

Interventional Cardiology

Product Catalogue

**Boston
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Advancing science for life™



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Stents
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Technologies

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Complex
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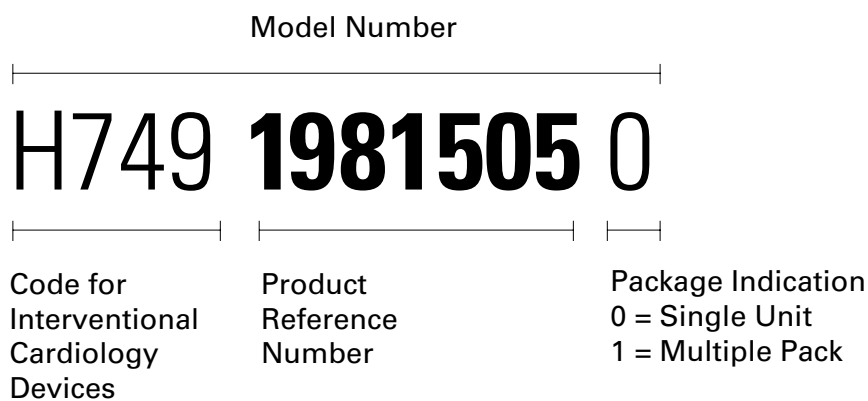


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1
Stents
and Drug
Technologies

The complete model number must be indicated for ordering purposes.

Example



2
Complex
PCI

Bold characters are used to facilitate product identification

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

CAUTION: The law restricts these devices to sale by or on the order of a physician.

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

3
PCI
Guidance

Illustrations in this catalogue are not drawn to scale.

Products shown are subject to modification without prior notice.

4
Structural
Heart



Conversion Tables

1
Stents
and Drug
Technologies

French (F)	mm
1.0	0.333
2.4	0.80
2.6	0.87
2.7	0.90
2.8	0.93
2.9	0.97
3.0	1.00
3.3	1.10
3.4	1.13
3.7	1.23
4.0	1.33
4.5	1.50
5.0	1.66
6.0	2.00
7.0	2.33
8.0	2.66
9.0	3.00
10.0	3.33
11.5	3.83
15.5	5.17
18.0	6.00
22.0	7.33
24.0	8.00
26.0	8.66
28.0	9.33
30.0	10.00
32.0	10.66
34.0	11.33

inch (")	mm
.008	0.20
.010	0.25
.012	0.30
.014	0.36
.018	0.46
.020	0.51
.021	0.53
.025	0.64
.026	0.66
.027	0.69
.028	0.71
.029	0.74
.030	0.76
.031	0.79
.032	0.81
.033	0.84
.034	0.86
.035	0.89
.036	0.91
.037	0.94
.038	0.97
.039	0.99
.040	1.02
.041	1.04
.042	1.07

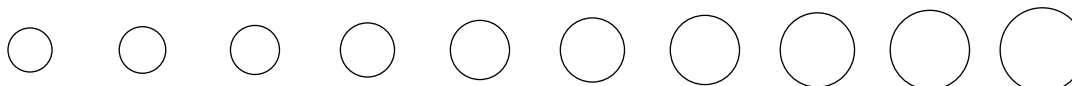
inch (")	mm
.043	1.09
.044	1.12
.045	1.14
.046	1.17
.047	1.19
.048	1.22
.050	1.27
.052	1.32
.054	1.37
.056	1.42
.059	1.50
.061	1.55
.063	1.60
.064	1.63
.068	1.73
.071	1.80
.072	1.83
.074	1.88
.076	1.93
.077	1.96
.079	2.01
.082	2.08
.086	2.18
.092	2.34
.107	2.72



French (F)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
mm ø	1.0	1.33	1.66	2.0	2.33	2.66	3.0	3.33	3.66	4.0	4.33	4.66	5.0	5.33	5.66
inch (")	.039	.053	.066	.079	.092	.105	.118	.144	.144	.156	.170	.184	.197	.210	.223



French (F)	18	19	20	22	24	26	28	30	32	34
mm ø	6.0	6.33	6.66	7.33	8.0	8.66	9.33	10.0	10.66	11.33
inch (")	.236	.249	.263	.288	.315	.341	.367	.393	.419	.445



2
Complex
PCI

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PCI
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4
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Heart





Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon

1

Stents & Drug Technologies

Abluminal Bioabsorbable Polymer DES

Drug-Eluting Stents

Bare Metal Stents

Drug Coated Balloon



1 *Stents & Drug Technologies*

Abluminal Bioabsorbable Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Abluminal Bioabsorbable Polymer DES

SYNERGY™ *

Abluminal Bioabsorbable Polymer Drug Eluting Stent

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 392620822 0	8 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392620825 0	8 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392620827 0	8 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392620830 0	8 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392620835 0	8 / 3.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392620840 0	8 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621222 0	12 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621225 0	12 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621227 0	12 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621230 0	12 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621235 0	12 / 3.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621240 0	12 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621622 0	16 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621625 0	16 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621627 0	16 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392621630 0	16 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621635 0	16 / 3.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392621640 0	16 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622022 0	20 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622025 0	20 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622027 0	20 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622030 0	20 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622035 0	20 / 3.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622040 0	20 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622422 0	24 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622425 0	24 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622427 0	24 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622430 0	24 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622435 0	24 / 3.50 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622440 0	24 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622822 0	28 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622825 0	28 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622827 0	28 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392622830 0	28 / 3.00 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622835 0	28 / 3.50 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392622840 0	28 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623222 0	32 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623225 0	32 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623227 0	32 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623230 0	32 / 3.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623235 0	32 / 3.50 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623240 0	32 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623822 0	38 / 2.25 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623825 0	38 / 2.50 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623827 0	38 / 2.75 mm	2.0 F (0.68 mm)	2.7 F (0.91 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392623830 0	38 / 3.00 mm	2.0 F (0.68 mm)	2.8 F (0.94 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623835 0	38 / 3.50 mm	2.0 F (0.68 mm)	2.8 F (0.95 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392623840 0	38 / 4.00 mm	2.0 F (0.68 mm)	2.8 F (0.95 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1 *Stents & Drug Technologies*

Drug-Eluting Stents

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Drug-Eluting Stents

Promus PREMIER™

Everolimus-Eluting Platinum Chromium Coronary Stent System with Customized Stent Architecture

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 392510822 0	8 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392510825 0	8 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392510827 0	8 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392510830 0	8 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392510835 0	8 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392510840 0	8 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511222 0	12 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511225 0	12 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511227 0	12 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511230 0	12 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511235 0	12 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511240 0	12 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511622 0	16 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511625 0	16 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511627 0	16 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392511630 0	16 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511635 0	16 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392511640 0	16 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512022 0	20 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512025 0	20 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512027 0	20 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512030 0	20 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512035 0	20 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512040 0	20 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512422 0	24 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512425 0	24 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512427 0	24 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512430 0	24 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512435 0	24 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512440 0	24 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512822 0	28 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512825 0	28 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512827 0	28 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392512830 0	28 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512835 0	28 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392512840 0	28 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513222 0	32 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392513225 0	32 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392513227 0	32 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392513230 0	32 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513235 0	32 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513240 0	32 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513825 0	38 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392513827 0	38 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392513830 0	38 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513835 0	38 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 392513840 0	38 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Drug-Eluting Stents

PROMUS Element™ Plus

Everolimus-Eluting Platinum Chromium Coronary Stent System

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 391840822 0	8 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391840825 0	8 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391840827 0	8 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391840830 0	8 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391840835 0	8 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391840840 0	8 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841222 0	12 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841225 0	12 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841227 0	12 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841230 0	12 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841235 0	12 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841240 0	12 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841622 0	16 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841625 0	16 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841627 0	16 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391841630 0	16 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841635 0	16 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391841640 0	16 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842022 0	20 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842025 0	20 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842027 0	20 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842030 0	20 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842035 0	20 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842040 0	20 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842422 0	24 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842425 0	24 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842427 0	24 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842430 0	24 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842435 0	24 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842440 0	24 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842822 0	28 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842825 0	28 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842827 0	28 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391842830 0	28 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842835 0	28 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391842840 0	28 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843222 0	32 / 2.25 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391843225 0	32 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391843227 0	32 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391843230 0	32 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843235 0	32 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843240 0	32 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843825 0	38 / 2.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391843827 0	38 / 2.75 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 391843830 0	38 / 3.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843835 0	38 / 3.50 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)
H749 391843840 0	38 / 4.00 mm	2.3 F (0.80 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	16 ATM (1621 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Drug-Eluting Stents

Abluminal
Bioabsorbable
Polymer DES

TAXUS™ Liberté™

Paclitaxel-Eluting Coronary Stent System

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 38940 822 0	8 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 825 0	8 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 827 0	8 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 830 0	8 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 835 0	8 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 840 0	8 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1222 0	12 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 1225 0	12 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 1227 0	12 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1230 0	12 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1235 0	12 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1240 0	12 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1245 0	12 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 1250 0	12 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 1622 0	16 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 1625 0	16 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 1627 0	16 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1630 0	16 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1635 0	16 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1640 0	16 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 1645 0	16 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 1650 0	16 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2022 0	20 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2025 0	20 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2027 0	20 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2030 0	20 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2035 0	20 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2040 0	20 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2045 0	20 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2050 0	20 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2422 0	24 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2425 0	24 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2427 0	24 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2430 0	24 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2435 0	24 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2440 0	24 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2445 0	24 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2450 0	24 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2822 0	28 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2825 0	28 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 2827 0	28 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2830 0	28 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2835 0	28 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2840 0	28 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 2845 0	28 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 2850 0	28 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 3222 0	32 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 3225 0	32 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38940 3227 0	32 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3230 0	32 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3235 0	32 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3240 0	32 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3245 0	32 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 3250 0	32 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	16 ATM (1621 kPa)
H749 38940 3827 0	38 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3830 0	38 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3835 0	38 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)
H749 38940 3840 0	38 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	8 ATM (811 kPa)	18 ATM (1824 kPa)

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



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Stents & Drug Technologies

Bare Metal Stents

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Bare Metal Stents

REBEL™

Platinum Chromium Coronary Stent System with Customized Stent Architecture

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 392730822 0	8 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392730825 0	8 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392730827 0	8 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392730830 0	8 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392730835 0	8 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392730840 0	8 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731222 0	12 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731225 0	12 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731227 0	12 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731230 0	12 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731235 0	12 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731240 0	12 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731245 0	12 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731622 0	16 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731625 0	16 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731627 0	16 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731630 0	16 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731635 0	16 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731640 0	16 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392731645 0	16 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732022 0	20 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732025 0	20 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732027 0	20 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732030 0	20 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732035 0	20 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732040 0	20 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732045 0	20 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732422 0	24 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732425 0	24 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732427 0	24 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732430 0	24 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732435 0	24 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732440 0	24 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732445 0	24 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732822 0	28 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732825 0	28 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732827 0	28 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732830 0	28 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732835 0	28 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732840 0	28 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392732845 0	28 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733222 0	32 / 2.25 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733225 0	32 / 2.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733227 0	32 / 2.75 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733230 0	32 / 3.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733235 0	32 / 3.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733240 0	32 / 4.00 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)
H749 392733245 0	32 / 4.50 mm	2.1 F (0.70 mm)	2.7 F (0.90 mm)	11 ATM (1115 kPa)	18 ATM (1824 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Bare Metal Stents

Liberté™ Bare Metal Stent

Order Number	Length / Diameter	Prox. Shaft Diameter	Dist. Shaft Diameter	Nominal Pressure	Rated Burst Pressure
H749 38938822 0	8 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38938825 0	8 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38938827 0	8 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38938830 0	8 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38938835 0	8 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 38938840 0	8 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381222 0	12 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381225 0	12 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381227 0	12 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381230 0	12 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381235 0	12 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381240 0	12 / 4.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381245 0	12 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389381250 0	12 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389381622 0	16 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381625 0	16 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381627 0	16 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381630 0	16 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381635 0	16 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389381640 0	16 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389381650 0	16 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382022 0	20 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382025 0	20 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382027 0	20 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382030 0	20 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382035 0	20 / 3.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382040 0	20 / 4.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382045 0	20 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382050 0	20 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382422 0	24 / 2.25 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382425 0	24 / 2.50 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382427 0	24 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382430 0	24 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382435 0	24 / 3.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382440 0	24 / 4.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382445 0	24 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382450 0	24 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382827 0	28 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382830 0	28 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382835 0	28 / 3.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382840 0	28 / 4.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389382845 0	28 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389382850 0	28 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389383227 0	32 / 2.75 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389383230 0	32 / 3.00 mm	1.8F (0.60 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389383235 0	32 / 3.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389383240 0	32 / 4.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	18 ATM (1824 kPa)
H749 389383245 0	32 / 4.50 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)
H749 389383250 0	32 / 5.00 mm	2.0F (0.67 mm)	2.7F (0.90 mm)	9 ATM (912 kPa)	16 ATM (1621 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1 *Stents & Drug Technologies*

Drug Coated Balloon

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon



1. Drug Coated Balloon

Agent™

Paclitaxel-Coated PTCA Balloon Catheter

Order Number	Length	Diameter	Lesion Entry profile	Nominal Pressure	Rated Burst Pressure
H749 3922220121 0	12 mm	2.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922220151 0	15 mm	2.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922220201 0	20 mm	2.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922220301 0	30 mm	2.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922222121 0	12 mm	2.25 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922222151 0	15 mm	2.25 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922222201 0	20 mm	2.25 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922222301 0	30 mm	2.25 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922225121 0	12 mm	2.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922225151 0	15 mm	2.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922225201 0	20 mm	2.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922225301 0	30 mm	2.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922227121 0	12 mm	2.75 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922227151 0	15 mm	2.75 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922227201 0	20 mm	2.75 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922227301 0	30 mm	2.75 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922230121 0	12 mm	3.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922230151 0	15 mm	3.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922230201 0	20 mm	3.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922230301 0	30 mm	3.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 3922235121 0	12 mm	3.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922235151 0	15 mm	3.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922235201 0	20 mm	3.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922235301 0	30 mm	3.50 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922240121 0	12 mm	4.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922240151 0	15 mm	4.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922240201 0	20 mm	4.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 3922240301 0	30 mm	4.00 mm	0.017"/ 0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)

Abluminal
Bioabsorbable
Polymer DES

Drug-Eluting
Stents

Bare Metal
Stents

Drug Coated
Balloon





2 *Complex PCI*

Balloon Catheters

Microdilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

Accessories

Cutting
Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



2 *Complex PCI*

Balloon Catheters

Pre-dilatation Balloon Catheters

Post-dilatation Balloon Catheters



Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

Accessories

Cutting
Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



2. Pre-dilatation Balloon Catheters

Emerge™ Monorail™

PTCA Dilatation Catheter

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391930812 0	8 / 1.20 mm	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391940812 0	8 / 1.20 mm Push	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391930815 0	8 / 1.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391940815 0	8 / 1.50 mm Push	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930820 0	8 / 2.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930822 0	8 / 2.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930825 0	8 / 2.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930827 0	8 / 2.75 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930830 0	8 / 3.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930832 0	8 / 3.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391930835 0	8 / 3.50 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391930837 0	8 / 3.75 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391930840 0	8 / 4.00 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931212 0	12 / 1.20 mm	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391941212 0	12 / 1.20 mm Push	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391931215 0	12 / 1.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391941215 0	12 / 1.50 mm Push	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931220 0	12 / 2.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931222 0	12 / 2.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931225 0	12 / 2.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931227 0	12 / 2.75 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931230 0	12 / 3.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931232 0	12 / 3.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931235 0	12 / 3.50 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931237 0	12 / 3.75 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931240 0	12 / 4.00 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931512 0	15 / 1.20 mm	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391941512 0	15 / 1.20 mm Push	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391931515 0	15 / 1.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391941515 0	15 / 1.50 mm Push	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931520 0	15 / 2.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931522 0	15 / 2.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931525 0	15 / 2.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931527 0	15 / 2.75 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931530 0	15 / 3.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931532 0	15 / 3.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391931535 0	15 / 3.50 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931537 0	15 / 3.75 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391931540 0	15 / 4.00 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391932012 0	20 / 1.20 mm	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391942012 0	20 / 1.20 mm Push	0.017"/0.43	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391932015 0	20 / 1.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391942015 0	20 / 1.50 mm Push	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932020 0	20 / 2.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932022 0	20 / 2.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932025 0	20 / 2.50 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932027 0	20 / 2.75 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932030 0	20 / 3.00 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932032 0	20 / 3.25 mm	0.017"/0.43	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391932035 0	20 / 3.50 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391932037 0	20 / 3.75 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391932040 0	20 / 4.00 mm	0.017"/0.43	6 ATM (608 kPa)	12 ATM (1216 kPa)

