Straight	Moderate	2 cm	C1769	5
08714729286707	H749 3494905 0	185	.014	Straight	Moderate	2 cm	C1769	1
08714729352402	H749 3494905J 2	185	.014	J Tip	Moderate	2 cm	C1769	5
08714729352396	H749 3494905J 0	185	.014	J Tip	Moderate	2 cm	C1769	1
08714729352419	H749 3494906 2	300	.014	Straight	Moderate	2 cm	C1769	5
08714729286714	H749 3494906 0	300	.014	Straight	Moderate	2 cm	C1769	1
08714729352433	H749 3494906J 2	300	.014	J Tip	Moderate	2 cm	C1769	5
08714729352426	H749 3494906J 0	300	.014	J Tip	Moderate	2 cm	C1769	1

CHOICE™ Intermediate Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729150558	H749 1213301 2	182	.014	Straight	Moderate	3 cm	C1769	5
08714729252368	H749 1213301 1	182	.014	Straight	Moderate	3 cm	C1769	1
08714729155744	H749 1213301J 2	182	.014	J Tip	Moderate	3 cm	C1769	5
08714729252375	H749 1213301J 1	182	.014	J Tip	Moderate	3 cm	C1769	1
08714729150596	H749 1211701 2	300	.014	Straight	Moderate	3 cm	C1769	5
08714729252245	H749 1211701 1	300	.014	Straight	Moderate	3 cm	C1769	1
08714729193661	H749 1211701J 2	300	.014	J Tip	Moderate	3 cm	C1769	5
08714729252252	H749 1211701J 1	300	.014	J Tip	Moderate	3 cm	C1769	1

Magnet Compatible Version

0108714729877127	H749 1213301M 2	182	.014	Straight	Moderate	3 cm	C1769	5
0108714729877134	H749 1213301MJ 2	182	.014	J Tip	Moderate	3 cm	C1769	5

LUGE™ Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729169956	H749 1213001 0	182	.014	Straight	Moderate	3 cm	C1769	1
08714729252320	H749 1213001 2	182	.014	Straight	Moderate	3 cm	C1769	5
08714729169963	H749 1213001J 0	182	.014	J Tip	Moderate	3 cm	C1769	1
08714729252337	H749 1213001J 2	182	.014	J Tip	Moderate	3 cm	C1769	5
08714729076599	H749 1210001 0	300	.014	Straight	Moderate	3 cm	C1769	1
08714729252207	H749 1210001 2	300	.014	Straight	Moderate	3 cm	C1769	5
08714729169949	H749 1210001J 0	300	.014	J Tip	Moderate	3 cm	C1769	1
08714729252214	H749 1210001J 2	300	.014	J Tip	Moderate	3 cm	C1769	5

Magnet Compatible Version

0108714729877080	H749 1213001M 2	182	.014	Straight	Moderate	3 cm	C1769	5
0108714729877097	H749 1213001MJ 2	182	.014	J Tip	Moderate	3 cm	C1769	5



Guidewires: Secondline Access

CHOICE™ PT Floppy Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729252504	H749 1216001 1	185	.014	Straight	Light	35 cm	C1769	1
08714729150626	H749 1216001 2	185	.014	Straight	Light	35 cm	C1769	5
08714729252511	H749 1216001J 1	185	.014	J Tip	Light	35 cm	C1769	1
08714729193715	H749 1216001J 2	185	.014	J Tip	Light	35 cm	C1769	5
08714729252467	H749 1215401 1	300	.014	Straight	Light	35 cm	C1769	1
08714729150633	H749 1215401 2	300	.014	Straight	Light	35 cm	C1769	5
08714729252474	H749 1215401J 1	300	.014	J Tip	Light	35 cm	C1769	1
08714729193708	H749 1215401J 2	300	.014	J Tip	Light	35 cm	C1769	5
Magnet Compatible Version								
0108714729877264	H749 1216001M 2	182	.014	Straight	Light	35 cm	C1769	5
0108714729877271	H749 1216001MJ 2	182	.014	J Tip	Light	35 cm	C1769	5

CHOICE™ Standard Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729150565	H749 1213401 2	182	.014	Straight	Moderate	3 cm	C1769	5
08714729252382	H749 1213401 1	182	.014	Straight	Moderate	3 cm	C1769	1
08714729155737	H749 1213401J 2	182	.014	J Tip	Moderate	3 cm	C1769	5
08714729252399	H749 1213401J 1	182	.014	J Tip	Moderate	3 cm	C1769	1
08714729150602	H749 1211801 2	300	.014	Straight	Moderate	3 cm	C1769	5
08714729252269	H749 1211801 1	300	.014	Straight	Moderate	3 cm	C1769	1
08714729193678	H749 1211801J 2	300	.014	J Tip	Moderate	3 cm	C1769	5
08714729252276	H749 1211801J 1	300	.014	J Tip	Moderate	3 cm	C1769	1
Magnet Compatible Version								
0108714729877141	H749 1213401M 2	182	.014	Straight	Standard	3 cm	C1769	5
0108714729877158	H749 1213401MJ 2	182	.014	J Tip	Standard	3 cm	C1769	5

