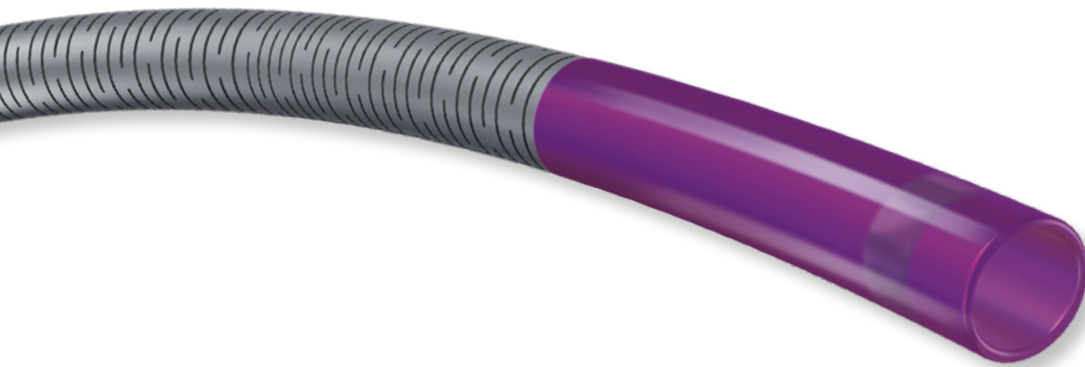


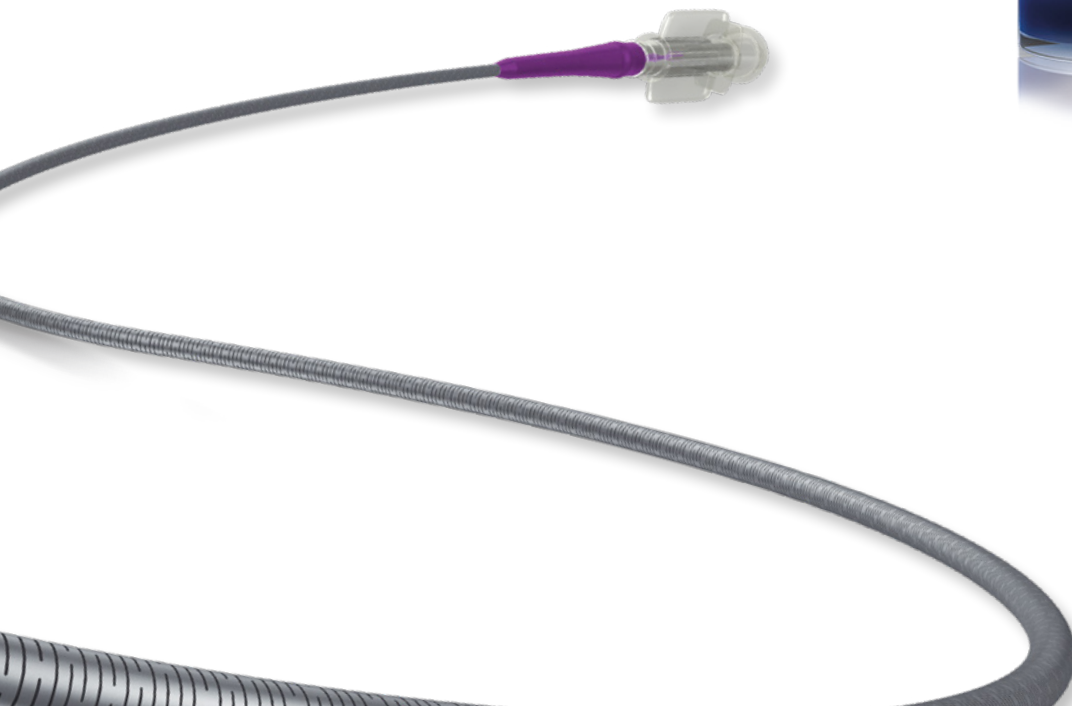


Peripheral Embolisation Products

Product Catalog and Ordering Information



Setting Standards. Exceeding Expectations.
Expanding possibilities through microspheres.





BOSTON SCIENTIFIC

Peripheral Embolisation Solved



Complete Offering

Throughout our history, we've pioneered the development of innovative products to help physicians improve patients' lives. This focused approach to new Peripheral Embolisation technologies, backed by an unwavering commitment to quality, remains unchanged for over 30 years.

Table of contents

Imager™ II Angiographic Catheter	
Imager II™ Angiographic Catheter	4
TRUSELECT™ Selective Microcatheters	
TRUSELECT™ 2.0 Selective Microcatheter	6
Direxion™ Torqueable Microcatheters	
Direxion Microcatheter Family	8
Direxion HI-FLO™ Microcatheter Family	9
Renegade™ Microcatheters	
Renegade HI-FLO™ Microcatheter Family	10
Renegade Microcatheter Family	12
Microguidewires	
Fathom Peripheral Embolisation Guidewires	13
Transend™ Peripheral Embolisation Guidewires	13
Microspheres & Particles	
DC Bead™ Embolic Drug-Eluting Bead	14
DC Bead LUMI™ Radiopaque Embolic Drug-Eluting Bead	14
Bead Block Microspheres	14
Contour™ Embolisation Particles	15
Detachable Coils	
IDC™-18 Interlocking Detachable Coils	16
Interlock-18™ Fibered IDC Occlusion Systems	17
Interlock-35™ Fibered IDC Occlusion Systems	18
Pushable Platinum Coils	
Pushable 0.018" Fibered Platinum Coils	19
Pushable 0.035" Fibered Platinum Coils	20
Coil Pusher 0.016"	21
Coil Portfolio Overview by diameter	
Coil diameter Min to Max (mm)	22
Occlusion Balloons	
Occlusion Balloons	23