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2. Pre-dilatation Balloon Catheters

Balloon
Catheters

Emerge™ Monorail™ Continued PTCA Dilatation Catheter

Micro-
dilatation
Catheters

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391933020 0	30 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933022 0	30 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933025 0	30 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933027 0	30 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933030 0	30 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933032 0	30 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391933035 0	30 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391933037 0	30 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391933040 0	30 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)

Guide
Catheters

Guide
Catheter
extension

Emerge™ OTW PTCA Dilatation Catheter

Angiographic
Catheters

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391950812 0	8 / 1.20 mm	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391960812 0	8 / 1.20 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391950815 0	8 / 1.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391960815 0	8 / 1.50 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950820 0	8 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950822 0	8 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950825 0	8 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950827 0	8 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950830 0	8 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950832 0	8 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391950835 0	8 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391950837 0	8 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391950840 0	8 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951212 0	12 / 1.20 mm	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391961212 0	12 / 1.20 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391951215 0	12 / 1.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391961215 0	12 / 1.50 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951220 0	12 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951222 0	12 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951225 0	12 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951227 0	12 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951230 0	12 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951232 0	12 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951235 0	12 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951237 0	12 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951240 0	12 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951512 0	15 / 1.20 mm	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391961512 0	15 / 1.20 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391951515 0	15 / 1.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391961515 0	15 / 1.50 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951520 0	15 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951522 0	15 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951525 0	15 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951527 0	15 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)

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2. Pre-dilatation Balloon Catheters

Emerge™ OTW Continued PTCA Dilatation Catheter

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391951530 0	15 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951532 0	15 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391951535 0	15 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951537 0	15 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391951540 0	15 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391952012 0	20 / 1.20 mm	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391962012 0	20 / 1.20 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	18 ATM (1824 kPa)
H749 391952015 0	20 / 1.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391962015 0	20 / 1.50 mm Push	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952020 0	20 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952022 0	20 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952025 0	20 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952027 0	20 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952030 0	20 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952032 0	20 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391952035 0	20 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391952037 0	20 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391952040 0	20 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391953020 0	30 / 2.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953022 0	30 / 2.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953025 0	30 / 2.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953027 0	30 / 2.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953030 0	30 / 3.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953032 0	30 / 3.25 mm	0.017"/0.43 mm	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 391953035 0	30 / 3.50 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391953037 0	30 / 3.75 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 391953040 0	30 / 4.00 mm	0.017"/0.43 mm	6 ATM (608 kPa)	12 ATM (1216 kPa)

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2. Pre-dilatation Balloon Catheters

Maverick²™ Monorail™

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 389280920 0	9 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389280922 0	9 / 2.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389280925 0	9 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389280927 0	9 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389280930 0	9 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389280932 0	9 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389280935 0	9 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389280937 0	9 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389280940 0	9 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281220 0	12 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281222 0	12 / 2.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281225 0	12 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281227 0	12 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281230 0	12 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281232 0	12 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281235 0	12 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281237 0	12 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281240 0	12 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281515 0	15 / 1.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281520 0	15 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281522 0	15 / 2.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281525 0	15 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281527 0	15 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281530 0	15 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281532 0	15 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389281535 0	15 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281537 0	15 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389281540 0	15 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282015 0	20 / 1.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282020 0	20 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282022 0	20 / 2.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282025 0	20 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282027 0	20 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282030 0	20 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282032 0	20 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282035 0	20 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282037 0	20 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282040 0	20 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282520 0	25 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282522 0	25 / 2.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282525 0	25 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282527 0	25 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282530 0	25 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282532 0	25 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389282535 0	25 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282537 0	25 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389282540 0	25 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389283020 0	30 / 2.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389283025 0	30 / 2.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389283027 0	30 / 2.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389283030 0	30 / 3.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389283032 0	30 / 3.25 mm	.017" (0.43 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 389283035 0	30 / 3.50 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389283037 0	30 / 3.75 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)
H749 389283040 0	30 / 4.00 mm	.017" (0.43 mm)	6 ATM (608 kPa)	12 ATM (1216 kPa)

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Maverick™ XL Monorail™

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 379094015 0	15 / 4.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379094515 0	15 / 4.50 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379095015 0	15 / 5.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379095515 0	15 / 5.50 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379096015 0	15 / 6.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379094020 0	20 / 4.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379094520 0	20 / 4.50 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379095020 0	20 / 5.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379095520 0	20 / 5.50 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)
H749 379096020 0	20 / 6.00 mm	.022" (0.55 mm)	6 ATM (608 kPa)	14 ATM (1419 kPa)

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2. Post-dilatation Balloon Catheters

NC Quantum Apex™

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391240620 0	6 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240622 0	6 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240625 0	6 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240627 0	6 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240630 0	6 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240632 0	6 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240635 0	6 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240637 0	6 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240640 0	6 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240645 0	6 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240650 0	6 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240820 0	8 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240822 0	8 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240825 0	8 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240827 0	8 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240830 0	8 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240832 0	8 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240835 0	8 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240837 0	8 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240840 0	8 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391240845 0	8 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391240850 0	8 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241220 0	12 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241222 0	12 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241225 0	12 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241227 0	12 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241230 0	12 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241232 0	12 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241235 0	12 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241237 0	12 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241240 0	12 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241245 0	12 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241250 0	12 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241520 0	15 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241522 0	15 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241525 0	15 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241527 0	15 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241530 0	15 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241532 0	15 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241535 0	15 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241537 0	15 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241540 0	15 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391241545 0	15 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391241550 0	15 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)

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NC Quantum Apex™ Continued

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 391242020 0	20 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242022 0	20 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242025 0	20 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242027 0	20 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242030 0	20 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242032 0	20 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242035 0	20 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242037 0	20 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242040 0	20 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391242045 0	20 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391242050 0	20 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 391243020 0	30 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243022 0	30 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243025 0	30 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243027 0	30 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243030 0	30 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243032 0	30 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243035 0	30 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243037 0	30 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 391243040 0	30 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)

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2. Post-dilatation Balloon Catheters

NC Emerge™ PTCA Dilatation Catheter

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 392760620 0	6 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760622 0	6 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760625 0	6 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760627 0	6 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760630 0	6 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760632 0	6 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760635 0	6 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760637 0	6 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760640 0	6 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760645 0	6 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392760650 0	6 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392760820 0	8 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760822 0	8 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760825 0	8 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760827 0	8 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760830 0	8 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760832 0	8 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760835 0	8 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760837 0	8 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760840 0	8 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392760845 0	8 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392760850 0	8 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392760855 0	8 / 5.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392760860 0	8 / 6.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761220 0	12 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761222 0	12 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761225 0	12 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761227 0	12 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761230 0	12 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761232 0	12 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761235 0	12 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761237 0	12 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761240 0	12 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761245 0	12 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761250 0	12 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761255 0	12 / 5.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761260 0	12 / 6.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761520 0	15 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761522 0	15 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761525 0	15 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761527 0	15 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761530 0	15 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761532 0	15 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761535 0	15 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761537 0	15 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761540 0	15 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392761545 0	15 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761550 0	15 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761555 0	15 / 5.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392761560 0	15 / 6.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)

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NC Emerge™ PTCA Dilatation Catheter Continued

Order Number	Length / Diameter	Lesion Entry Profile	Nominal Pressure	Rated Burst Pressure
H749 392762020 0	20 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762022 0	20 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762025 0	20 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762027 0	20 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762030 0	20 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762032 0	20 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762035 0	20 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762037 0	20 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762040 0	20 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392762045 0	20 / 4.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392762050 0	20 / 5.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392762055 0	20 / 5.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392762060 0	20 / 6.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	18 ATM (1824 kPa)
H749 392763020 0	30 / 2.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763022 0	30 / 2.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763025 0	30 / 2.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763027 0	30 / 2.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763030 0	30 / 3.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763032 0	30 / 3.25 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763035 0	30 / 3.50 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763037 0	30 / 3.75 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)
H749 392763040 0	30 / 4.00 mm	.017" (0.43 mm)	12 ATM (1216 kPa)	20 ATM (2026 kPa)



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2. Microdilatation Catheters

Threader™

Microdilatation Catheter

Order Number	Size	Catalog Number
H749 392691212 0	1.2 mm x 12 mm MR	39269-1212
H749 392701212 0	1.2 mm x 12 mm OTW	39270-1212

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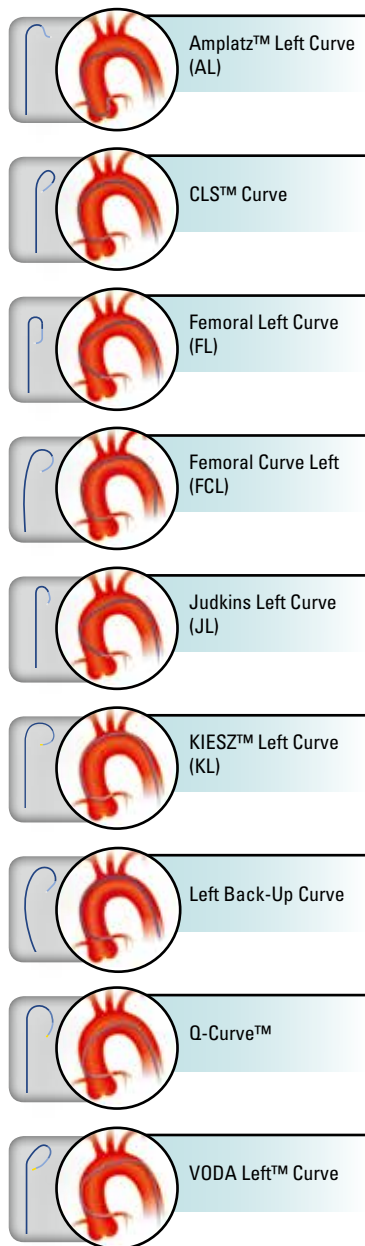
Chronic Total
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ANGIOJET™
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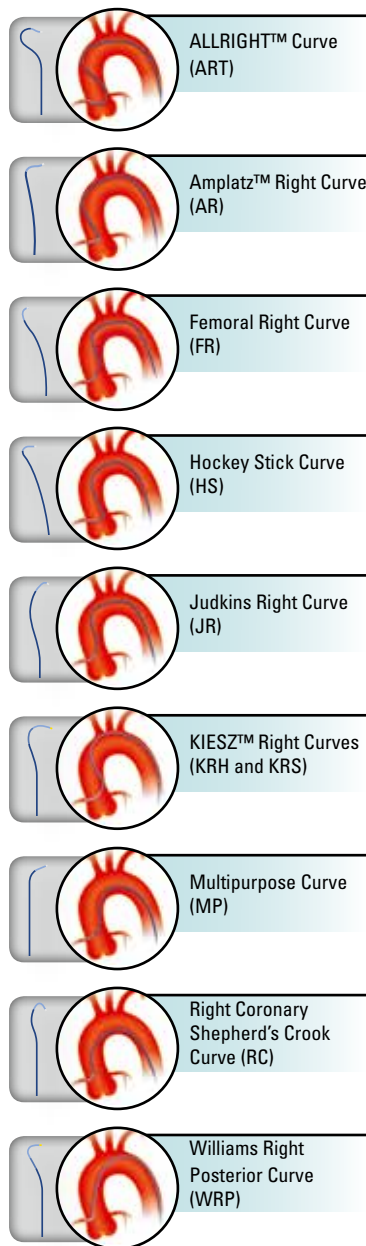