PT2™ Light Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729471103	H749 3893101 0	185	.014	Straight	Light	2 cm	C1769	1
08714729471110	H749 3893101 2	185	.014	Straight	Light	2 cm	C1769	5
08714729471127	H749 3893101J 0	185	.014	J Tip	Light	2 cm	C1769	1
08714729471134	H749 3893101J 2	185	.014	J Tip	Light	2 cm	C1769	5
08714729471141	H749 3893102 0	300	.014	Straight	Light	2 cm	C1769	1
08714729471158	H749 3893102 2	300	.014	Straight	Light	2 cm	C1769	5
08714729471165	H749 3893102J 0	300	.014	J Tip	Light	2 cm	C1769	1
08714729471172	H749 3893102J 2	300	.014	J Tip	Light	2 cm	C1769	5



PT2 Moderate Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729471189	H749 3893103 0	185	.014	Straight	Moderate	2 cm	C1769	1
08714729471196	H749 3893103 2	185	.014	Straight	Moderate	2 cm	C1769	5
08714729471202	H749 3893103J 0	185	.014	J Tip	Moderate	2 cm	C1769	1
08714729471219	H749 3893103J 2	185	.014	J Tip	Moderate	2 cm	C1769	5
08714729471226	H749 3893104 0	300	.014	Straight	Moderate	2 cm	C1769	1
08714729471233	H749 3893104 2	300	.014	Straight	Moderate	2 cm	C1769	5
08714729471240	H749 3893104J 0	300	.014	J Tip	Moderate	2 cm	C1769	1
08714729471257	H749 3893104J 2	300	.014	J Tip	Moderate	2 cm	C1769	5

PT GRAPHIX™ Intermediate Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729254928	H749 1490201 1	182	.014	Straight	Moderate	3 cm	C1769	1
08714729141723	H749 1490201 2	182	.014	Straight	Moderate	3 cm	C1769	5
08714729254935	H749 1490201J 1	182	.014	J Tip	Moderate	3 cm	C1769	1
08714729141730	H749 1490201J 2	182	.014	J Tip	Moderate	3 cm	C1769	5
08714729255017	H749 1491401 1	300	.014	Straight	Moderate	3 cm	C1769	1
08714729141969	H749 1491401 2	300	.014	Straight	Moderate	3 cm	C1769	5
08714729255024	H749 1491401J 1	300	.014	J Tip	Moderate	3 cm	C1769	1
08714729141976	H749 1491401J 2	300	.014	J Tip	Moderate	3 cm	C1769	5

Magnet Compatible Version

0108714729877202	H749 1490201M 2	182	.014	Straight	Moderate	3 cm	C1769	5
0108714729877219	H749 1490201MJ 2	182	.014	J Tip	Moderate	3 cm	C1769	5

PT GRAPHIX Standard Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729254942	H749 1490301 1	182	.014	Straight	Moderate	3 cm	C1769	1
08714729188469	H749 1490301 2	182	.014	Straight	Moderate	3 cm	C1769	5
08714729141754	H749 1490301J 2	182	.014	J Tip	Moderate	3 cm	C1769	5
Magnet Compatible Version								
0108714729877226	H749 1490301M 2	182	.014	Straight	Moderate	3 cm	C1769	5
0108714729877233	H749 1490301MJ 2	182	.014	J Tip	Moderate	3 cm	C1769	5



Guidewires: Delivery Support

CHOICE Extra Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729150572	H749 1213501 2	182	.014	Straight	Extra	3 cm	C1769	5
08714729252405	H749 1213501 1	182	.014	Straight	Extra	3 cm	C1769	1
08714729193692	H749 1213501J 2	182	.014	J Tip	Extra	3 cm	C1769	5
08714729252412	H749 1213501J 1	182	.014	J Tip	Extra	3 cm	C1769	1
08714729150619	H749 1211901 2	300	.014	Straight	Extra	3 cm	C1769	5
08714729252283	H749 1211901 1	300	.014	Straight	Extra	3 cm	C1769	1
08714729193685	H749 1211901J 2	300	.014	J Tip	Extra	3 cm	C1769	5
08714729252290	H749 1211901J 1	300	.014	J Tip	Extra	3 cm	C1769	1
Magnet Compatible Version								
0108714729877165	H749 1213501M 2	182	.014	Straight	Extra	3 cm	C1769	5
0108714729877172	H749 1213501MJ 2	182	.014	J Tip	Extra	3 cm	C1769	5

CHOICE™ PT Extra Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729176992	H749 1216101 2	182	.014	Straight	Extra	35 cm	C1769	5
08714729252528	H749 1216101 1	182	.014	Straight	Extra	35 cm	C1769	1
08714729177005	H749 1216101J 2	182	.014	J Tip	Extra	35 cm	C1769	5
08714729252535	H749 1216101J 1	182	.014	J Tip	Extra	35 cm	C1769	1
08714729177012	H749 1215501 2	300	.014	Straight	Extra	35 cm	C1769	5
08714729303039	H749 1215501 1	300	.014	Straight	Extra	35 cm	C1769	1
08714729176947	H749 1215501J 2	300	.014	J Tip	Extra	35 cm	C1769	5
08714729252498	H749 1215501J 1	300	.014	J Tip	Extra	35 cm	C1769	1
Magnet Compatible Version								
0108714729877288	H749 1216101M 2	182	.014	Straight	Extra	35 cm	C1769	5
0108714729877295	H749 1216101MJ 2	182	.014	J Tip	Extra	35 cm	C1769	5

FORTE™ Extra Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729386186	H749 3494909 2	185	.014	Straight	Extra	2 cm	C1769	5
08714729386179	H749 3494909 0	185	.014	Straight	Extra	2 cm	C1769	1
08714729386209	H749 3494909J 2	185	.014	J Tip	Extra	2 cm	C1769	5
08714729386223	H749 3494910 2	300	.014	Straight	Extra	2 cm	C1769	5
08714729386216	H749 3494910 0	300	.014	Straight	Extra	2 cm	C1769	1
08714729386247	H749 3494910J 2	300	.014	J Tip	Extra	2 cm	C1769	5
08714729386230	H749 3494910J 0	300	.014	J Tip	Extra	2 cm	C1769	1



MAILMAN™ Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729252429	H749 1213601 1	182	.014	Straight	Super	3 cm	C1769	1
08714729165712	H749 1213601 2	182	.014	Straight	Super	3 cm	C1769	5
08714729252436	H749 1213601J 1	182	.014	J Tip	Super	3 cm	C1769	1
08714729165729	H749 1213601J 2	182	.014	J Tip	Super	3 cm	C1769	5
08714729165699	H749 1212001 1	300	.014	Straight	Super	3 cm	C1769	1
08714729188162	H749 1212001 2	300	.014	Straight	Super	3 cm	C1769	5
08714729252306	H749 1212001J 1	300	.014	J Tip	Super	3 cm	C1769	1
08714729165705	H749 1212001J 2	300	.014	J Tip	Super	3 cm	C1769	5

Magnet Compatible Version

0108714729877189	H749 1213601M 2	182	.014	Straight	Super	3 cm	C1769	5
0108714729877196	H749 1213601MJ 2	182	.014	J Tip	Super	3 cm	C1769	5

PLATINUM PLUS™ Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729145097	H749 1751 1	180	.014	Straight	Super	5 cm	C1769	3
08714729145103	H749 1752 1	300	.014	Straight	Super	5 cm	C1769	3
08714729145110	H749 1753 1	180	.018	Straight	Super	5 cm	C1769	3
08714729145127	H749 1754 1	300	.018	Straight	Super	5 cm	C1769	3

PT GRAPHIX™ Super Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729141785	H749 1490501 2	182	.014	Straight	Super	3 cm	C1769	5
08714729188476	H749 1490501J 2	182	.014	J Tip	Super	3 cm	C1769	5

Magnet Compatible Version

0108714729877240	H749 1490501M 2	182	.014	Straight	Extra	3 cm	C1769	5
0108714729877257	H749 1490501MJ 2	182	.014	J Tip	Extra	3 cm	C1769	5

SENTAI™ Guidewires

SAMURAI Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729881216	H749 39302190 2	190	0.014	Straight	Moderate	4 cm	C1769	5
08714729881230	H749 39302300 0	300	0.014	Straight	Moderate	4 cm	C1769	5
08714729881223	H749 39302190J 2	190	0.014	J-Tip	Moderate	4 cm	C1769	5
08714729881209	H749 39302300J 2	300	0.014	J-Tip	Moderate	4 cm	C1769	5

MARVEL Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729881179	H749 39301190 2	190	0.014	Straight	Moderate	3 cm	C1769	5
08714729881193	H749 39301300 2	300	0.014	Straight	Moderate	3 cm	C1769	5
08714729881186	H749 39301190J 2	190	0.014	J-Tip	Moderate	3 cm	C1769	5
08714729881247	H749 39301300J 2	300	0.014	J-Tip	Moderate	3 cm	C1769	5



SAMURAI™ RC Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729886679	H749 39306190 2	190	0.014	Straight	Moderate	4 cm	C1769	5
08714729886686	H749 39306300 2	300	0.014	Straight	Moderate	4 cm	C1769	5

FIGHTER™ Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729886617	H749 39303190 2	190	0.014	Straight	Moderate	3.5 cm	C1769	5
08714729886624	H749 39303300 2	300	0.014	Straight	Moderate	3.5 cm	C1769	5

HORNET 10 Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729886631	H749 39304190 2	190	0.014	Straight	Moderate	3.5 cm	C1769	5
08714729886648	H749 39304300 2	300	0.014	Straight	Moderate	3.5 cm	C1769	5

HORNET 14 Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	Tip Shape	Rail Support	Tip Radiopacity	C-code	Qty
08714729886693	H749 39307190 2	190	0.014	Straight	Moderate	3.5 cm	C1769	5
08714729886709	H749 39307300 2	300	0.014	Straight	Moderate	3.5 cm	C1769	5