Curves Overview

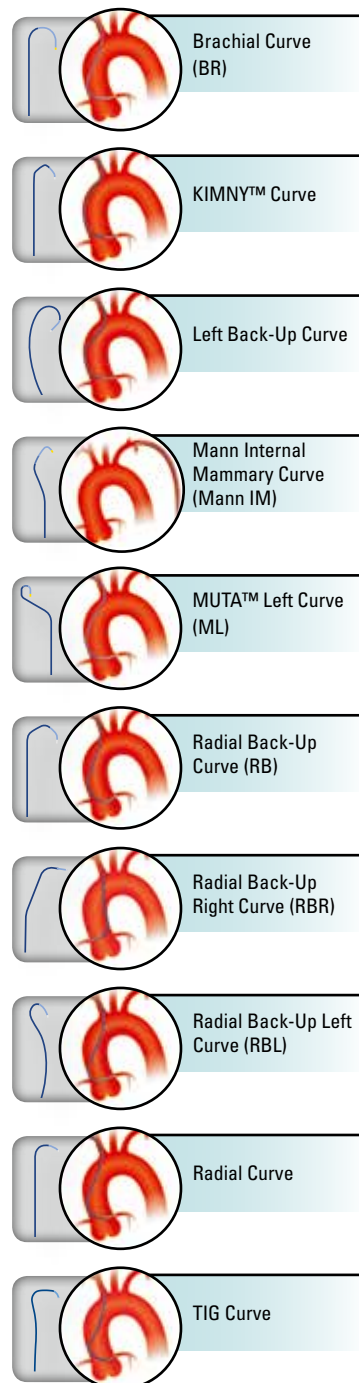
Left Coronary Curves



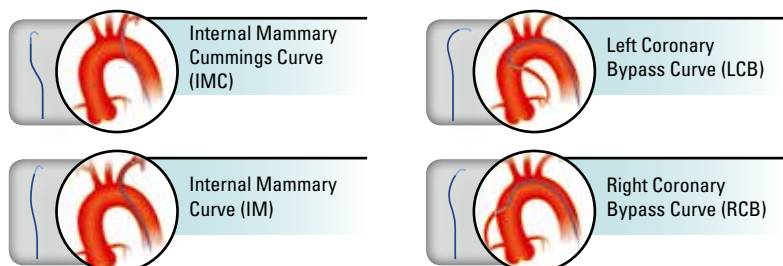
Right Coronary Curves



Radial Curves



Additional Curves

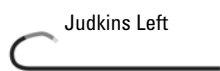


2. Guide Catheters

Convey™ *

Femoral Approach Left Curve

	Curve Style	5F = 1.66 mm (.058" = 1.47 mm ID)		6F = 2.0 mm (.071" = 1.80 mm ID)		7F = 2.33 mm (.082" = 2.08 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
Judkins Left	JL3	H749 39228660 0	H749 39264660 0	H749 39264666 0	H749 39265660 0	H749 39265666 0	H749 39266660 0	H749 39266666 0	H749 39266666 0
	JL3.5	H749 39228661 0	H749 39264661 0	H749 39264667 0	H749 39265661 0	H749 39265667 0	H749 39266661 0	H749 39266667 0	H749 39266667 0
	JL4	H749 39228662 0	H749 39264662 0	H749 39264668 0	H749 39265662 0	H749 39265668 0	H749 39266662 0	H749 39266668 0	H749 39266668 0
	JL4.5	H749 39228663 0	H749 39264663 0	H749 39264669 0	H749 39265663 0	H749 39265669 0	H749 39266663 0	H749 39266669 0	H749 39266669 0
	JL5	H749 39228664 0	H749 39264664 0	H749 39264670 0	H749 39265664 0	H749 39265670 0	H749 39266664 0	H749 39266670 0	H749 39266670 0
	JL6	H749 39228665 0	H749 39264665 0	H749 39264671 0	H749 39265665 0	H749 39265671 0	H749 39266665 0	H749 39266671 0	H749 39266671 0
Femoral Left	FL3	H749 3922805 0	H749 3926405 0	H749 3926451 0	H749 3926505 0	H749 3926551 0	H749 3926605 0	H749 3926651 0	H749 3926651 0
	FL3.5	H749 3922806 0	H749 3926406 0	H749 3926452 0	H749 3926506 0	H749 3926552 0	H749 3926606 0	H749 3926652 0	H749 3926652 0
	FL4	H749 3922807 0	H749 3926407 0	H749 3926453 0	H749 3926507 0	H749 3926553 0	H749 3926607 0	H749 3926653 0	H749 3926653 0
	FL4.5	H749 3922808 0	H749 3926408 0	H749 3926454 0	H749 3926508 0	H749 3926554 0	H749 3926608 0	H749 3926654 0	H749 3926654 0
	FL5	H749 3922809 0	H749 3926409 0	H749 3926455 0	H749 3926509 0	H749 3926555 0	H749 3926609 0	H749 3926655 0	H749 3926655 0
	FL6	H749 3922810 0	H749 3926410 0	H749 3926456 0	H749 3926510 0	H749 3926556 0	H749 3926610 0	H749 3926656 0	H749 3926656 0
Femoral Curve Left	FCL3	H749 39228725 0	H749 39264725 0	H749 39264746 0	H749 39265725 0	H749 39265746 0	H749 39266725 0	H749 39266746 0	H749 39266746 0
	FCL3.5	H749 39228726 0	H749 39264726 0	H749 39264747 0	H749 39265726 0	H749 39265747 0	H749 39266726 0	H749 39266747 0	H749 39266747 0
	FCL4	H749 39228727 0	H749 39264727 0	H749 39264748 0	H749 39265727 0	H749 39265748 0	H749 39266727 0	H749 39266748 0	H749 39266748 0
	FCL4.5	H749 39228728 0	H749 39264728 0	H749 39264749 0	H749 39265728 0	H749 39265749 0	H749 39266728 0	H749 39266749 0	H749 39266749 0
	FCL5	H749 39228729 0	H749 39264729 0	H749 39264750 0	H749 39265729 0	H749 39265750 0	H749 39266729 0	H749 39266750 0	H749 39266750 0
Amplatz™ Left	AL.75	H749 3922822 0	H749 3926422 0	H749 39264124 0	H749 3926522 0	H749 39265124 0	H749 3926622 0	H749 39266124 0	H749 39266124 0
	AL1	H749 3922819 0	H749 3926419 0	H749 3926468 0	H749 3926519 0	H749 3926568 0	H749 3926619 0	H749 3926668 0	H749 3926668 0
	AL1.5	H749 3922885 0	H749 3926485 0	H749 3926489 0	H749 3926585 0	H749 3926589 0	H749 3926685 0	H749 3926689 0	H749 3926689 0
	AL2	H749 3922820 0	H749 3926420 0	H749 3926469 0	H749 3926520 0	H749 3926569 0	H749 3926620 0	H749 3926669 0	H749 3926669 0
	AL3	H749 3922821 0	H749 3926421 0	H749 3926470 0	H749 3926521 0	H749 3926570 0	H749 3926621 0	H749 3926670 0	H749 3926670 0
Contra-lateral Left Support	CLS3	H749 39228573 0	H749 39264573 0	H749 39264577 0	H749 39265573 0	H749 39265577 0	H749 39266573 0	H749 39266577 0	H749 39266577 0
	CLS3.25	H749 39228726 0	H749 39264726 0	H749 39264747 0	H749 39265726 0	H749 39265747 0	H749 39266726 0	H749 39266747 0	H749 39266747 0
	CLS3.5	H749 39228574 0	H749 39264574 0	H749 39264578 0	H749 39265574 0	H749 39265578 0	H749 39266574 0	H749 39266578 0	H749 39266578 0
	CLS3.75	H749 39228727 0	H749 39264727 0	H749 39264748 0	H749 39265727 0	H749 39265748 0	H749 39266727 0	H749 39266748 0	H749 39266748 0
	CLS4	H749 39228575 0	H749 39264575 0	H749 39264579 0	H749 39265575 0	H749 39265579 0	H749 39266575 0	H749 39266579 0	H749 39266579 0
	CLS4.25	H749 39228728 0	H749 39264728 0	H749 39264749 0	H749 39265728 0	H749 39265749 0	H749 39266728 0	H749 39266749 0	H749 39266749 0
Left Back-Up	LeftBU3	H749 39228713 0	H749 39264713 0	H749 39264719 0	H749 39265713 0	H749 39265719 0	H749 39266713 0	H749 39266719 0	H749 39266719 0
	LeftBU3.25	H749 39228729 0	H749 39264729 0	H749 39264750 0	H749 39265729 0	H749 39265750 0	H749 39266729 0	H749 39266750 0	H749 39266750 0
	LeftBU3.5	H749 39228714 0	H749 39264714 0	H749 39264720 0	H749 39265714 0	H749 39265720 0	H749 39266714 0	H749 39266720 0	H749 39266720 0
	LeftBU3.75	H749 39228715 0	H749 39264715 0	H749 39264721 0	H749 39265715 0	H749 39265721 0	H749 39266715 0	H749 39266721 0	H749 39266721 0
	LeftBU4	H749 39228716 0	H749 39264716 0	H749 39264722 0	H749 39265716 0	H749 39265722 0	H749 39266716 0	H749 39266722 0	H749 39266722 0
	LeftBU4.25	H749 39228730 0	H749 39264730 0	H749 39264751 0	H749 39265730 0	H749 39265751 0	H749 39266730 0	H749 39266751 0	H749 39266751 0
	LeftBU4.5	H749 39228717 0	H749 39264717 0	H749 39264723 0	H749 39265717 0	H749 39265723 0	H749 39266717 0	H749 39266723 0	H749 39266723 0
	LeftBU4.75	H749 39228731 0	H749 39264731 0	H749 39264752 0	H749 39265731 0	H749 39265752 0	H749 39266731 0	H749 39266752 0	H749 39266752 0
LeftBU5	H749 39228718 0	H749 39264718 0	H749 39264724 0	H749 39265718 0	H749 39265724 0	H749 39266718 0	H749 39266724 0	H749 39266724 0	



Judkins Left



Femoral Left

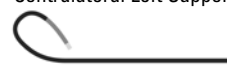
Femoral Curve Left



Amplatz™ Left



Contra-lateral Left Support



Left Back-Up

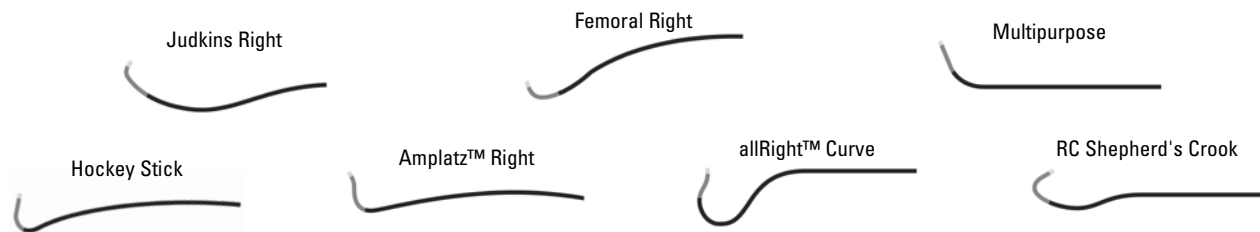


2. Guide Catheters

Convey™ *

Femoral Approach Right Curve

	Curve Style	5F = 1.66 mm (.058" = 1.47 mm ID)		6F = 2.0 mm (.071" = 1.80 mm ID)		7F = 2.33 mm (.082" = 2.08 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
Judkins Right	JR3	H749 39228684 0	H749 39264684 0	H749 39264690 0	H749 39265684 0	H749 39265690 0	H749 39266684 0	H749 39266690 0	
	JR3.5	H749 39228685 0	H749 39264685 0	H749 39264691 0	H749 39265685 0	H749 39265691 0	H749 39266685 0	H749 39266691 0	
	JR4	H749 39228686 0	H749 39264686 0	H749 39264692 0	H749 39265686 0	H749 39265692 0	H749 39266686 0	H749 39266692 0	
	JR4.5	H749 39228687 0	H749 39264687 0	H749 39264693 0	H749 39265687 0	H749 39265693 0	H749 39266687 0	H749 39266693 0	
	JR5	H749 39228688 0	H749 39264688 0	H749 39264694 0	H749 39265688 0	H749 39265694 0	H749 39266688 0	H749 39266694 0	
	JR6	H749 39228689 0	H749 39264689 0	H749 39264695 0	H749 39265689 0	H749 39265695 0	H749 39266689 0	H749 39266695 0	
Femoral Right	FR3	H749 39228442 0	H749 39264442 0	H749 39264443 0	H749 39265442 0	H749 39265443 0	H749 39266442 0	H749 39266443 0	
	FR3.5	H749 3922801 0	H749 3926401 0	H749 3926447 0	H749 3926501 0	H749 3926547 0	H749 3926601 0	H749 3926647 0	
	FR4	H749 3922802 0	H749 3926402 0	H749 3926448 0	H749 3926502 0	H749 3926548 0	H749 3926602 0	H749 3926648 0	
	FR4.5	H749 39228514 0	H749 39264514 0	H749 39264515 0	H749 39265514 0	H749 39265515 0	H749 39266514 0	H749 39266515 0	
	FR5	H749 3922803 0	H749 3926403 0	H749 3926449 0	H749 3926503 0	H749 3926549 0	H749 3926603 0	H749 3926649 0	
	FR6	H749 3922804 0	H749 3926404 0	H749 3926450 0	H749 3926504 0	H749 3926550 0	H749 3926604 0	H749 3926650 0	
Multi-purpose	MPA	H749 39228767 0	H749 39264767 0	H749 39264768 0	H749 39265767 0	H749 39265768 0	H749 39266767 0	H749 39266768 0	
Hockey Stick	HS	H749 3922841 0	H749 3926441 0	H749 39264141 0	H749 3926541 0	H749 39265141 0	H749 3926641 0	H749 39266141 0	
Amplatztm Right	AR1	H749 3922817 0	H749 3926417 0	H749 3926466 0	H749 3926517 0	H749 3926566 0	H749 3926617 0	H749 3926666 0	
	AR2	H749 3922818 0	H749 3926418 0	H749 3926467 0	H749 3926518 0	H749 3926567 0	H749 3926618 0	H749 3926667 0	
allRighttm Curve	ART3	H749 39228496 0	H749 39264496 0	H749 39264497 0	H749 39265496 0	H749 39265497 0	H749 39266496 0	H749 39266497 0	
	ART3.5	H749 39228498 0	H749 39264498 0	H749 39264499 0	H749 39265498 0	H749 39265499 0	H749 39266498 0	H749 39266499 0	
	ART3.75	H749 39228732 0	H749 39264732 0	H749 39264753 0	H749 39265732 0	H749 39265753 0	H749 39266732 0	H749 39266753 0	
	ART4	H749 39228500 0	H749 39264500 0	H749 39264501 0	H749 39265500 0	H749 39265501 0	H749 39266500 0	H749 39266501 0	
	ART4.25	H749 39228733 0	H749 39264733 0	H749 39264754 0	H749 39265733 0	H749 39265754 0	H749 39266733 0	H749 39266754 0	
	ART4.5	H749 39228502 0	H749 39264502 0	H749 39264503 0	H749 39265502 0	H749 39265503 0	H749 39266502 0	H749 39266503 0	
RC Shepherd's Crook	RC3.5 SC	H749 3922846 0	H749 3926446 0	H749 39264121 0	H749 3926546 0	H749 39265121 0	H749 3926646 0	H749 39266121 0	
	RC4 SC	H749 39228448 0	H749 39264448 0	H749 39264449 0	H749 39265448 0	H749 39265449 0	H749 39266448 0	H749 39266449 0	
	RC5 SC	H749 39228734 0	H749 39264734 0	H749 39264755 0	H749 39265734 0	H749 39265755 0	H749 39266734 0	H749 39266755 0	



Balloon Catheters

Micro-dilatation Catheters

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2. Guide Catheters

Balloon Catheters

Micro-dilatation Catheters

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Guide Catheter extension

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Atherectomy Devices

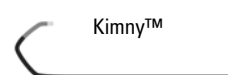
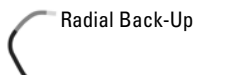
Chronic Total Occlusions

ANGIOJET™ Thrombectomy System

Convey™ *

Transradial Approach

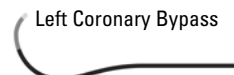
	Curve Style	5F = 1.66 mm (.058" = 1.47 mm ID)		6F = 2.0 mm (.071" = 1.80 mm ID)		7F = 2.33 mm (.082" = 2.08 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
Radial	RADIAL	H749 39228472 0	H749 39264472 0	H749 39264473 0	H749 39265472 0	H749 39265473 0	
Radial Back-Up	RB	H749 39228769 0	H749 39264769 0	H749 39264770 0	H749 39265769 0	H749 39265770 0	
Radial Back-Up Left	RBL3.5	H749 39228735 0	H749 39264735 0	H749 39264756 0	H749 39265735 0	H749 39265756 0	
	RBL4	H749 39228736 0	H749 39264736 0	H749 39264757 0	H749 39265736 0	H749 39265757 0	
Radial Back-Up Right	RBR3.5	H749 39228738 0	H749 39264738 0	H749 39264759 0	H749 39265738 0	H749 39265759 0	
	RBR4	H749 39228740 0	H749 39264740 0	H749 39264761 0	H749 39265740 0	H749 39265761 0	
TIG	TIG3	H749 39228741 0	H749 39264741 0	H749 39264762 0	H749 39265741 0	H749 39265762 0	
	TIG3.5	H749 39228742 0	H749 39264742 0	H749 39264763 0	H749 39265742 0	H749 39265763 0	
	TIG4	H749 39228743 0	H749 39264743 0	H749 39264764 0	H749 39265743 0	H749 39265764 0	
	TIG4.5	H749 39228744 0	H749 39264744 0	H749 39264765 0	H749 39265744 0	H749 39265765 0	
	TIG5	H749 39228745 0	H749 39264745 0	H749 39264766 0	H749 39265745 0	H749 39265766 0	
Kimny™	Kimny™	H749 39228583 0	H749 39264583 0	H749 39264591 0	H749 39265583 0	H749 39265591 0	



Convey™ *

Mammary & Bypass Curves

	Curve Style	5F = 1.66 mm (.058" = 1.47 mm ID)		6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
Internal Mammary	IM	H749 3922826 0	H749 3926426 0	H749 39264129 0	H749 3926426 0	H749 39265129 0	H749 3926626 0	H749 39266129 0	
Left Coronary Bypass	LCB	H749 3922825 0	H749 3926425 0	H749 39264127 0	H749 3926525 0	H749 39265127 0	H749 3926625 0	H749 39266127 0	
Right Coronary Bypass	RCB	H749 3922824 0	H749 3926424 0	H749 39264126 0	H749 3926524 0	H749 39265126 0	H749 3926624 0	H749 39266126 0	









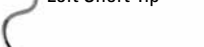
Complex PCI - 33
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Interventional Cardiology

Boston
Scientific

*The Convey™ Guiding Catheter is manufactured by PendraCare International B.V. and distributed by Boston Scientific Corporation.