JUDO™ Specialty Guidewire

	Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Tip Load (gf)	Penetration Force (gf/mm ²)	Tip Radiopacity (cm)	C-code	Qty
JUDO 1	08714729975038	H749 39415190 2	190	1.0	31	3.5	C1769	5
	08714729975052	H749 39415300 2	300					
JUDO 3	08714729974956	H749 39377190 2	190	3.0	93	3.5	C1769	5
	08714729974970	H749 39377300 2	300					
JUDO 6	08714729974994	H749 39378190 2	190	6.0	185	3.5	C1769	5
	08714729975014	H749 39378300 2	300					



ADDWIRE™ Extension Wire

ADDWIRE™ Over-the-Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	C-code
08714729315940	H749 2215001 2	145	0.014	C1769
08714729315933	H749 2215001 0	145	0.014	C1769

The AddWire® Extension Wire is compatible with 185 cm lengths of Kinetix™, IQ®, IQ® Marker, PT2® and Forté® Guidewires.

MAGNET™ Exchange Device

MAGNET™ Exchange Device

Order Number (GTIN)	Ref/Catalog Number	C-code
08714729008828	H749 0896605 2	C1769
08714729146841	H749 0896601 1	C1769

STRETCH™ Extension Wire

STRETCH™ Extension Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (in)	C-code
08714729886716	H749 393080 2	150	0.014	C1769

ENCORE™ Inflation Devices

ENCORE™ 26 Inflator

Order Number (GTIN)	Ref/Catalog Number	Model	Volume Capacity	Quantity
08714729177029	H749 0452601 1	ENCORE 26	20ml	1
08714729127062	H749 0452605 2	ENCORE 26	20ml	5

ENCORE 26 Advantage Kit

Order Number (GTIN)	Ref/Catalog Number	Model	Volume Capacity	Quantity
08714729180005	H749 0452701 1	Advantage 26	20ml	1
08714729127048	H749 0452705 2	Advantage 26	20ml	5

*Advantage kit includes ENCORE 26 Inflation Device, insertion tool, 3-way stopcock, torquer, and GATEWAY Plus Y Adaptor



WATCHDOG™ Hemostasis Valve

WATCHDOG™ Hemostasis Valve

Order Number (GTIN)	Ref/Catalog Number	Carton Quantity	Pack Quantity
08714729965763	H749 3934302 1	1	20

WATCHDOG Hemostasis Valve Kit Configuration

Order Number (GTIN)	Ref/Catalog Number	Carton Quantity	Pack Quantity
08714729965770	H749 39343A02 1	1	20

*WATCHDOG Kit includes WATCHDOG Hemostasis Valve, Insertion Tool, and Torque Device

GATEWAY™ Hemostasis Valves

GATEWAY Plus Y-Adaptor

Order Number (GTIN)	Ref/Catalog Number	Model	Quantity
8714729246763	H749 0448310 2	GATEWAY Plus Y-Adaptor	10

SUPER SHEATH™ Introducer Sheaths

Order Number (GTIN)	Ref/Catalog Number	Size	Length (cm)	Max Guidewire	Guidewire Included	Quantity
14543527181393	H749 1603404B 1	4F	11	.035"	Yes	10
14543527181454	H749 1603604B 1	4F	11	.035"	No	10
14543527181409	H749 1603505B 1	5F	11	.038"	Yes	10
14543527202265	H749 1603505B 0	5F	11	.038"	Yes	1
14543527202272	H749 1603506B 0	6F	11	.038"	Yes	1
14543527181416	H749 1603506B 1	6F	11	.038"	Yes	10
14543527181461	H749 1603605B 1	5F	11	.038"	No	10
14543527181478	H749 1603606B 1	6F	11	.038"	No	10
14543527181485	H749 1603607B 1	7F	11	.038"	No	10
14543527202289	H749 1603507B 0	7F	11	.038"	Yes	1
14543527181423	H749 1603507B 1	7F	11	.038"	Yes	10
14543527202296	H749 1603508B 0	8F	11	.038"	Yes	1
14543527181430	H749 1603508B 1	8F	11	.038"	Yes	10
14543527181492	H749 1603608B 1	8F	11	.038"	No	10
14543527181508	H749 1603609B 1	9F	11	.038"	No	10
14543527181447	H749 1603509B 1	9F	11	.038"	Yes	10
14543527181515	H749 1603705B 1	5F	25	.038"	No	10
14543527181522	H749 1603706B 1	6F	25	.038"	No	10
14543527181539	H749 1603707B 1	7F	25	.038"	No	10
14543527181546	H749 1603708B 1	8F	25	.038"	No	10
14543527181553	H749 1603709B 1	9F	25	.038"	No	10



THREADER™ Micro-dilatation Catheter

THREADER Monorail 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Length (cm)	C-code
8714729848127	H749 392691212 0	1.2	12	150	C1725

THREADER Over-the-Wire 12 mm

Order Number (GTIN)	Ref/Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Length (cm)	C-code
8714729848134	H749 392701212 0	1.2	12	150	C1725

MAMBA™ Microcatheter Family

MAMBA 135 Microcatheter

Order Number (GTIN)	Ref/Catalog Number	Crossing Profile	Proximal Shaft Profile	Distal I.D. Proximal I.D. (mm/inch)	Usable Length (cm)	Recommended Guidewire (mm/inch)	C-code
0871472994021	H749 392871350 0	2.4F	2.9F	0.018/.46 0.023/.58	135	0.014/.36	C1725

MAMBA Flex 135 Microcatheter

Order Number (GTIN)	Ref/Catalog Number	Crossing Profile	Proximal Shaft Profile	Distal I.D. Proximal I.D. (mm/inch)	Usable Length (cm)	Recommended Guidewire (mm/inch)	C-code
08714729940289	H749 392871354 0	2.1F	2.9F	0.018/.46 0.023/.58	135	0.014/.36	C1725

MAMBA Flex 150 Microcatheter

Order Number (GTIN)	Ref/Catalog Number	Crossing Profile	Proximal Shaft Profile	Distal I.D. Proximal I.D. (mm/inch)	Usable Length (cm)	Recommended Guidewire (mm/inch)	C-code
08714729940326	H749 392871500 0	2.1F	2.9F	0.018/.46 0.023/.58	150	0.014/.36	C1725



FLEXTOME™ Cutting Balloon™ Dilatation Device

FLEXTOME Monorail

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (cm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	Number of Atherotomes	C-code
8714729808220	H749 CBM320006 0	6	2.00	6	12	3	C1725
8714729808237	H749 CBM322506 0	6	2.25	6	12	3	C1725
8714729808244	H749 CBM325006 0	6	2.50	6	12	3	C1725
8714729808251	H749 CBM327506 0	6	2.75	6	12	3	C1725
8714729808268	H749 CBM330006 0	6	3.00	6	12	3	C1725
8714729808275	H749 CBM332506 0	6	3.25	6	12	3	C1725
8714729808282	H749 CBM335006 0	6	3.50	6	12	4	C1725
8714729808299	H749 CBM337506 0	6	3.75	6	12	4	C1725
8714729808305	H749 CBM340006 0	6	4.00	6	12	4	C1725
8714729808312	H749 CBM320010 0	10	2.00	6	12	3	C1725
8714729808329	H749 CBM322510 0	10	2.25	6	12	3	C1725
8714729808336	H749 CBM325010 0	10	2.50	6	12	3	C1725
8714729808343	H749 CBM327510 0	10	2.75	6	12	3	C1725
8714729808350	H749 CBM330010 0	10	3.00	6	12	3	C1725
8714729808367	H749 CBM332510 0	10	3.25	6	12	3	C1725
8714729808374	H749 CBM335010 0	10	3.50	6	12	4	C1725
8714729808381	H749 CBM337510 0	10	3.75	6	12	4	C1725
8714729808398	H749 CBM340010 0	10	4.00	6	12	4	C1725
8714729808404	H749 CBM320015 0	15	2.00	6	12	3	C1725
8714729808411	H749 CBM322515 0	15	2.25	6	12	3	C1725
8714729808428	H749 CBM325015 0	15	2.50	6	12	3	C1725
8714729808435	H749 CBM327515 0	15	2.75	6	12	3	C1725
8714729808442	H749 CBM330015 0	15	3.00	6	12	3	C1725
8714729808459	H749 CBM332515 0	15	3.25	6	12	3	C1725
8714729808466	H749 CBM335015 0	15	3.50	6	12	4	C1725
8714729808473	H749 CBM337515 0	15	3.75	6	12	4	C1725
8714729808480	H749 CBM340015 0	15	4.00	6	12	4	C1725



FLEXTOME™ Over-the-Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (cm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	Number of Atherotomes	C-code
8714729808497	H749 CBO320006 0	6	2.00	6	12	3	C1725
8714729808503	H749 CBO322506 0	6	2.25	6	12	3	C1725
8714729808510	H749 CBO325006 0	6	2.50	6	12	3	C1725
8714729808527	H749 CBO327506 0	6	2.75	6	12	3	C1725
8714729808534	H749 CBO330006 0	6	3.00	6	12	3	C1725
8714729808541	H749 CBO332506 0	6	3.25	6	12	3	C1725
8714729808558	H749 CBO335006 0	6	3.50	6	12	4	C1725
8714729808565	H749 CBO337506 0	6	3.75	6	12	4	C1725
8714729808572	H749 CBO340006 0	6	4.00	6	12	4	C1725
8714729808589	H749 CBO320010 0	10	2.00	6	12	3	C1725
8714729808596	H749 CBO322510 0	10	2.25	6	12	3	C1725
8714729808602	H749 CBO325010 0	10	2.50	6	12	3	C1725
8714729808619	H749 CBO327510 0	10	2.75	6	12	3	C1725
8714729808626	H749 CBO330010 0	10	3.00	6	12	3	C1725
8714729808633	H749 CBO332510 0	10	3.25	6	12	3	C1725
8714729808640	H749 CBO335010 0	10	3.50	6	12	4	C1725
8714729808657	H749 CBO337510 0	10	3.75	6	12	4	C1725
8714729808664	H749 CBO340010 0	10	4.00	6	12	4	C1725
8714729808671	H749 CBO320015 0	15	2.00	6	12	3	C1725
8714729808688	H749 CBO322515 0	15	2.25	6	12	3	C1725
8714729808695	H749 CBO325015 0	15	2.50	6	12	3	C1725
8714729808701	H749 CBO327515 0	15	2.75	6	12	3	C1725
8714729808718	H749 CBO330015 0	15	3.00	6	12	3	C1725
8714729808725	H749 CBO332515 0	15	3.25	6	12	3	C1725
8714729808732	H749 CBO335015 0	15	3.50	6	12	4	C1725
8714729808749	H749 CBO337515 0	15	3.75	6	12	4	C1725
8714729808756	H749 CBO340015 0	15	4.00	6	12	4	C1725