Mach 1™

Femoral Approach Left Curve

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Femoral Left	FL3	H749 3435605 0	-	H749 3435705 0	H749 3435751 0	H749 3435805 0	H749 3435851 0
	FL3.5	H749 3435606 0	H749 3435652 0	H749 3435706 0	H749 3435752 0	H749 3435806 0	H749 3435852 0
	FL4	H749 3435607 0	H749 3435653 0	H749 3435707 0	H749 3435753 0	H749 3435807 0	H749 3435853 0
	FL4.5	H749 3435608 0	-	H749 3435708 0	H749 3435754 0	H749 3435808 0	H749 3435854 0
	FL5	H749 3435609 0	-	H749 3435709 0	H749 3435755 0	H749 3435809 0	H749 3435855 0
	FL6	H749 3435610 0	-	H749 3435710 0	H749 3435756 0	H749 3435810 0	H749 3435856 0
 Femoral Left Short Tip	FL3.5 ST	H749 3435628 0	-	H749 3435728 0	H749 34357132 0	H749 3435828 0	H749 34358132 0
	FL4 ST	H749 3435629 0	-	H749 3435729 0	H749 34357133 0	H749 3435829 0	H749 34358133 0
	FL4.5 ST	H749 3435630 0	-	H749 3435730 0	H749 34357134 0	H749 3435830 0	H749 34358134 0
	FL5 ST	H749 3435631 0	-	H749 3435731 0	H749 34357135 0	H749 3435831 0	H749 34358135 0
 Femoral Curve Left	FCL3.5	H749 34356272 0	-	H749 34357272 0	H749 34357268 0	H749 34358272 0	H749 34358268 0
	FCL4	H749 34356273 0	-	H749 34357273 0	H749 34357269 0	H749 34358273 0	H749 34358269 0
 Judkins Left	JL3	H749 34356660 0	-	H749 34357660 0	H749 34357666 0	H749 34358660 0	H749 34358666 0
	JL3.5	H749 34356661 0	H749 34356667 0	H749 34357661 0	H749 34357667 0	H749 34358661 0	H749 34358667 0
	JL4	H749 34356662 0	H749 34356668 0	H749 34357662 0	H749 34357668 0	H749 34358662 0	H749 34358668 0
	JL4 90 cm	-	-	-	-	H749 34358200 0	H749 34358201 0
	JL4.5	H749 34356663 0	-	H749 34357663 0	H749 34357669 0	H749 34358663 0	H749 34358669 0
	JL5	H749 34356664 0	-	H749 34357664 0	H749 34357670 0	H749 34358664 0	H749 34358670 0
	JL6	H749 34356665 0	-	H749 34357665 0	H749 34357671 0	H749 34358665 0	-
 Judkins Left Short Tip	JL3.5 ST	H749 34356673 0	-	H749 34357673 0	H749 34357679 0	H749 34358673 0	H749 34358679 0
	JL4 ST	H749 34356674 0	-	H749 34357674 0	H749 34357680 0	H749 34358674 0	H749 34358680 0
	JL4.5 ST	H749 34356675 0	-	-	H749 34357681 0	H749 34358675 0	H749 34358681 0
	JL5 ST	H749 34356676 0	-	H749 34357676 0	H749 34357682 0	H749 34358676 0	-
 Amplatz™ Left	AL.75	H749 3435622 0	-	H749 3435722 0	H749 34357124 0	H749 3435822 0	H749 34358124 0
	AL.75 90 cm	-	-	-	-	H749 34358191 0	H749 34358192 0
	AL1	H749 3435619 0	H749 3435668 0	H749 3435719 0	H749 3435768 0	H749 3435819 0	H749 3435868 0
	AL1 90 cm	-	-	-	-	H749 34358376 0	H749 34358398 0
	AL1.5	H749 3435685 0	-	H749 3435785 0	H749 3435789 0	H749 3435885 0	H749 3435889 0
	AL2	H749 3435620 0	H749 3435669 0	H749 3435720 0	H749 3435769 0	H749 3435820 0	H749 3435869 0
	AL2 90 cm	-	-	-	-	H749 34358377 0	H749 34358399 0
AL3	H749 3435621 0	-	H749 3435721 0	H749 3435770 0	H749 3435821 0	H749 3435870 0	
 Amplatz™ Left Short Tip	AL.75 ST	-	-	H749 34357108 0	H749 34357119 0	H749 34358108 0	H749 34358119 0
	AL1 ST	-	-	H749 34357103 0	H749 34357114 0	H749 34358103 0	H749 34358114 0
	AL1.5 ST	-	-	H749 34357104 0	H749 34357115 0	H749 34358104 0	H749 34358115 0
	AL2 ST	-	-	H749 34357105 0	H749 34357116 0	H749 34358105 0	H749 34358116 0

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Balloon Catheters

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Angiographic Catheters

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Atherectomy Devices




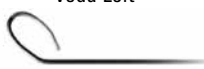
Chronic Total Occlusions

ANGIOJET™ Thrombectomy System






Mach 1™ Continued

Femoral Approach Left Curve

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 CLS™ Curve	CLS3	H749 34356573 0	-	H749 34357573 0	H749 34357577 0	H749 34358573 0	H749 34358577 0
	CLS3.5	H749 34356574 0	H749 34356578 0	H749 34357574 0	H749 34357578 0	H749 34358574 0	H749 34358578 0
	CLS4	H749 34356575 0	H749 34356579 0	H749 34357575 0	H749 34357579 0	H749 34358575 0	H749 34358579 0
	CLS4.5	H749 34356576 0	-	H749 34357576 0	H749 34357580 0	H749 34358576 0	H749 34358580 0
 Kiesz™ Left	KL3	H749 34356611 0	H749 34356614 0	H749 34357611 0	H749 34357614 0	H749 34358611 0	H749 34358614 0
	KL4	H749 34356612 0	H749 34356615 0	H749 34357612 0	H749 34357615 0	H749 34358612 0	H749 34358615 0
	KL5	H749 34356613 0	-	H749 34357613 0	H749 34357616 0	H749 34358613 0	-
 Q-Curve™	Q3.5	H749 34356293 0	H749 34356297 0	H749 34357293 0	H749 34357297 0	H749 34358293 0	H749 34358297 0
	Q4	H749 34356294 0	H749 34356298 0	H749 34357294 0	H749 34357298 0	H749 34358294 0	H749 34358298 0
	Q4.5	H749 34356295 0	-	H749 34357295 0	H749 34357299 0	H749 34358295 0	H749 34358299 0
	Q5	H749 34356296 0	-	H749 34357296 0	H749 34357300 0	H749 34358296 0	H749 34358300 0
 Voda Left™	VL3	H749 3435671 0	-	H749 3435771 0	H749 3435777 0	H749 3435871 0	H749 3435877 0
	VL3.5	H749 3435672 0	H749 3435678 0	H749 3435772 0	H749 3435778 0	H749 3435872 0	H749 3435878 0
	VL4	H749 3435673 0	H749 3435679 0	H749 3435773 0	H749 3435779 0	H749 3435873 0	H749 3435879 0
	VL4.5	H749 3435674 0	-	H749 3435774 0	H749 3435780 0	H749 3435874 0	H749 3435880 0
	VL5	H749 3435675 0	-	H749 3435775 0	H749 3435781 0	H749 3435875 0	H749 3435881 0

Mach 1™

Femoral Approach Right Curve









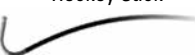
	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Femoral Right	FR3	H749 34356442 0	-	H749 34357442 0	H749 34357443 0	H749 34358442 0	H749 34358443 0
	FR3.5	H749 34356601 0	H749 34356647 0	H749 3435701 0	H749 3435747 0	H749 3435801 0	H749 3435847 0
	FR4	H749 34356602 0	H749 34356648 0	H749 3435702 0	H749 3435748 0	H749 3435802 0	H749 3435848 0
	FR4.5	H749 34356514 0	-	H749 34357514 0	H749 34357515 0	H749 34358514 0	H749 34358515 0
	FR5	H749 34356603 0	-	H749 3435703 0	H749 3435749 0	H749 3435803 0	H749 3435849 0
	FR6	H749 34356604 0	-	H749 3435704 0	H749 3435750 0	H749 3435804 0	H749 3435850 0
	FR4 90 cm	-	-	-	-	H749 34358372 0	H749 34358394 0
 Femoral Right Short Tip	FR3.5 ST	H749 34356691 0	-	H749 3435791 0	H749 3435795 0	H749 3435891 0	H749 3435895 0
	FR4 ST	H749 34356692 0	-	H749 3435792 0	H749 3435796 0	H749 3435892 0	H749 3435896 0
 Femoral Curve Right	FCR3.5	H749 34356279 0	-	H749 34357279 0	H749 34357276 0	H749 34358279 0	H749 34358276 0
	FCR4	H749 34356280 0	-	H749 34357280 0	H749 34357277 0	H749 34358280 0	H749 34358277 0

Continued next page >



2. Guide Catheters

Mach 1™ Continued Femoral Approach Right Curve

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Judkins Right	JR3	H749 34356684 0	-	H749 34357684 0	H749 34357690 0	H749 34358684 0	H749 34358690 0
	JR3.5	H749 34356685 0	H749 34356691 0	H749 34357685 0	H749 34357691 0	H749 34358685 0	H749 34358691 0
	JR4	H749 34356686 0	H749 34356692 0	H749 34357686 0	H749 34357692 0	H749 34358686 0	H749 34358692 0
	JR4.5	H749 34356687 0	-	H749 34357687 0	H749 34357693 0	H749 34358687 0	H749 34358693 0
	JR5	H749 34356688 0	-	H749 34357688 0	H749 34357694 0	H749 34358688 0	H749 34358694 0
	JR6	H749 34356689 0	-	H749 34357689 0	-	H749 34358689 0	H749 34358695 0
	JR3.5 90 cm	-	-	-	-	H749 34358202 0	H749 34358203 0
JR4 90 cm	-	-	-	-	H749 34358708 0	-	
 Judkins Right Short Tip	JR3.5 ST	H749 34356697 0	-	H749 34357697 0	-	-	-
	JR4 ST	H749 34356698 0	-	H749 34357698 0	H749 34357704 0	H749 34358698 0	H749 34358704 0
 allRight™	ART3	H749 34356496 0	H749 34356497 0	H749 34357496 0	H749 34357497 0	H749 34358496 0	H749 34358497 0
	ART3.5	H749 34356498 0	H749 34356499 0	H749 34357498 0	H749 34357499 0	H749 34358498 0	H749 34358499 0
	ART4	H749 34356500 0	H749 34356501 0	H749 34357500 0	H749 34357501 0	H749 34358500 0	H749 34358501 0
	ART4.5	H749 34356502 0	-	H749 34357502 0	H749 34357503 0	H749 34358502 0	H749 34358503 0
 Amplatz™ Right	AR1	H749 3435617 0	H749 3435666 0	H749 3435717 0	H749 3435766 0	H749 3435817 0	H749 3435866 0
	AR2	H749 3435618 0	H749 3435667 0	H749 3435718 0	H749 3435767 0	H749 3435818 0	H749 3435867 0
 Kiesz™ Right	KR3H	H749 34356648 0	H749 34356651 0	H749 34357648 0	H749 34357651 0	H749 34358648 0	H749 34358651 0
	KR4H	H749 34356649 0	H749 34356652 0	H749 34357649 0	H749 34357652 0	H749 34358649 0	H749 34358652 0
	KR5H	H749 34356650 0	H749 34356653 0	H749 34357650 0	H749 34357653 0	H749 34358650 0	H749 34358653 0
	KR3S	H749 34356654 0	H749 34356657 0	H749 34357654 0	H749 34357657 0	H749 34358654 0	H749 34358657 0
	KR4S	H749 34356655 0	H749 34356658 0	H749 34357655 0	H749 34357658 0	H749 34358655 0	H749 34358658 0
	KR5S	H749 34356656 0	H749 34356659 0	H749 34357656 0	H749 34357659 0	-	H749 34358659 0
 Right Coronary Shepherd's Crook	RC3.5 SC	H749 3435646 0	-	H749 3435746 0	H749 34357121 0	H749 3435846 0	H749 34358121 0
	RC4 SC	H749 34356448 0	-	H749 34357448 0	H749 34357449 0	H749 34358448 0	H749 34358449 0
 Voda Right®	VR1	H749 34356230 0	-	H749 34357230 0	H749 34357247 0	H749 34358230 0	H749 34358247 0
	VR2	H749 34356231 0	-	H749 34357231 0	H749 34357248 0	H749 34358231 0	-
 Multipurpose	MP1	H749 34356638 0	H749 34356138 0	H749 3435738 0	H749 34357138 0	H749 3435838 0	H749 34358138 0
	MP1 90 cm	-	-	-	-	H749 34358380 0	H749 34358402 0
	MP2	H749 34356639 0	-	H749 3435739 0	H749 34357139 0	H749 3435839 0	H749 34358139 0
 Hockey Stick	HS	H749 3435641 0	H749 34356141 0	H749 3435741 0	H749 34357141 0	H749 3435841 0	H749 34358141 0

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices



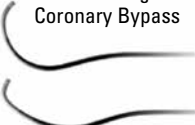
Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



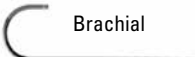
Mach 1™

Mammary & Bypass Curves

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)		8F = 2.66 mm (.091" = 2.31 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Internal Mammary	IM 85 cm	H749 34356122 0	-	H749 34357122 0	H749 34357128 0	H749 34358122 0	H749 34358128 0
	IM 90 cm	H749 34356446 0	-	H749 34357446 0	H749 34357447 0	H749 34358446 0	H749 34358447 0
	IM 100 cm	H749 3435626 0	H749 34356129 0	H749 3435726 0	H749 34357129 0	H749 3435826 0	H749 34358129 0
 Internal Mammary Cummings	IMC 90 cm	H749 34356638 0	-	H749 34357638 0	H749 34357641 0	-	-
 Left and Right Coronary Bypass	LCB	H749 3435625 0	H749 34356127 0	H749 3435725 0	H749 34357127 0	H749 3435825 0	H749 34358127 0
	LCB 90 cm	-	-	-	-	H749 34358383 0	H749 34358405 0
	RCB	H749 3435624 0	H749 34356126 0	H749 3435724 0	H749 34357126 0	H749 3435824 0	H749 34358126 0
	RCB 90 cm	-	-	-	-	H749 34358382 0	H749 34358404 0

Mach 1™

Brachial Approach




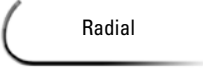

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes
 Brachial	BR1 80 cm	H749 3435640 0	-	H749 3435740 0	H749 34357140 0






2. Guide Catheters

Mach 1™

Transradial Approach

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)		7F = 2.33 mm (.081" = 2.05 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes
 Kimny™	Kimny™	H749 34356583 0	-	H749 34357583 0	H749 34357591 0
	Kimny™ Mini	H749 34356584 0	H749 34356592 0	-	-
 Mann Internal Mammary	MANN IM 90 cm	H749 34356632 0	-	-	-
 Muta™ Left	ML3	H749 34356536 0	-	-	-
	ML3.5	H749 34356537 0	-	-	-
	ML4	H749 34356538 0	-	-	-
	ML4.5	H749 34356539 0	-	-	-
 Radial	RADIAL	H749 34356472 0	H749 34356473 0	-	-
 Radial Short Tip	RADIAL ST	H749 34356470 0	-	-	-




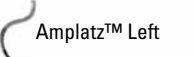

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)	
		No Side Holes	Side Holes
 Radial Tig Curve	TIG3	H749 34356741 0	
	TIG3.5	H749 34356742 0	
	TIG4	H749 34356743 0	
	TIG4.5	H749 34356744 0	
	TIG5	H749 34356745 0	
	TIG3 SH		H749 34356762 0
	TIG3.5 SH		H749 34356763 0
	TIG4 SH		H749 34356764 0
	TIG4.5 SH		H749 34356765 0
	TIG5 SH		H749 34356766 0
 Radial Back-Up Left Curve	RBL3.5	H749 34356735 0	
	RBL4	H749 34356736 0	
	RBL4.5	H749 34356737 0	
	RBL3.5 SH		H749 34356756 0
	RBL4 SH		H749 34356757 0
	RBL4.5 SH		H749 34356758 0
 Radial Back-Up Right Curve	RBR3	H749 34356738 0	-
	RBR3.5	H749 34356739 0	-
	RBR4	H749 34356740 0	-
	RBR3 SH		H749 34356759 0
	RBR3.5 SH		H749 34356760 0
	RBR4 SH		H749 34356761 0



2. Guide Catheters

Wiseguide™

Femoral Approach Left Curve

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)		8F = 2.66 mm (.086" = 2.18 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Femoral Left	FL3	H749 1981505 0	-	-	-	H749 1632005 1	H749 1632051 1
	FL3.5	H749 1981506 0	-	H749 1950006 0	H749 1950052 0	H749 1632006 1	H749 1632052 1
	FL4	H749 1981507 0	H749 1981553 0	H749 1950007 0	H749 1950053 0	H749 1632007 1	H749 1632053 1
	FL4.5	H749 1981508 0	-	H749 1950008 0	H749 1950054 0	H749 1632008 1	H749 1632054 1
	FL5	H749 1981509 0	-	H749 1950009 0	-	H749 1632009 1	-
	FL6	H749 1981510 0	-	-	H749 1950056 0	-	-
 Femoral Left Short Tip	FL3.5 ST	H749 1981528 0	-	H749 1950029 0	H749 19500132 0	H749 1632028 1	H749 16320132 1
	FL4 ST	-	-	-	H749 19500133 0	H749 1632029 1	H749 16320133 1
	FL4.5 ST	H749 1981530 0	-	H749 1950030 0	H749 19500134 0	H749 1632030 1	H749 16320134 1
	FL5 ST	H749 1981531 0	-	-	H749 19500135 0	H749 1632031 1	H749 16320135 1
	FL6 ST	-	-	-	H749 19500136 0	-	-
 Femoral Curve Left	FCL3.5	H749 19815272 0	-	H749 19500272 0	H749 19500268 0	H749 16320272 1	H749 16320268 1
	FCL4	H749 19815273 0	-	H749 19500273 0	H749 19500269 0	H749 16320273 1	H749 16320269 1
	FCL4.5	H749 19815274 0	-	H749 19500274 0	H749 19500270 0	H749 16320274 1	H749 16320270 1
	FCL5	H749 19815275 0	-	H749 19500275 0	-	H749 16320275 1	-
 Amplatz™ Left	AL .75	-	-	-	-	H749 1632022 1	H749 16320124 1
	AL1	H749 1981519 0	H749 1981568 0	H749 1950019 0	H749 1950068 0	H749 1632019 1	H749 1632068 1
	AL1.5	H749 1981585 0	-	-	-	H749 1632085 1	H749 1632089 1
	AL2	H749 1981520 0	H749 1981569 0	H749 1950020 0	H749 1950069 0	H749 1632020 1	-
	AL3	H749 1981521 0	-	H749 1950021 0	-	-	-
 Amplatz™ Left Short Tip	AL .75 ST	-	-	H749 19500108 0	H749 19500119 0	H749 16320108 1	H749 16320119 1
	AL1ST	-	-	H749 19500103 0	H749 19500114 0	H749 16320103 1	H749 16320114 1
	AL1.5 ST	-	-	H749 19500104 0	H749 19500115 0	H749 16320104 1	-
	AL2 ST	-	-	-	H749 19500116 0	H749 16320105 1	H749 16320116 1
	AL3 ST	-	-	H749 19500107 0	H749 19500118 0	H749 16320107 1	-