WOLVERINE™ Cutting Balloon™ Dilatation Device

WOLVERINE Monorail

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (cm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	Number of Atherotomes	C-code
08714729888130	H749 3940106200 0	6	2.00	6	12	3	C1725
08714729888147	H749 3940106225 0	6	2.25	6	12	3	C1725
08714729888154	H749 3940106250 0	6	2.50	6	12	3	C1725
08714729888161	H749 3940106275 0	6	2.75	6	12	3	C1725
08714729888178	H749 3940106300 0	6	3.00	6	12	3	C1725
08714729888185	H749 3940106325 0	6	3.25	6	12	3	C1725
08714729888192	H749 3940106350 0	6	3.50	6	12	4	C1725
08714729888208	H749 3940106375 0	6	3.75	6	12	4	C1725
08714729888215	H749 3940106400 0	6	4.00	6	12	4	C1725
08714729888222	H749 3940110200 0	10	2.00	6	12	3	C1725
08714729888239	H749 3940110225 0	10	2.25	6	12	3	C1725
08714729888246	H749 3940110250 0	10	2.50	6	12	3	C1725
08714729888253	H749 3940110275 0	10	2.75	6	12	3	C1725
08714729888260	H749 3940110300 0	10	3.00	6	12	3	C1725
08714729888277	H749 3940110325 0	10	3.25	6	12	3	C1725
08714729888284	H749 3940110350 0	10	3.50	6	12	4	C1725
08714729888291	H749 3940110375 0	10	3.75	6	12	4	C1725
08714729888307	H749 3940110400 0	10	4.00	6	12	4	C1725
08714729888314	H749 3940115200 0	15	2.00	6	12	3	C1725
08714729888321	H749 3940115225 0	15	2.25	6	12	3	C1725
08714729888338	H749 3940115250 0	15	2.50	6	12	3	C1725
08714729888345	H749 3940115275 0	15	2.75	6	12	3	C1725
08714729888352	H749 3940115300 0	15	3.00	6	12	3	C1725
08714729888369	H749 3940115325 0	15	3.25	6	12	3	C1725
08714729888376	H749 3940115350 0	15	3.50	6	12	4	C1725
08714729888383	H749 3940115375 0	15	3.75	6	12	4	C1725
08714729888390	H749 3940115400 0	15	4.00	6	12	4	C1725



WOLVERINE™ Over-the-Wire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Diameter (cm)	Nominal Pressure (ATM)	Rated Burst Pressure (ATM)	Number of Atherotomes	C-code
08714729887867	H749 3940206200 0	6	2.00	6	12	3	C1725
08714729887881	H749 3940206250 0	6	2.50	6	12	3	C1725
08714729887904	H749 3940206300 0	6	3.00	6	12	3	C1725
08714729887928	H749 3940206350 0	6	3.50	6	12	4	C1725
08714729887942	H749 3940206400 0	6	4.00	6	12	4	C1725
08714729887959	H749 3940210200 0	10	2.00	6	12	3	C1725
08714729887973	H749 3940210250 0	10	2.50	6	12	3	C1725
08714729887997	H749 3940210300 0	10	3.00	6	12	3	C1725
08714729888017	H749 3940210350 0	10	3.50	6	12	4	C1725
08714729888031	H749 3940210400 0	10	4.00	6	12	4	C1725
08714729888048	H749 3940215200 0	15	2.00	6	12	3	C1725
08714729888062	H749 3940215250 0	15	2.50	6	12	3	C1725
08714729888673	H749 3940215300 0	15	3.00	6	12	3	C1725
08714729888109	H749 3940215350 0	15	3.50	6	12	4	C1725
08714729888123	H749 3940215400 0	15	4.00	6	12	4	C1725



ROTABLATOR™ Rotational Atherectomy System Console

Order Number (GTIN)	Ref/Catalog Number	Description
08714729353300	H802 22020039 1	ROTABLATOR System Console Kit*

*Includes Dynaglide Foot Pedal, Braided Air Supply Hose, Power Cord.

ROTABLATOR System Accessories

DYNAGLIDE™ Foot Pedal

Order Number (GTIN)	Ref/Catalog Number	Description
08714729353317	H802 22436002 1	Dynaglide Foot Pedal

Air Supply Hose

Order Number (GTIN)	Ref/Catalog Number	Length	Description
08714729076964	H802 21600003 1	20 feet	Braided Air Supply Hose

Regulator Kit

Order Number (GTIN)	Ref/Catalog Number	Description
08714729263371	H802 1590101 1	Byrne Regulator Kit

Power Cord

Order Number (GTIN)	Ref/Catalog Number	Description
08714729229674	H802 22151001 1	Power Cord – North America

ROTALINK™ System

ROTALINK Advancer

Order Number (GTIN)	Ref/Catalog Number	Description
08714729317739	H802 22782001A 0	ROTALINK Advancer

ROTALINK Burr

Order Number (GTIN)	Ref/Catalog Number	Burr Size (mm)	Length
08714729185864	H802 22768002 0	1.25	135
08714729185857	H802 22768003 0	1.50	135
08714729185840	H802 22768004 0	1.75	135
08714729126881	H802 22768005 0	2.00	135
08714729185819	H802 22768006 0	2.25	135
08714729185796	H802 22768007 0	2.50	135
08714729185826	H802 22768015 0	2.15	135
08714729185802	H802 22768016 0	2.38	135



ROTALINK™ Plus Pre-Connected Burr Catheter

Order Number (GTIN)	Ref/Catalog Number	Burr Size (mm)	Length
08714729316411	H749 23631002 0	1.25	135
08714729228363	H749 23631003 0	1.50	135
08714729228370	H749 23631004 0	1.75	135
08714729316442	H749 23631005 0	2.00	135
08714729228394	H749 23631006 0	2.25	135
08714729316466	H749 23631007 0	2.50	135
08714729316473	H749 23631015 0	2.15	135
08714729228424	H749 23631016 0	2.38	135

ROTALINK System Accessories

Wireclip Torquer

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729195535	H802 22196003 2	5	WIRECLIP Torquer

Rotaglide Lubricant

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729316381	H749 23548001 1	6	Rotaglide Lubricant

ROTAWIRE™ Guidewire

ROTAWIRE Floppy Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Tip Length (cm)	Quantity
08714729195566	H802 22824002 2	330	2.2	5

ROTAWIRE Extra Support Guidewire

Order Number (GTIN)	Ref/Catalog Number	Length (cm)	Tip Length (cm)	Quantity
08714729195573	H802 23239001 2	330	2.8	5

ROTAGO™ Cart

Order Number (GTIN)	Ref/Catalog Number	Description
08714729974307	H749 3936901 0	ROTAGO Cart



ROTAPRO™ Rotational Atherectomy System Console

Order Number (GTIN)	Ref/Catalog Number	Description
08714729975076	H749 3930901 0	ROTAPRO System Console Kit

ROTAPRO™ Pre-Connected Burr and Advancing Device

Order Number (GTIN)	Ref/Catalog Number	Burr Size (mm)
08714729893356	H749 39300125 0	1.25
08714729893363	H749 39300150 0	1.5
08714729893370	H749 39300175 0	1.75
08714729893387	H749 39300200 0	2
08714729893394	H749 39300215 0	2.15
08714729893400	H749 39300225 0	2.25
08714729893417	H749 39300238 0	2.38
08714729893424	H749 39300250 0	2.5

ROTAPRO™ System Accessories

Rotaglide Lubricant

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729316381	H749 23548001 1	6	Rotaglide Lubricant

Regulator Kit

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729263371	H802 1590101 1		Byrne Regulator Kit

Replacement Power Cord –North America

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729975342	H749 3936801 0		Replacement Power Cord

Replacement Braided Air Hose

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729076964	H802 21600003 1	20 feet	Replacement Braided Air Hose

Wireclip Torquer

Order Number (GTIN)	Ref/Catalog Number	Quantity	Description
08714729195535	H802 22196003 2	5	WIRECLIP Torquer



FILTERWIRE EZ™ Embolic Protection System

FILTERWIRE EZ Embolic Protection System

Order Number (GTIN)	Ref/Catalog Number	Reference Vessel Diameter (mm)	Length (cm)	Crossing Profile (F/mm)
08714729808800	H749 39071190 0	2.25-3.5	190	3.2 / 1.1
08714729808817	H749 39071300 0	2.25-3.5	300	3.2 / 1.1
08714729470854	H749 20100190 0	3.5-5.5	190	3.2 / 1.1
08714729470861	H749 20100300 0	3.5-5.5	300	3.2 / 1.1

EZ Bent Tip Retrieval Sheath

Order Number (GTIN)	Ref/Catalog Number	Reference Vessel Diameter (mm)	Length (cm)	Crossing Profile (F/mm)
08714729479109	H749 50100150 0	N/A	150	4.9 / 1.4

CROSSBOSS™ Coronary CTO Crossing Catheter

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729837510	H749 M2000A 0	CROSSBOSS Catheter	C1725

*Training required prior to placing initial order.