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Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

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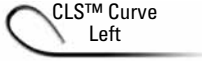

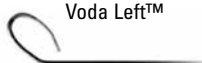
Chronic Total Occlusions

ANGIOJET™ Thrombectomy System





Wiseguide™ Continued

Femoral Approach Left Curve

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)		8F = 2.66 mm (.086" = 2.18 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 CLS™ Curve Left	CLS3	H749 19815573 0	-	H749 19500573 0	H749 19500577 0	H749 16320573 1	H749 16320577 1
	CLS3.5	H749 19815574 0	-	H749 19500574 0	H749 19500578 0	H749 16320574 1	H749 16320578 1
	CLS4	H749 19815575 0	H749 19815579 0	H749 19500575 0	H749 19500579 0	H749 16320575 1	H749 16320579 1
	CLS4.5	H749 19815576 0	-	-	H749 19500580 0	H749 16320576 1	H749 16320580 1
 Q-Curve™	Q3.5	H749 19815293 0	-	H749 19500293 0	H749 19500297 0	H749 16320293 1	H749 16320297 1
	Q4	-	-	H749 19500294 0	H749 19500298 0	H749 16320294 1	-
	Q4.5	H749 19815295 0	-	-	-	-	H749 16320299 1
	Q5	H749 19815296 0	-	-	-	H749 16320296 1	H749 16320300 1
 Voda Left™	VL2.5	H749 19815239 0	-	-	-	H749 16320239 1	H749 16320256 1
	VL3	H749 1981571 0	-	-	-	H749 1632071 1	H749 1632077 1
	VL3.5	H749 1981572 0	-	H749 1950072 0	H749 1950078 0	H749 1632072 1	H749 1632078 1
	VL4	H749 1981573 0	-	H749 1950073 0	-	H749 1632073 1	H749 1632079 1
	VL4.5	H749 1981574 0	-	H749 1950074 0	H749 1950080 0	H749 1632074 1	H749 1632080 1
	VL5	-	-	H749 1950075 0	H749 1950081 0	H749 1632075 1	-
	VL6	-	-	H749 1950076 0	-	H749 1632076 1	H749 1632082 1

Wiseguide™

Femoral Approach Right Curve

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)		8F = 2.66 mm (.086" = 2.18 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Femoral Right	FR3	-	-	H749 19500442 0	-	H749 16320442 1	H749 16320443 1
	FR3.5	H749 1981501 0	H749 1981547 0	H749 1950001 0	H749 1950047 0	H749 1632001 1	H749 1632047 1
	FR4	H749 1981502 0	H749 1981548 0	H749 1950002 0	H749 1950048 0	H749 1632002 1	H749 1632048 1
	FR4.5	H749 19815514 0	-	-	-	H749 16320514 1	H749 16320515 1
	FR5	H749 1981503 0	-	H749 1950003 0	-	-	-
	FR6	-	-	-	-	H749 1632004 1	H749 1632050 1
 Femoral Right Short Tip	FR3 ST	-	-	H749 19500444 0	H749 19500445 0	-	H749 16320445 1
	FR3.5 ST	-	-	-	H749 1950095 0	H749 1632091 1	H749 1632095 1
	FR4 ST	-	-	H749 1950092 0	H749 1950096 0	H749 1632092 1	H749 1632096 1
	FR5 ST	-	-	H749 1950093 0	-	H749 1632093 1	H749 1632097 1



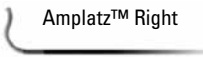
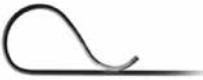


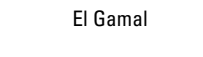




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2. Guide Catheters

Wiseguide™ Continued

Femoral Approach Right Curve

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)		8F = 2.66 mm (.086" = 2.18 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Femoral Curve Right	FCR3.5	H749 19815279 0	-	H749 19500279 0	H749 19500276 0	H749 16320279 1	H749 16320276 1
	FCR4	-	-	H749 19500280 0	-	H749 16320280 1	H749 16320277 1
	FCR5	H749 19815281 0	-	H749 19500281 0	H749 19500278 0	H749 16320281 1	H749 16320278 1
 allRight™	ART3	-	H749 19815497 0	H749 19500496 0	H749 19500497 0	H749 16320496 1	H749 16320497 1
	ART3.5	H749 19815498 0	-	-	-	H749 16320498 1	H749 16320499 1
	ART4	H749 19815500 0	-	-	H749 19500501 0	-	H749 16320501 1
	ART4.5	-	-	H749 19500502 0	-	H749 16320502 1	H749 16320503 1
 Amplatz™ Right	AR1	H749 1981517 0	H749 1981566 0	H749 1950017 0	H749 1950066 0	H749 1632017 1	-
	AR2	H749 1981518 0	H749 1981567 0	H749 1950018 0	-	H749 1632018 1	H749 1632067 1
 Voda Right®	VR1	H749 19815230 0	-	-	-	H749 16320230 1	H749 16320247 1
	VR2	-	-	-	H749 19500248 0	H749 16320231 1	-
 Right Coronary Shepherd's Crook	RC3.5 SC	-	-	H749 1950046 0	H749 19500121 0	H749 1632046 1	H749 16320121 1
	RC4 SC	-	-	H749 19500448 0	-	H749 16320448 1	H749 16320449 1
 Multipurpose	MP1	H749 1981538 0	H749 19815138 0	H749 1950038 0	-	H749 1632038 1	-
	MP2	H749 1981539 0	-	-	H749 19500139 0	H749 1632039 1	H749 16320139 1
 El Gamal	M EL GAMAL	H749 1981527 0	-	-	H749 19500131 0	H749 1632027 1	H749 16320131 1
 Hockey Stick	HS	-	-	H749 1950041 0	H749 19500141 0	H749 1632041 1	H749 16320141 1
 Internal Mammary	IM	H749 1981526 0	H749 19815129 0	-	H749 19500129 0	H749 1632026 1	H749 16320129 1
	IM 85 cm	H749 19815122 0	-	H749 19500122 0	H749 19500128 0	H749 16320122 1	H749 16320128 1
	IM 90 cm	H749 19815446 0	-	H749 19500446 0	H749 19500447 0	H749 16320446 1	H749 16320447 1
	IM 110 cm	-	-	H749 19500123 0	H749 19500130 0	H749 16320123 1	H749 16320130 1
 Internal Mammary Cummings	IMC 90	H749 19815638 0	-	H749 19500638 0	H749 19500641 0	-	-
 Left and Right Coronary	LCB	H749 1981525 0	-	-	-	H749 1632025 1	-
	RCB	H749 1981524 0	-	-	-	H749 1632024 1	-

Balloon Catheters

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Guide Catheter extension

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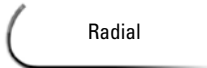

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



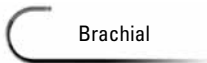
Wiseguide™

Transradial Approach

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes
 Kimny™	Kimny™	H749 19815583 0	H749 19815591 0	H749 19500583 0	-
 Mann Internal Mammary	Mann IM 90	H749 19815632 0	-	-	-
 Muta™ Left	ML3	H749 19815536 0	-	-	-
	ML3.5	H749 19815537 0	-	-	-
	ML4	H749 19815538 0	H749 19815542 0	-	-
 Radial	Radial	-	H749 19815473 0	H749 19500472 0	-
 Radial Short Tip	Radial ST	H749 19815470 0	-	H749 19500470 0	-



Wiseguide™

Brachial Approach

	Curve Style	6F = 2.0 mm (.066" = 1.68 mm ID)		7F = 2.33 mm (.076" = 1.93 mm ID)		8F = 2.66 mm (.086" = 2.18 mm ID)	
		No Side Holes	Side Holes	No Side Holes	Side Holes	No Side Holes	Side Holes
 Brachial	BR1 80 cm	-	-	H749 1950040 0	-	H749 1632040 1	-

Runway™

Femoral Approach Left Curve

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)			Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes			No Side Holes	Side Holes
 Femoral Left	FL3	H749 3896905 0	-	 Femoral Left Short Tip	FL3.5 ST	H749 3896928 0	-
	FL3.5	H749 3896906 0	H749 3896952 0		FL4 ST	H749 3896929 0	-
	FL4	H749 3896907 0	H749 3896953 0		FL4.5 ST	H749 3896930 0	-
	FL4.5	H749 3896908 0	-		FL5 ST	H749 3896931 0	-
	FL5	H749 3896909 0	-				
	FL6	H749 3896910 0	-				



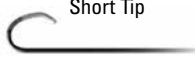


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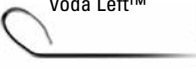


2. Guide Catheters

Runway™ Continued


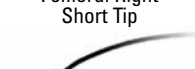

Femoral Approach Left Curve




	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
	FCL3.5	H749 38969272 0	-
	FCL4	H749 38969273 0	-
	JL3	H749 38969660 0	-
	JL3.5	H749 38969661 0	H749 38969667 0
	JL4	H749 38969662 0	H749 38969668 0
	JL4.5	H749 38969663 0	-
	JL5	H749 38969664 0	-
	JL6	H749 38969665 0	-
	JL3.5 ST	H749 38969673 0	-
	JL4 ST	H749 38969674 0	-
	JL4.5 ST	H749 38969675 0	-
	JL5 ST	H749 38969676 0	-
	AL .75	H749 3896922 0	-
	AL1	H749 3896919 0	H749 3896968 0
	AL1.5	H749 3896985 0	-
	AL2	H749 3896920 0	H749 3896969 0
	Left BU3	H749 38969713 0	H749 38969719 0
	Left BU3.5	H749 38969714 0	H749 38969720 0
	Left BU3.75	H749 38969715 0	H749 38969721 0
	Left BU4	H749 38969716 0	H749 38969722 0
	Left BU4.5	H749 38969717 0	H749 38969723 0
	Left BU5	H749 38969718 0	H749 38969724 0

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
	CLS3	H749 38969573 0	-
	CLS3.5	H749 38969574 0	H749 38969578 0
	CLS3.75	H749 38969577 0	H749 38969580 0
	CLS4	H749 38969575 0	H749 38969579 0
	CLS4.5	H749 38969576 0	-
	KL3H	H749 38969611 0	H749 38969614 0
	KL4H	H749 38969612 0	H749 38969615 0
	KL5H	H749 38969613 0	H749 38969616 0
	Q3.5	H749 38969293 0	H749 38969297 0
	Q4	H749 38969294 0	H749 38969298 0
	Q4.5	H749 38969295 0	-
	Q5	H749 38969296 0	-
	VL3	H749 3896971 0	-
	VL3.5	H749 3896972 0	H749 3896978 0
	VL4	H749 3896973 0	H749 3896979 0
	VL4.5	H749 3896974 0	-
	VL5	H749 3896975 0	-

Runway™

Femoral Approach Right Curve

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
	FR3	H749 38969442 0	-
	FR3.5	H749 3896901 0	H749 3896947 0
	FR4	H749 3896902 0	H749 3896948 0
	FR4.5	H749 38969514 0	-
	FR5	H749 3896903 0	-
	FR6	H749 3896904 0	-
	FR3.5 ST	H749 3896991 0	-
	FR4 ST	H749 3896992 0	-
	FCR3.5	H749 38969279 0	-
	FCR4	H749 38969280 0	-

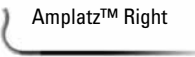



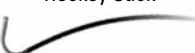
	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
	JR3	H749 38969684 0	-
	JR3.5	H749 38969685 0	H749 38969691 0
	JR4	H749 38969686 0	H749 38969692 0
	JR4.5	H749 38969687 0	-
	JR5	H749 38969688 0	-
	JR6	H749 38969689 0	-
	JR3.5 ST	H749 38969697 0	-
	JR4 ST	H749 38969698 0	-
	ART3	H749 38969496 0	H749 38969497 0
	ART3.5	H749 38969498 0	H749 38969499 0
	ART4	H749 38969500 0	H749 38969501 0
	ART4.5	H749 38969502 0	-





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Runway™ Continued




Femoral Approach Right Curve

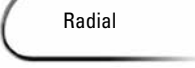
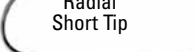
	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
 Amplatz™ Right	AR1	H749 3896917 0	H749 3896966 0
	AR2	H749 3896918 0	H749 3896967 0
 Kiesz™ Right	KR3H	H749 38969648 0	H749 38969651 0
	KR4H	H749 38969649 0	H749 38969652 0
	KR5H	H749 38969650 0	H749 38969653 0
	KR3S	H749 38969654 0	H749 38969657 0
	KR4S	H749 38969655 0	H749 38969658 0
 Right Coronary Shepherd's Crook	RC3.5 SC	H749 3896946 0	-
	RC4 SC	H749 38969448 0	-
 Multipurpose	MP1	H749 3896938 0	H749 38969138 0
	MP2	H749 3896939 0	-
 Hockey Stick	HS	H749 3896941 0	H749 38969141 0

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
 Internal Mammary	IM	H749 3896926 0	H749 38969129 0
	IM 85 cm	H749 38969122 0	-
	IM 90 cm	H749 38969446 0	-
 Internal Mammary Cummings	IM 110 cm	H749 38969123 0	-
	IMC 90 cm	H749 38969638 0	-
 Left and Right Coronary	LCB	H749 3896925 0	H749 38969127 0
	RCB	H749 3896924 0	H749 38969126 0
 William Right Posterior	WRP	H749 38969609 0	H749 38969610 0

Runway™

Transradial Approach

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
 Kimny™	Kimny™	H749 38969583 0	H749 38969591 0
	Kimny™ mini	H749 38969584 0	H749 38969592 0
 Mann Internal Mammary	Mann IM 90 cm	H749 38969632 0	-
 Muta™ Left	ML3	H749 38969536 0	H749 38969591 0
	ML3.5	H749 38969537 0	H749 38969592 0
	ML4	H749 38969538 0	-
	ML4.5	H749 38969539 0	-

	Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)	
		No Side Holes	Side Holes
 Radial	Radial	H749 38969472 0	H749 38969473 0
 Radial Short Tip	Radial ST	H749 38969470 0	-



Runway™

Brachial Approach

Curve Style	6F = 2.0 mm (.070" = 1.78 mm ID)
	No Side Holes Side Holes

Brachial

BR1 80 cm

H749 **3896940** 0

-

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



2 *Complex PCI*

Guide Catheter extension



Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
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Guidewires

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Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



2. Guide Catheter extension

Guidezilla™

Guide Catheter Extension

Order Number	Size
H749 392421505 0	5F-in-6F GC extension

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



2 *Complex PCI*

Angiographic Catheters

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

**Angiographic
Catheters**

Guidewires

Embolic
Protection

Accessories

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Balloon™

Atherectomy
Devices



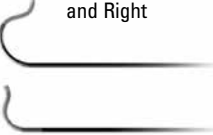
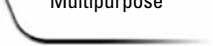


Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



2. Angiographic Catheters

Impulse™ Femoral Selective

	Curve Style	Length	Quantity	5F = 1.66 mm Left .047" = 1.2 mm ID Right .045" = 1.14 mm ID	6F = 2.00 mm (.056" = 1.42 mm ID)
 <p>Femoral Left</p>	FL 3.5	100 cm	5	H749 1639121 2	H749 1659921 2
	FL 4	100 cm	5	H749 1639122 2	H749 1659922 2
	FL 4	125 cm	5	H749 16391220 2	H749 16599220 2
	FL 4.5	100 cm	5	H749 1639123 2	H749 1659923 2
	FL 5	100 cm	5	H749 1639124 2	H749 1659924 2
	FL 5	125 cm	5	H749 16391235 2	H749 16599235 2
	FL 6	100 cm	5	H749 1639125 2	H749 1659925 2
 <p>Femoral Right</p>	FR 3.5	100 cm	5	H749 1639101 2	H749 1659901 2
	FR 4	100 cm	5	H749 1639102 2	H749 1659902 2
	FR 4	125 cm	5	H749 16391225 2	H749 16599225 2
	FR 4 MOD	100 cm	5	H749 1639105 2	H749 1659905 2
	FR 5	100 cm	5	H749 1639103 2	H749 1659903 2
	FR 5	125 cm	5	H749 16391230 2	H749 16599230 2
	FR 6	100 cm	5	H749 1639104 2	H749 1659904 2
 <p>Amplatz™ Left and Right</p>	AL 1	100 cm	5	H749 1639196 2	H749 1659996 2
	AL 2	100 cm	5	H749 1639198 2	H749 1659998 2
	AL 3	100 cm	5	H749 16391100 2	H749 16599100 2
	AR 1	100 cm	5	H749 1639184 2	H749 1659984 2
	AR 2	100 cm	5	H749 1639186 2	H749 1659986 2
	AR MOD	100 cm	5	H749 1639189 2	H749 1659989 2
 <p>Multipurpose</p>	MP A-1	100 cm	5	H749 16391117 2	H749 16599117 2
	MP A-2 with Side Holes	100 cm	5	H749 16391121 2	H749 16599121 2
	MP A-2 with Side Holes	125 cm	5	H749 16391122 2	H749 16599122 2
	MP B-1	100 cm	5	H749 16391142 2	H749 16599142 2
	MP B-2 with Side Holes	100 cm	5	H749 16391146 2	H749 16599146 2
 <p>Coronary Bypass</p>	LCB	100 cm	5	H749 16391195 2	H749 16599195 2
	RCB	100 cm	5	H749 16391190 2	H749 16599190 2
 <p>Internal Mammary</p>	IM	100 cm	5	H749 16391201 2	H749 16599201 2
	IM	125 cm	5	H749 16391240 2	H749 16599240 2
	IM Tight Curve	100 cm	5	H749 16391202 2	H749 16599202 2
	IMC	100 cm	5	H749 16391203 2	H749 16599203 2

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolus Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



2. Angiographic Catheters

Impulse™

Ventricular Pigtail

	Curve Style	Length	Quantity	5F = 1.66 mm Left .047" = 1.2 mm ID Right .045" = 1.14 mm ID	6F = 2.00 mm (.056" = 1.42 mm ID)
	PIG	110 cm	5	H749 1639140 2	H749 1659940 2
	PIG	125 cm	5	H749 16391215 2	H749 16599215 2
	PIG 145	110 cm	5	H749 1639141 2	H749 1659941 2
	PIG 155	110 cm	5	H749 1639142 2	H749 1659942 2

Impulse™

Brachial - Radial Selective

	Curve Style	Length	Quantity	5F = 1.66 mm Left .047" = 1.2 mm ID Right .045" = 1.14 mm ID	6F = 2.00 mm (.056" = 1.42 mm ID)
	TIG4		5	H749 16391250 2	H749 16599250 2
	TIG4.5		5	H749 16391251 2	H749 16599251 2
	JIG3.5		5	H749 16391252 2	H749 16599252 2
	JIG4		5	H749 16391253 2	H749 16599253 2
	SON 1	100 cm	5	-	H749 16599161 2
	SON 1 with Side Holes	100 cm	5	H749 16391151 2	H749 16599151 2
	SON 2 with Side Holes	80 cm	5	H749 16391152 2	-
	SON 2 with Side Holes	100 cm	5	H749 16391153 2	H749 16599153 2
	CAS 1	100 cm	5	H749 16391171 2	H749 16599171 2
	CAS 2	100 cm	5	H749 16391173 2	H749 16599173 2
	Radial	100 cm	5	H749 16391174 2	H749 16599174 2
	Kimny™	100 cm	5	H749 16391180 2	H749 16599180 2
	MANN IM	90 cm	5	H749 38969632 0	-

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

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Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

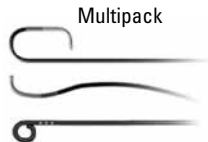
ANGIOJET™ Thrombectomy System



2. Angiographic Catheters

Impulse™ Multipack

	Curve Style	Length	Quantity	5F = 1.66 mm	
				Left .047" = 1.2 mm ID	Right .045" = 1.14 mm ID
	FL 4, FR 4, PIG	100, 100, 110 cm	5	H749 16391300 2	H749 16599300 2
	FL 4, FR 4, PIG 145	100, 100, 110 cm	5	H749 16391301 2	H749 16599301 2
	FL 4, FR 4, PIG 155	100, 100, 110 cm	5	H749 16391302 2	-
	FL 4, AR MOD, PIG 145	100, 100, 110 cm	5	H749 16391500 2	H749 16599500 2
	FL 4, FR 4 MOD, PIG	100, 100, 110 cm	5	H749 16391501 2	H749 16599501 2
	FL 4, FR 4 MOD, PIG 145	100, 100, 110 cm	5	H749 16391502 2	H749 16599502 2
	FL 4, FR 3.5, PIG	100, 100, 110 cm	5	-	H749 16599504 2



Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

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Chronic Total Occlusions





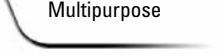
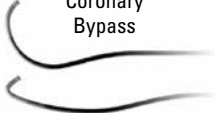
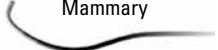
ANGIOJET™ Thrombectomy System



2. Angiographic Catheters

EXPO™

Femoral Selective

	Curve Style	Length	Quantity	5F = 1.66 mm (.045" = 1.14 mm ID)	6F = 2.00 mm (.056" = 1.42 mm ID)	7F = 2.33 mm (.064" = 1.62 mm ID)
 <p>Femoral Left</p>	FL 3.5	100 cm	5	H749 0852621 2	H749 0864121 2	H749 0873821 2
	FL 4	100 cm	5	H749 0852622 2	H749 0864122 2	H749 0873822 2
	FL 4	125 cm	5	H749 08526220 2	H749 08641220 2	H749 08738220 2
	FL 4.5	100 cm	5	H749 0852623 2	H749 0864123 2	H749 0873823 2
	FL 5	100 cm	5	H749 0852624 2	H749 0864124 2	H749 0873824 2
	FL 5	125 cm	5	H749 08526235 2	H749 08641235 2	H749 08738235 2
	FL 6	100 cm	5	H749 0852625 2	H749 0864125 2	H749 0873825 2
 <p>Femoral Right</p>	FR 3.5	100 cm	5	H749 0852601 2	H749 0864101 2	H749 0873801 2
	FR 4	100 cm	5	H749 0852602 2	H749 0864102 2	H749 0873802 2
	FR 4	125 cm	5	H749 08526225 2	H749 08641225 2	H749 08738225 2
	FR 5	100 cm	5	H749 0852603 2	H749 0864103 2	H749 0873803 2
	FR 5	125 cm	5	H749 08526230 2	H749 08641230 2	H749 08738230 2
	FR 6	100 cm	5	H749 0852604 2	H749 0864104 2	H749 0873804 2
 <p>Amplatz™ Left and Right</p>	AL 1	100 cm	5	H749 0852696 2	H749 0864196 2	H749 0873896 2
	AL 2	100 cm	5	H749 0852698 2	H749 0864198 2	H749 0873898 2
	AL 3	100 cm	5	H749 08526100 2	H749 08641100 2	H749 08738100 2
	AR 1	100 cm	5	H749 0852684 2	H749 0864184 2	H749 0873884 2
	AR 2	100 cm	5	H749 0852686 2	H749 0864186 2	H749 0873886 2
	AR MOD	100 cm	5	H749 0852689 2	H749 0864189 2	H749 0873889 2
 <p>Williams</p>	WR	100 cm	5	H749 0852650 2	H749 0864150 2	-
	WRP	100 cm	5	H749 0852651 2	H749 0864151 2	-
 <p>Multipurpose</p>	MPA 1	100 cm	5	H749 08526117 2	H749 08641117 2	H749 08738117 2
	MPA 2 with Side Holes	100 cm	5	H749 08526121 2	H749 08641121 2	H749 08738121 2
	MPA 2 with Side Holes	125 cm	5	H749 08526122 2	H749 08641122 2	H749 08738122 2
	MPB 1	100 cm	5	H749 08526142 2	H749 08641142 2	H749 08738142 2
	MPB 2 with Side Holes	100 cm	5	H749 08526146 2	H749 08641146 2	H749 08738146 2
 <p>Coronary Bypass</p>	LCB	100 cm	5	H749 08526195 2	H749 08641195 2	H749 08738195 2
	RCB	100 cm	5	H749 08526190 2	H749 08641190 2	H749 08738190 2
 <p>Internal Mammary</p>	IM	100 cm	5	H749 08526201 2	H749 08641201 2	H749 08738201 2
	IM	125 cm	5	H749 08526240 2	H749 08641240 2	H749 08738240 2
	IM Tight Curve	100 cm	5	H749 08526202 2	H749 08641202 2	-

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolus
Protection

Accessories

Cutting
Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

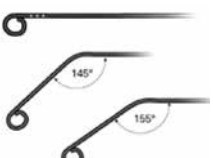
ANGIOJET™
Thrombectomy
System



2. Angiographic Catheters



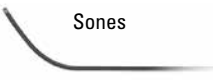



EXPO™

Ventricular Pigtail

	Curve Style	Length	Quantity	5F = 1.66 mm (.045" = 1.14 mm ID)	6F = 2.00 mm (.056" = 1.42 mm ID)	7F = 2.33 mm (.064" = 1.62 mm ID)
	PIG	110 cm	5	H749 0852640 2	H749 0864140 2	H749 0873840 2
	PIG	125 cm	5	H749 08526215 2	H749 08641215 2	H749 08738215 2
	PIG 145°	110 cm	5	H749 0852641 2	H749 0864141 2	H749 0873841 2
	PIG 155°	110 cm	5	H749 0852642 2	H749 0864142 2	H749 0873842 2

EXPO™

Brachial - Radial Selective

	Curve Style	Length	Quantity	5F = 1.66 mm (.045" = 1.14 mm ID)	6F = 2.00 mm (.066" = 1.68 mm ID)	7F = 2.33 mm (.064" = 1.62 mm ID)
	TIG4	-	5	H749 08526250 2	H749 08641250 2	-
	TIG4.5	-	5	H749 08526251 2	H749 08641251 2	-
	JIG3.5	-	5	H749 08526252 2	H749 08641252 2	-
	JIG4	-	5	H749 08526253 2	H749 08641253 2	-
	SON 1	100 cm	5	-	H749 08641161 2	-
	SON 1 with Side Holes	100 cm	5	-	H749 08641151 2	-
	CAS 1	100 cm	5	H749 08526171 2	H749 08641171 2	H749 08738171 2
	CAS 2	100 cm	5	H749 08526173 2	H749 08641173 2	H749 08738173 2
	Kimny™	102 / 103 cm	5	H749 08526180 2	H749 8641180 2	-
	IMC	100 cm	5	H749 08526203 2	H749 8641203 2	-

Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

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2. Angiographic Catheters

EXPO™

Multipack

	Curve Style	Length	Quantity	5F = 1.66 mm (.045" = 1.14 mm ID)	6F = 2.00 mm (.056" = 1.42 mm ID)	7F = 2.33 mm (.064" = 1.62 mm ID)
 <p>Multipack</p>	FL4, FR4, PIG	100, 100, 110 cm	5	H749 08526300 2	H749 08641300 2	H749 08738300 2
	FL4, FR4, PIG 145	100, 100, 110 cm	5	H749 08526301 2	H749 08641301 2	H749 08738301 2
	FL4, FR4, PIG 155	100, 100, 110 cm	5	H749 08526302 2	H749 08641302 2	H749 08738302 2

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2 *Complex PCI*

Guidewires

Standard Lesions / Spring Tip Guidewires

Complex Lesions / Polymer Tip Guidewires

Stiff Guidewires

Extra Support Guidewires

Sentai Wires

Extension Guidewires



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2. Standard Lesions / Spring Tip Guidewires

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Kinetix™ PTCA Guidewire*

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 39122-01 2	185 cm	Straight Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-01 J2	185 cm	J Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-02 2	300 cm	Straight Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-02 J2	300 cm	J Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5

*Kinetix Guidewire: please check product availability with your local sales representative.



Kinetix™ Plus PTCA Guidewire*

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 39122-03 2	185 cm	Straight Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-03 J2	185 cm	J Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-04 2	300 cm	Straight Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5
H749 39122-04 J2	300 cm	J Tip	Micro-cut Nitinol Sleeve	Moderate	Hybrid	2 cm	5

*Please check availability of this product with your local sales representative.



ChoICE™ Floppy

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213201 M2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213201 MJ2	182 cm	J Tip	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213201 2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213201 J2	182 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211601 2	300 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211601 J2	300 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5



Luge™ Moderate Support Guidewire

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213001 M2	182 cm	Straight	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5
H749 1213001 MJ2	182 cm	J Tip	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5
H749 12130-01 2	182 cm	Straight Tip	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5
H749 12130-01 J2	182 cm	J Tip	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5
H749 12100-01 2	300 cm	Straight Tip	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5
H749 12100-01 J2	300 cm	J Tip	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hydrophilic	3 cm	5



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PT²™ LS

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 3893101 2	185 cm	Straight	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 3893101 J2	185 cm	J	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 3893102 2	300 cm	Straight	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 3893102 J2	300 cm	J	Polymer Tip	Light	Hydrophilic	2 cm	5



ChoICE PT™ Floppy

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1216001 M2	182 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 1216001 MJ2	182 cm	J Tip	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 1216001 2	182 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 1216001 J2	182 cm	J	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 1215401 2	300 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 1215401 J2	300 cm	J	Polymer Tip	Light	Hydrophilic	35 cm	5



PT²™ MS

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 3893103 2	185 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 3893103 J2	185 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 3893104 2	300 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 3893104 J2	300 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5



PT Graphix™

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1490201 2	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1490201 J2	182 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1491401 2	300 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1491401 J2	300 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5



ChoICE™ Intermediate

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213301 M2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213301 MJ2	182 cm	J Tip	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213301 2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213301 J2	182 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211701 2	300 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211701 J2	300 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5



ChoICE™ Standard

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213401 M2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213401 MJ2	182 cm	J Tip	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213401 2	182 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1213401 J2	182 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211801 2	300 cm	Straight	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5
H749 1211801 J2	300 cm	J	Spring Coil Tip	Light	Hydrophilic	2.8 cm	5



PT Graphix™ Intermediate

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1490201 M2	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1490201 MJ2	182 cm	J Tip	Polymer Tip	Moderate	Hydrophilic	2 cm	5



PT Graphix™ Standard

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1490301 M2	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1490301 MJ2	182 cm	J Tip	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1490301 2	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 1490301 J2	182 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5



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ChoICE™ Extra Support

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213501 M2	182 cm	Straight	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5
H749 1213501 MJ2	182 cm	J Tip	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5
H749 1213501 2	182 cm	Straight	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5
H749 1213501 J2	182 cm	J	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5
H749 1211901 2	300 cm	Straight	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5
H749 1211901 J2	300 cm	J	Spring Coil Tip	Extra	Hydrophilic	2.8 cm	5



ChoICE PT™ Extra Support

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1216101 M2	182 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 1216101 MJ2	182 cm	J Tip	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 1216101 2	182 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 1216101 J2	182 cm	J	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 1215501 2	300 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 1215501 J2	300 cm	J	Polymer Tip	Extra	Hydrophilic	35 cm	5



Mailman™

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1213601 M2	182 cm	Straight	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5
H749 1213601 MJ2	182 cm	J Tip	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5
H749 1213601 2	182 cm	Straight	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5
H749 1213601 J2	182 cm	J	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5
H749 1212001 2	300 cm	Straight	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5
H749 1212001 J2	300 cm	J	Spring Coil Tip	Super	Hydrophilic	2.8 cm	5



PT Graphix™ Super Support

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Tip Radiopacity	Quantity
H749 1490501 M2	182 cm	Straight	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 1490501 MJ2	182 cm	J Tip	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 1490501 2	182 cm	Straight	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 1490501 J2	182 cm	J	Polymer Tip	Super	Hydrophilic	2 cm	5



Marvel™ Workhorse Wire*

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating	Quantity
H749 39301190 2	190 cm	Straight Tip	0.9	0.014/0.37	3 cm	Stainless Steel	Hydrophilic	5
H749 39301300 2	300 cm	Straight Tip	0.9	0.014/0.37	3 cm	Stainless Steel	Hydrophilic	5
H749 39301190 J2	190 cm	J Tip	0.9	0.014/0.37	3 cm	Stainless Steel	Hydrophilic	5
H749 39301300 J2	300 cm	J Tip	0.9	0.014/0.37	3 cm	Stainless Steel	Hydrophilic	5



Samurai™ Workhorse Wire*

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating	Quantity
H749 39302190 2	190 cm	Straight Tip	0.5	0.014/0.37	4 cm	Stainless Steel	Moderated hydrophilic**	5
H749 39302300 2	300 cm	Straight Tip	0.5	0.014/0.37	4 cm	Stainless Steel	Moderated hydrophilic**	5
H749 39302190 J2	190 cm	J Tip	0.5	0.014/0.37	4 cm	Stainless Steel	Moderated hydrophilic**	5
H749 39302300 J2	300 cm	J Tip	0.5	0.014/0.37	4 cm	Stainless Steel	Moderated hydrophilic**	5

** Reduced hydrophilic coating on distal 1 cm



Samurai RC™ Specialty Crossing Wire*

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating	Quantity
H749 39306190 2	190 cm	Straight Tip	1.2	0.014/0.36	4 cm	Stainless Steel	Hydrophilic	5
H749 39306300 2	300 cm	Straight Tip	1.2	0.014/0.36	4 cm	Stainless Steel	Hydrophilic	5



Fighter™ Specialty Crossing Wire*

Diameter: tapered to 0.009" (0.23 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating	Quantity
H749 39303190 2	190 cm	Straight Tip	1.5	0.014/0.36	3.5 cm	Stainless Steel	Clear polymer jacket / hydrophilic	5
H749 39303300 2	300 cm	Straight Tip	1.5	0.014/0.36	3.5 cm	Stainless Steel	Clear polymer jacket / hydrophilic	5



* Please check availability of this product with your local sales representative.