STINGRAY™ LP Coronary CTO Re-Entry System

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729903352	H749 393120SR 0	STINGRAY LP Device	C1725
08714729837527	H749 M3004A 0	Guidewire 300cm	C1769
08714729837534	H749 M3010A 0	ExtWire	C1769
08714729837541	H749 M3012A 0	Guidewire 185cm	C1769

*Training required prior to placing initial order.

TRAPPER™ Exchange Device

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
05391526210154	H749 3933013 0	TRAPPER Exchange Device	C1725



ANGIOJET™ Mechanical Thrombectomy System

Order Number (GTIN)	Ref/Catalog Number	Description	Delivery Platform	Minimum Vessel Diameter (mm)	Catheter Length (cm)	Catheter Diameter (mm)	C-code
08714729889380	106553-001	Spiroflex Catheter	MR	2	135	4F	C1757
08714729889151	105041-001	XMI Catheter	OTW	2	135	4F	C1757
08714729889441	106608-001	Spiroflex VG Catheter	MR	3	135	5F	C1757



IVUS

OPTICROSS 40 MHz Coronary Imaging Catheters

Order Number (GTIN)	Ref/Catalog Number	Description	Usable Length	Guide Catheter Compatibility	C-code
08714729847878	H749 51811 0	OPTICROSS	135 cm	5F	C1753
08714729904762	H749 518116 0	OPTICROSS 6	135 cm	6F	C1753

OPTICROSS 60 MHz HD Coronary Imaging Catheters

Order Number (GTIN)	Ref/Catalog Number	Description	Usable Length	Guide Catheter Compatibility	C-code
08714729960737	H749 3935204 0	HD IVUS eDFU	135 cm	5F	C1753
8714729960775	H749 3935408 0	HD IVUS 6F eDFU	135 cm	6f	C1753

iLAB™ POLARIS Multi-Modality Guidance System

POLARIS Cart System*

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729810032	H749 ILAB120CART 0	POLARIS Cart	N/A

POLARIS Installed System*

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729810186	H749 ILAB120INS 0	POLARIS Install	N/A

POLARIS Accessories

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729228684	H749 A7020 0	Disposable Pullback Sled	N/A
08714729842255	H749 MDU5PLUSBAG 0	MDU5+ Sterile Bag	N/A
08714729842279	H749 MDU5PLUS 0	MDU5+ Motor Drive	N/A

* The POLARIS system provides digital IVUS imaging for coronary, peripheral and intracardiac applications

FFR Wires

COMET™ Pressure Guidewire

Order Number (GTIN)	Ref/Catalog Number	Description	C-code
08714729875758	H749 555111 0	COMET Pressure Guidewire	C1769



SENTINEL™ Cerebral Protection System

Order Number (GTIN)	Ref/Catalog Number	Proximal Filter Size (mm)	Target Proximal Vessel Size (mm)	Distal Filter Size (mm)	Target Distal Vessel Size (mm)	C-code	Quantity
00863229000004	CMS15-10C-US	15.0	9.0 – 15.0	10.0	6.5 – 10.0	C1769	1

SAFARI²™ Pre-Shaped TAVR Guidewire

Core Material – Stainless Steel | Coil Material – Stainless Steel | Coating – LUBRIGREEN™ PTFE

Order Number (GTIN)	Ref/Catalog Number	Outer Diameter	Length (cm)	Curve Configuration	C-code	Quantity
08714729887645	H749 39407L 0	0.035" / 0.89 mm	275	Large	C1769	1
08714729887577	H749 39406L 1	0.035" / 0.89 mm	275	Large	C1769	5
08714729887652	H749 39407S 0	0.035" / 0.89 mm	275	Small	C1769	1
08714729887591	H749 39406S 1	0.035" / 0.89 mm	275	Small	C1769	5
08714729887638	H749 39407XS 0	0.035" / 0.89 mm	275	Extra Small	C1769	1
08714729887614	H749 39406XS 1	0.035" / 0.89 mm	275	Extra Small	C1769	5

Transcatheter Heart Valve

LOTUS Edge™ Aortic Valve System

Order Number (GTIN)	Ref/Catalog Number	Description	Native Annulus Diameter	Deployed Valve Height	C-code
	BOM23EDGEGLIS	23 mm LOTUS Edge Aortic Valve System and Large LOTUS Introducer Set	≥ 20 mm & ≤ 23 mm	19 mm	n/a
	BOM25EDGEGLIS	25 mm LOTUS Edge Aortic Valve System and Large LOTUS Introducer Set	≥ 23 mm & ≤ 25 mm	19 mm	n/a
	BOM27EDGEGLIS	27 mm LOTUS Edge Aortic Valve System and Large LOTUS Introducer Set	≥ 23 mm & ≤ 25 mm	19 mm	n/a

inovatürk

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