Hornet™ Specialty Crossing Wire*

Diameter: tapered to 0.008" (0.20 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating
H749 39305190 2	190 cm	Straight Tip	1	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic
H749 39305300 2	300 cm	Straight Tip	1	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic



Hornet 10™ Specialty Crossing Wire*

Diameter: tapered to 0.008" (0.20 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating
H749 39304190 2	190 cm	Straight Tip	10	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic
H749 39304300 2	300 cm	Straight Tip	10	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic



Hornet 14™ Specialty Crossing Wire*

Diameter: tapered to 0.008" (0.20 mm)

Order Number	Length	Tip Configuration	Tip Load (gf)	Tip Diameter (inch/mm)	Tip Radiopacity	Core Material	Coating
H749 39307190 2	190 cm	Straight Tip	14	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic
H749 39307300 2	300 cm	Straight Tip	14	0.014/0.37	3.5 cm	Stainless Steel	Hydrophilic

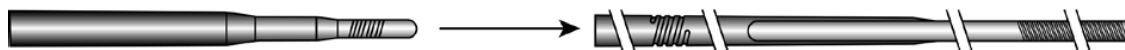


* Please check availability of this product with your local sales representative.



AddWire™ Extension Wire

Order Number	Diameter	Length	Tip Configuration	Tip Radiopacity
H749 2215001 2	.014" (0.356 mm)	145 cm	n / a	n / a



Guidewire

AddWire™ Extension Wire

The AddWire™ is intended to be attached to a Boston Scientific Extendable Guidewire.

The 38 Magnet™ Device

The Magnet™ Device is compatible with 182 cm lengths of Choice™, Choice PT™, Mailman™ and PT Graphix™ wires (M in Order Number refers the products to be compatible with Magnet™ Device. Short Wires without M are compatible with AddWire™ Extension Wire).

Order Number	Description	Quantity
H749 0896601 1	The Magnet™	1
H749 0896605 2	The Magnet™	5



Stretch Extension*

Extension wire for 190 cm length Marvel, Samurai, Samurai RC, Fighter, Hornet, Hornet 10 and Hornet 14 wires.

Diameter: .014" (0.356 mm)

Order Number	Length	Tip Configuration	Tip Style	Rail Support	Coating	Quantity
H749 3930802	150 cm	Straight Tip	n/a	n/a	Hydrophilic	5

* Please check availability of this product with your local sales representative.



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FilterWire EZ™ Embolic Protection System

Material: Stainless steel guidewire, Platinum coated Nitinol loop, microporous 110 micron filter, Floppy wire tip 3 cm, 6F guide catheter compatible.

Order Number	Description	Vessel Size Coverage	Length	Crossing Profile	Retrieval Profile
H749 20100399 0	FilterWire EZ™	3.50 - 5.50 mm	190 cm	3.2F / 1.07 mm	4.3F / 1.43 mm
H749 50100150 0	Bent Tip Retrieval Sheath EZ	N / A	150 cm	4.3F / 1.43 mm	4.3F / 1.43 mm
H749 20100400 0	FilterWire EZ™ 300 cm	3.50 - 5.50 mm	300 cm	3.2F / 1.07 mm	4.3F / 1.43 mm

The 190 cm protection wire is compatible with the Boston Scientific AddWire™ Extension Wire.

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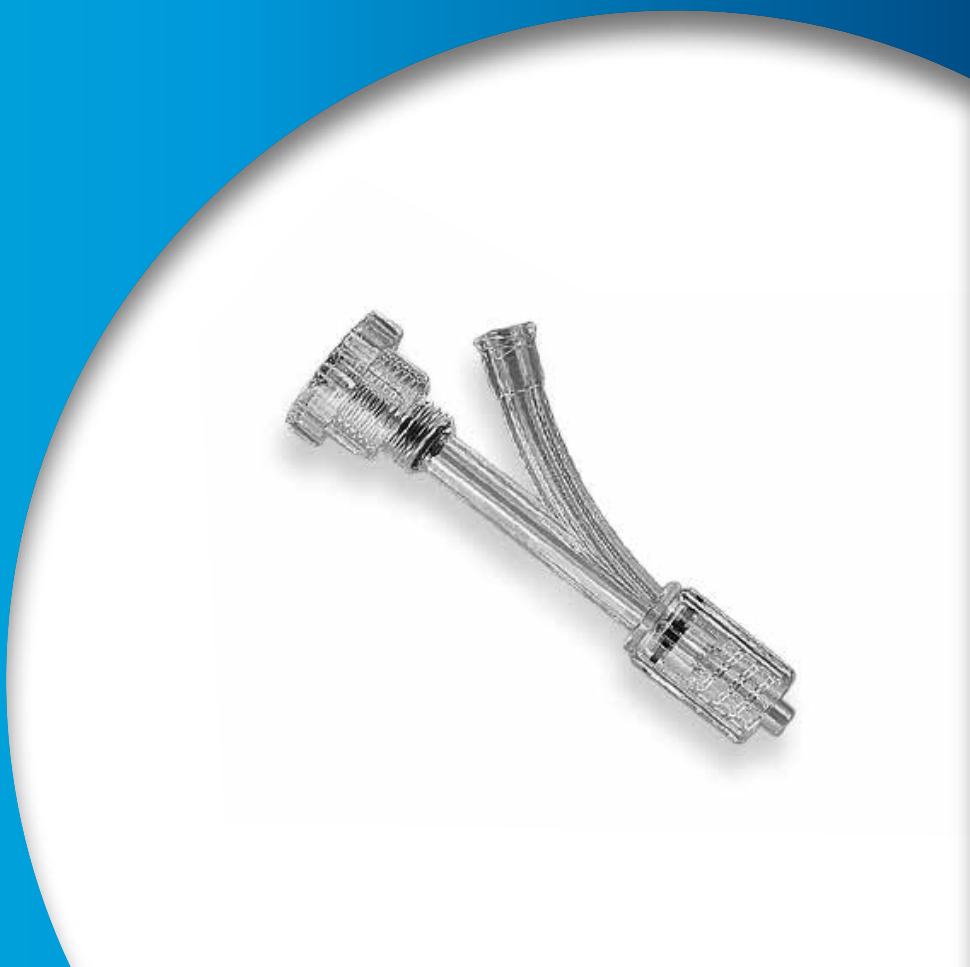
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Encore™ 26 Inflation Device, 26 ATM (2634 kPa) gauge

Order Number	Model	Volume Capacity	Quantity
H749 0452601 1	Encore™ 26 Inflation Device	20 ml	1
H749 0452605 2	Encore™ 26 Inflation Device	20 ml	5-pack



Encore™ 26 Advantage Kit, 26 ATM (2634 kPa) gauge

The Encore™ 26 Advantage Kit combines the GateWay™ Plus™ Y-Adaptor, the TD2™ torque device, an insertion tool, and the Encore™ 26 high pressure inflation device into one convenient kit.

Order Number	Model	Volume Capacity	Quantity
H749 0452701 1	Encore™ 26 Advantage Kit	20 ml	1
H749 0452705 2	Encore™ 26 Advantage Kit	20 ml	5-pack



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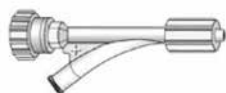
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GateWay™ Plus Y-Adaptor

Order Number	Model	Quantity
H749 0448310 2	GateWay™ Plus Y-Adaptor	10-pack



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Super Sheath™ 0.889 mm (0.035") compatible

Order Number	ID	Sheath Length	Max Guidewire	Materials included	Units per Box
H749 3908601 B1	4F (1.33 mm)	7 cm	0.035" (0.889 mm)	Introducer Sheath, Dilator, Guidewire	10
H749 3908602 B1	5F (1.67 mm)	7 cm	0.035" (0.889 mm)		10
H749 3908603 B1	6F (2.00 mm)	7 cm	0.035" (0.889 mm)		10
H749 3908604 B1	7F (2.33 mm)	7 cm	0.035" (0.889 mm)		10
H749 3908605 B1	8F (2.67 mm)	7 cm	0.035" (0.889 mm)		10
H749 3908606 B1	9F (3.00 mm)	7 cm	0.035" (0.889 mm)		10
H749 1603404 B1	4F (1.33 mm)	11 cm	0.035" (0.889 mm)	Introducer Sheath, Dilator, Guidewire	10
H749 3908613 B1	5F (1.67 mm)	11 cm	0.035" (0.889 mm)		10
H749 3908614 B1	6F (2.00 mm)	11 cm	0.035" (0.889 mm)		10
H749 3908615 B1	7F (2.33 mm)	11 cm	0.035" (0.889 mm)		10
H749 3908616 B1	8F (2.67 mm)	11 cm	0.035" (0.889 mm)		10
H749 3908617 B1	9F (3.00 mm)	11 cm	0.035" (0.889 mm)		10
H749 3908624 B1	5F (1.67 mm)	25 cm	0.035" (0.889 mm)	Introducer Sheath, Dilator	10
H749 3908625 B1	6F (2.00 mm)	25 cm	0.035" (0.889 mm)		10
H749 3908626 B1	7F (2.33 mm)	25 cm	0.035" (0.889 mm)		10
H749 3908627 B1	8F (2.67 mm)	25 cm	0.035" (0.889 mm)		10
H749 3908628 B1	9F (3.00 mm)	25 cm	0.035" (0.889 mm)		10

Super Sheath™ 0.965 mm (0.038") compatible

Order Number	ID	Sheath Length	Max Guidewire	Materials included	Units per Box
H749 3908629 B1	5F (1.67 mm)	7 cm	0.038" (0.965 mm)	Introducer Sheath, Dilator, Guidewire	10
H749 3908630 B1	6F (2.00 mm)	7 cm	0.038" (0.965 mm)		10
H749 3908631 B1	7F (2.33 mm)	7 cm	0.038" (0.965 mm)		10
H749 3908632 B1	8F (2.67 mm)	7 cm	0.038" (0.965 mm)		10
H749 3908633 B1	9F (3.00 mm)	7 cm	0.038" (0.965 mm)		10
H749 1603505 B1	5F (1.67 mm)	11 cm	0.038" (0.965 mm)	Introducer Sheath, Dilator, Guidewire	10
H749 1603506 B1	6F (2.00 mm)	11 cm	0.038" (0.965 mm)		10
H749 1603507 B1	7F (2.33 mm)	11 cm	0.038" (0.965 mm)		10
H749 1603508 B1	8F (2.67 mm)	11 cm	0.038" (0.965 mm)		10
H749 1603509 B1	9F (3.00 mm)	11 cm	0.038" (0.965 mm)		10
H749 1603705 B1	5F (1.67 mm)	25 cm	0.038" (0.965 mm)	Introducer Sheath, Dilator	10
H749 1603706 B1	6F (2.00 mm)	25 cm	0.038" (0.965 mm)		10
H749 1603707 B1	7F (2.33 mm)	25 cm	0.038" (0.965 mm)		10
H749 1603708 B1	8F (2.67 mm)	25 cm	0.038" (0.965 mm)		10
H749 1603709 B1	9F (3.00 mm)	25 cm	0.038" (0.965 mm)		10

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

Accessories

Cutting
Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



2 *Complex PCI*

Cutting Balloon™



Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

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Balloon™

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Devices

Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



Flextome™ Cutting Balloon™

Order Number	Length / Diameter	Number of Atherotomes	Nominal Pressure	Rated Burst Pressure	Max. Recommended Guidewire
H749 RB420006 0	6 mm / 2.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB422506 0	6 mm / 2.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB425006 0	6 mm / 2.50 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB427506 0	6 mm / 2.75 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB430006 0	6 mm / 3.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB432506 0	6 mm / 3.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB435006 0	6 mm / 3.50 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB437506 0	6 mm / 3.75 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB440006 0	6 mm / 4.00 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB420010 0	10 mm / 2.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB422510 0	10 mm / 2.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB425010 0	10 mm / 2.50 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB427510 0	10 mm / 2.75 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB430010 0	10 mm / 3.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB432510 0	10 mm / 3.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB435010 0	10 mm / 3.50 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB437510 0	10 mm / 3.75 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB440010 0	10 mm / 4.00 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB420015 0	15 mm / 2.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB422515 0	15 mm / 2.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB425015 0	15 mm / 2.50 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB427515 0	15 mm / 2.75 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB430015 0	15 mm / 3.00 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB432515 0	15 mm / 3.25 mm	3	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB435015 0	15 mm / 3.50 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB437515 0	15 mm / 3.75 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)
H749 RB440015 0	15 mm / 4.00 mm	4	6 ATM (608kPa)	12 ATM (1216kPa)	.014" (0.36 mm)

COMPLIANCE CHART

Pressure ATM-(kPa)	2.00 mm Diameter	2.25 mm Diameter	2.50 mm Diameter	2.75 mm Diameter	3.00 mm Diameter	3.25 mm Diameter	3.50 mm Diameter	3.75 mm Diameter	4.00 mm Diameter
4.0 (405)	1.99	2.22	2.44	2.69	2.94	3.17	3.40	3.61	3.89
5.0 (507)	2.01	2.24	2.46	2.72	2.98	3.21	3.44	3.67	3.95
6.0 (608) NOMINAL PRESSURE	2.03	2.26	2.49	2.75	3.01	3.26	3.48	3.72	4.01
7.0 (709)	2.05	2.29	2.51	2.77	3.04	3.31	3.53	3.76	4.06
8.0 (811)	2.08	2.32	2.54	2.80	3.08	3.35	3.56	3.80	4.10
9.0 (91)	2.10	2.34	2.56	2.82	3.10	3.38	3.59	3.83	4.14
10.0 (1013)	2.11	2.36	2.58	2.84	3.12	3.41	3.62	3.86	4.17
11.0 (1115)	2.13	2.38	2.60	2.86	3.15	3.44	3.65	3.89	4.20
12.0 (1216) RBP	2.14	2.40	2.62	2.88	3.17	3.47	3.68	3.91	4.23



2 *Complex PCI*

Atherectomy Devices

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

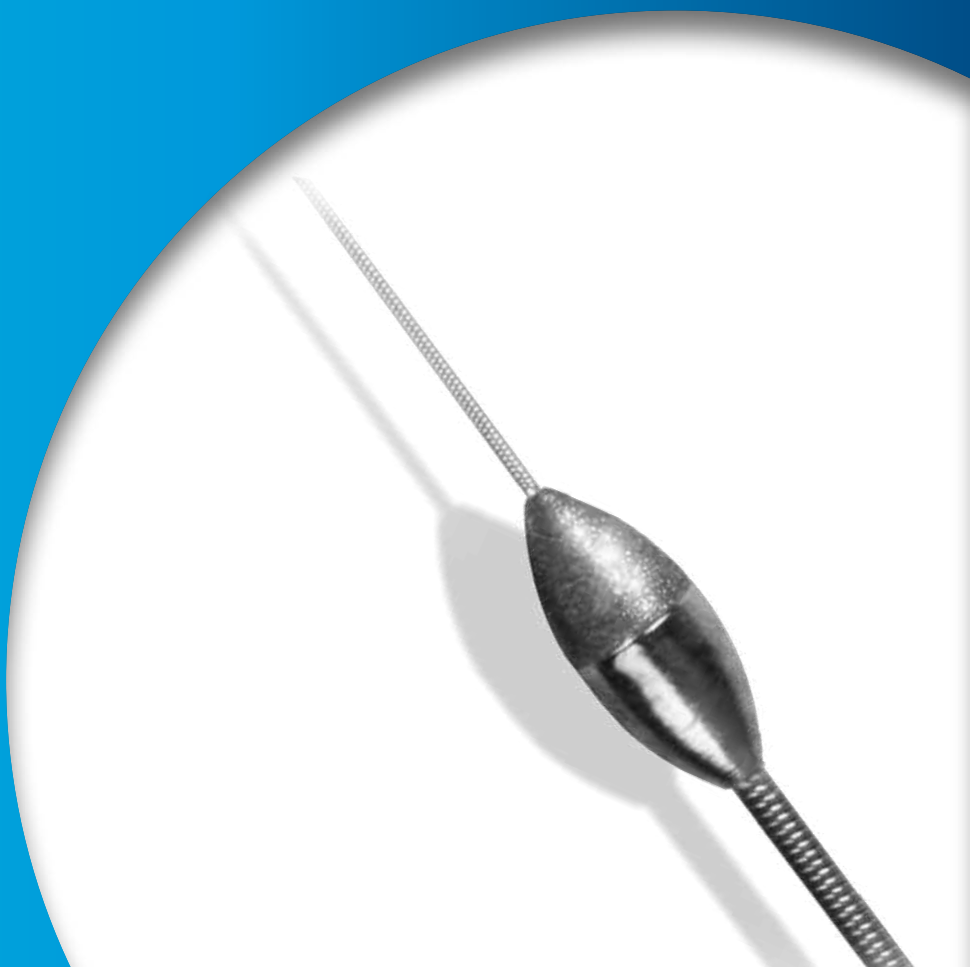
Accessories

Cutting
Balloon™

Atherectomy
Devices

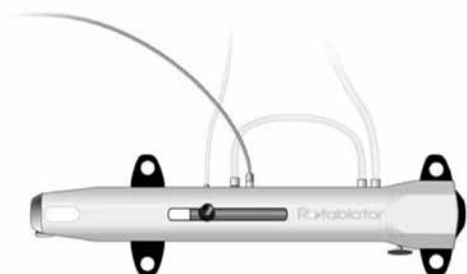
Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



RotaLink™ Advancer

Order Number	Description
H802 22782001 A0	RotaLink™ Advancer



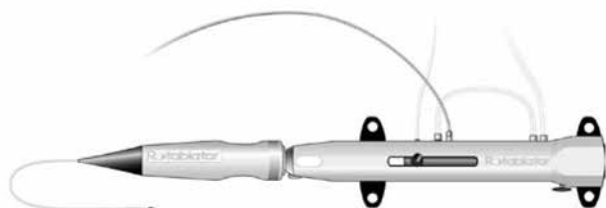
RotaLink™ Burr

Order Number	Length	Burr Size
H802 22768002 0	135 cm	1.25 mm
H802 22768003 0	135 cm	1.50 mm
H802 22768004 0	135 cm	1.75 mm
H802 22768005 0	135 cm	2.00 mm
H802 22768015 0	135 cm	2.15 mm
H802 22768006 0	135 cm	2.25 mm
H802 22768016 0	135 cm	2.38 mm
H802 22768007 0	135 cm	2.50 mm



RotaLink™ Plus (Advancer & Burr)

Order Number	Length	Burr Size
H749 23631002 0	135 cm	1.25 mm
H749 23631003 0	135 cm	1.50 mm
H749 23631004 0	135 cm	1.75 mm
H749 23631005 0	135 cm	2.00 mm
H749 23631015 0	135 cm	2.15 mm
H749 23631006 0	135 cm	2.25 mm
H749 23631016 0	135 cm	2.38 mm
H749 23631007 0	135 cm	2.50 mm



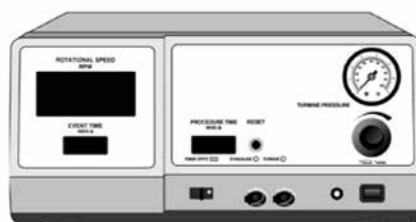
RotaWire™

Order Number Multipack 5	Description	Length	Tip Length	Max. Diameter	Quantity
H802 22824002 2	RotaWire™ Floppy w / WireClip™ Torquer	330 cm	2.2 cm	.014" (0.36 mm)	5-pack
H802 23239001 2	RotaWire™ Extra Support w / WireClip™ Torquer	330 cm	2.8 cm	.014" (0.36 mm)	5-pack



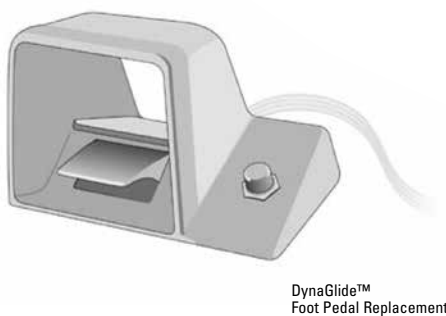
Rotablator™ Consoles

Order Number	Model
H802 22020038 1	Rotablator™ Console 220-240V (European)
H802 22020036 1	Rotablator™ Console 220-240V (TUV)



Accessories

Order Number	Description
H802 22196003 2	WireClip™ Torquer (5-pack)
H802 21600003 1	15" Air Supply Hose Replacement
H802 22436002 1	DynaGlide™ Foot Pedal Replacement



Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System



2 *Complex PCI*

Chronic Total Occlusions

Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

Accessories

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Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

ANGIOJET™
Thrombectomy
System



CrossBoss™ & Stingray™ LP

Coronary Crossing and Re-Entry Devices

Order Number	Description	
H749 M2000B 0	CrossBoss™ Coronary Crossing Catheter	
H749 393130SR 0	Stingray™ LP	Training Required
H749 M3004B 0	Stingray™ Guidewire, 300 cm	Training Required
H749 M3012B 0	Stingray™ Guidewire, 185 cm	Training Required
H749 M3010B 0	Stingray™ Guidewire Extension	Training Required



2 *Complex PCI*

ANGIOJET™ Thrombectomy System



Balloon
Catheters

Micro-
dilatation
Catheters

Guide
Catheters

Guide
Catheter
extension

Angiographic
Catheters

Guidewires

Embolic
Protection

Accessories

Cutting
Balloon™

Atherectomy
Devices

Chronic Total
Occlusions

**ANGIOJET™
Thrombectomy
System**



2. ANGIOJET™ Thrombectomy System

Spiroflex™

Order Number	Guide Catheter	Catheter Diameter	Minimum Vessel Diameter	Delivery Platform
106553-004	6F	4F	2 mm	RX



Spiroflex™ VG

Order Number	Guide Catheter	Catheter Diameter	Minimum Vessel Diameter	Delivery Platform
106608-004	7F	5F	3 mm	RX



Distaflex™

Order Number	Guide Catheter	Catheter Diameter	Minimum Vessel Diameter	Delivery Platform
111304-003	6F	4F	2 mm	OTW



Balloon Catheters

Micro-dilatation Catheters

Guide Catheters

Guide Catheter extension

Angiographic Catheters

Guidewires

Embolic Protection

Accessories

Cutting Balloon™

Atherectomy Devices

Chronic Total Occlusions

ANGIOJET™ Thrombectomy System





3 *PCI Guidance*



3 *PCI Guidance*

*POLARIS™ PCI Guidance System**



* Polaris™ 1.0 software running on iLab™ System 3.0

OptiCross™ Coronary Imaging Catheter

Order Number	Description	Usable Length	Guide Catheter Compatibility
H749 51812 0	OptiCross™ 40Mhz Coronary Imaging Catheter	135 cm	5F (1.6 mm)

Polaris™ Accessories

Order Number	Description
H749 A7020 0	Sterile Pullback Sled
H749 A7026 0	Sterile Motordrive Bag
H749 00190 0	Mouse
H749 00191 0	Mouse pad (cart)
H749 00192 0	Mouse pad (installed system)
H749 00193 0	Polaris™* Cart Static Deck
H749 MDU5PLUSBAGO	Extra MDU 5+ Sterile Bag
H749 MDU5PLUS	Motordrive MDU5+

Comet™

Order Number	Description
H749 393243 0	Comet™ Pressure Guidewire
H749 555100 0	FFRLink™



* Polaris™ 1.0 software running on iLab™ System 3.0



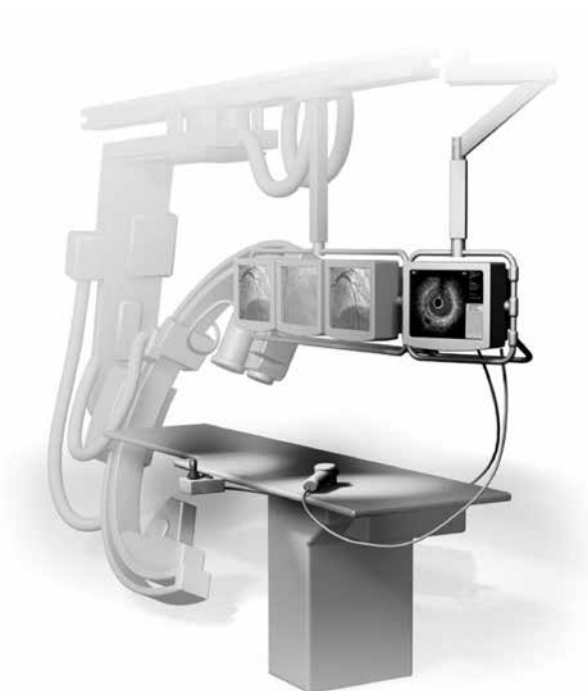
Polaris™ Cart System**

Order Number	Description
BUN30 POLARIS CART22	Polaris™ CART 220V 2.7 & MDU 5+***
BUN30 POLARIS CART24	Polaris™ CART 240V 2.7 & MDU 5+***



Polaris™ Installed System**

Order Number	Description
BUN30 POLARIS INST22	Polaris™ INSTALL 220V 2.7 & MDU 5+***
BUN30 POLARIS INST24	Polaris™ INSTALL 240V 2.7 & MDU 5+***



* Polaris™ 1.0 software running on iLab™ System 3.0

** Please contact your Boston Scientific sales representative. Polaris™ Installed will require additional special devices for installation requiring a visit from a Boston Scientific Field Service Engineer.

*** Please contact your Boston Scientific representative to choose appropriate voltage for your country.





4 *Structural Heart*

TAVI

LAAC



4 *Structural Heart*

Transcatheter Aortic Valve Implantation (TAVI)

TAVI

LAAC



Lotus™ Valve System

Transcatheter aortic valve prosthesis pre-attached on delivery system

Order Number	Valve Size	Frame Height	Treatment Range Diameter	Delivery System Working Length
H749 LTV230	23 mm	19 mm	≥ 20 mm to ≤ 23 mm	103 cm
H749 LTV250	25 mm	19 mm	≥ 23 mm to ≤ 25 mm	113 cm
H749 LTV270	27 mm	19 mm	≥ 25 mm to ≤ 27 mm	113 cm

Lotus™ Introducer Set*

Order Number	Introducer Sheath Size	Compatible Lotus Valve Size
H749 NTR180	Small (LIS-S)	23 mm
H749 NTR200	Large (LIS-L)	25 mm & 27 mm

* The Lotus™ Introducer Set is manufactured by Creganna-Tactx Medical and distributed by Boston Scientific Corporation.

Lotus™ Valve Kit

Order Number	Description
Z65LOTUSKIT23	Kit 23 mm Lotus™ Kit including Lotus™ 23 mm Valve System and Lotus™ Introducer Set Small
Z65LOTUSKIT25	Kit 25 mm Lotus™ Kit including Lotus™ 25 mm Valve System and Lotus™ Introducer Set Large
Z65LOTUSKIT27	Kit 27 mm Lotus™ Kit including Lotus™ 27 mm Valve System and Lotus™ Introducer Set Large
BUN65-LOTUSKIT23XS	Lotus™ Valve System 23 mm, Lotus™ Introducer Sheath Small, Safari ² ™ Guidewire Extra-Small Curve
BUN65-LOTUSKIT23S	Lotus™ Valve System 23 mm, Lotus™ Introducer Sheath Small, Safari ² ™ Guidewire Small Curve
BUN65-LOTUSKIT23L	Lotus™ Valve System 23 mm, Lotus™ Introducer Sheath Small, Safari ² ™ Guidewire Large Curve
BUN65-LOTUSKIT25XS	Lotus™ Valve System 25 mm, Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Extra-Small Curve
BUN65-LOTUSKIT25S	Lotus™ Valve System 25 mm, Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Small Curve
BUN65-LOTUSKIT25L	Lotus™ Valve System 25 mm, Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Large Curve
BUN65-LOTUSKIT27XS	Lotus™ Valve System 27 mm, Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Extra-Small Curve
BUN65-LOTUSKIT27S	Lotus™ Valve System 27mm , Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Small Curve
BUN65-LOTUSKIT27L	Lotus™ Valve System 27 mm, Lotus™ Introducer Sheath Large, Safari ² ™ Guidewire Large Curve



Safari²™ Pre-Shaped Guidewire*

Pre-Shaped TAVI Guidewire

Order Number	Outer	Diameter Length	Curve Configuration	Core Material	Coating	Quantity
H749 39406XS1	.035" / 0.889 mm	275 cm	Extra Small	Stainless Steel	LUBRIGREEN™ PTFE	5-pack
H749 39406S1	.035" / 0.889 mm	275 cm	Small	Stainless Steel	LUBRIGREEN™ PTFE	5-pack
H749 39406L1	.035" / 0.889 mm	275 cm	Large	Stainless Steel	LUBRIGREEN™ PTFE	5-pack
H749 39407XS0	.035" / 0.889 mm	275 cm	Extra Small	Stainless Steel	LUBRIGREEN™ PTFE	1-single
H749 39407S0	.035" / 0.889 mm	275 cm	Small	Stainless Steel	LUBRIGREEN™ PTFE	1-single
H749 39407L0	.035" / 0.889 mm	275 cm	Large	Stainless Steel	LUBRIGREEN™ PTFE	1-single

* The Safari²™ Guidewire is manufactured by Lake Region Medical and distributed by Boston Scientific Corporation.

Bolt Direct Access Sheath

Order Number	Product Description
H749 DAS220	Bolt Direct Access Sheath composed of a dilator and an introducer sheath
BUN65 LOTUSBOLT23	Lotus™ Valve Kit 23 mm with Bolt Direct Access Sheath
BUN65 LOTUSBOLT25	Lotus™ Valve Kit 25 mm with Bolt Direct Access Sheath
BUN65 LOTUSBOLT27	Lotus™ Valve Kit 27 mm with Bolt Direct Access Sheath

TAVI

LAAC



4 *Structural Heart*

Left Atrial Appendage Closure (LAAC)

TAVI

LAAC



WATCHMAN™ Closure Device & Delivery System

Order Number	Size	OD	Length	Unit
M635 WS21060	21 mm	12 F	75.5 cm	1
M635 WS24060	24 mm	12 F	75.5 cm	1
M635 WS27060	27 mm	12 F	75.5 cm	1
M635 WS30060	30 mm	12 F	75.5 cm	1
M635 WS33060	33 mm	12F	75.5 cm	1

WATCHMAN™ Access Sheath & Dilator

Order Number	Curve Style	ID	OD	Length	Unit
M635 TS10060	Single	12 F	14 F	75 cm	1
M635 TS20060	Double	12 F	14 F	75 cm	1

WATCHMAN™ Transseptal Kits*

WATCHMAN™ LAA Closure Device & Delivery System, WATCHMAN™ Access Sheath, Heart Span Sheath and Heart Span Needle

Order Number	Size	OD	Length	Unit
TNS HWS2106 0	21 mm	12 F	75.5 cm	1
TNS HWS2406 0	24 mm	12 F	75.5 cm	1
TNS HWS2706 0	27 mm	12 F	75.5 cm	1
TNS HWS3006 0	30 mm	12 F	75.5 cm	1
TNS HWS3306 0	33 mm	12 F	75.5 cm	1

*Check availability in your country with your BSC sales representative.