Imager™ II Angiographic Catheter

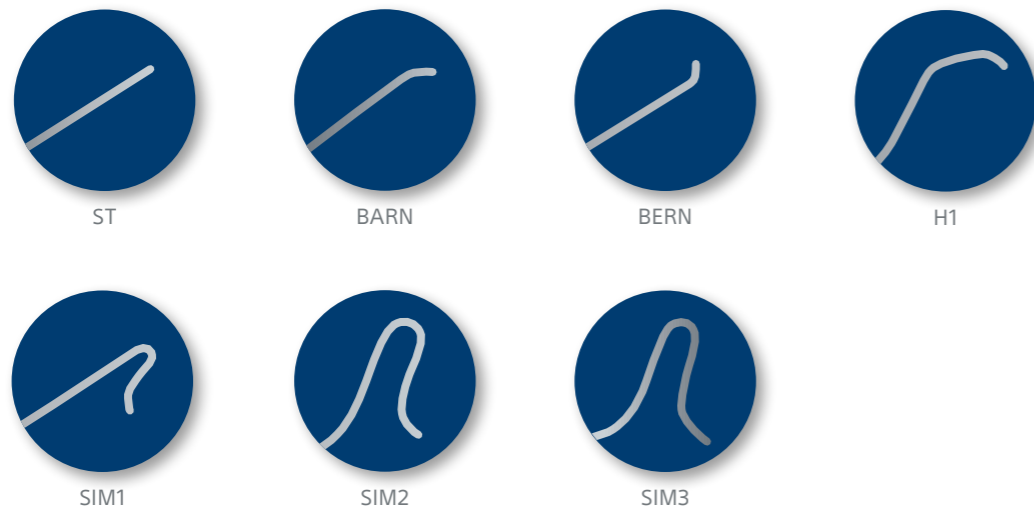
Imager II is a braided torqueable catheter line with a variety of tip designs. The catheters have a high degree of torqueability designed to meet the needs of physicians.

Imager™ II – 5F Angiographic Catheter

- Single lumen, torqueable Imager Catheters are available in different tip configurations and working lengths
- Provides radiopacity for improved visualization
- High torqueability – Imager II has a high degree of torqueability to meet the needs of physicians

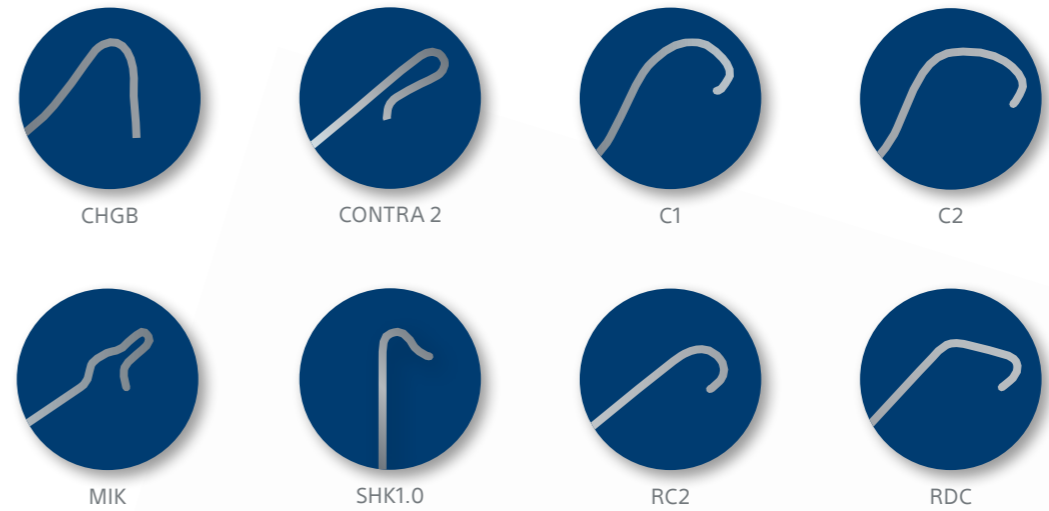
Braided Torque Cerebral Selective Catheter

Order Code	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)
M001314051	Bern	100	0.038	18
M001314101	Bern	65	0.038	20
M001314061	Bern	100	0.038	18
M001314081	Bern	40	0.038	20
M001314041	Barn	100	0.038	18
M001314341	Sim2	100	0.038	20
M001314351	Sim2	100	0.038	20
M001314141	H1	100	0.038	12
M001314321	Sim1	100	0.038	20
M001314301	Sim1	65	0.038	20
M001314151	H1	100	0.038	12
M001314011	ST	100	0.038	18
M001314361	SIM3	100	0.038	20



Braided Torque Visceral Selective Catheter

Order Code	Tip Shape	Length (cm)	Guidewire Compatibility (in)	Maximum Flow Rate (mL/sec)
M001314661	C2	65	0.038	20
M001314671	C2	65	0.038	20
M001314581	Contra 2	65	0.038	10
M001314621	C1	65	0.038	20
M001314771	MIK	65	0.038	10
M001314761	MIK	65	0.038	10
M001314821	SHK1.0	65	0.038	10
M001314881	RDC	65	0.038	20
M001314861	RC2	65	0.038	10
M001314521	CHGB	65	0.038	10



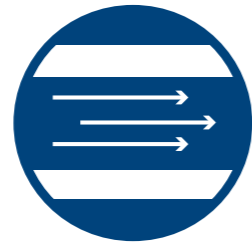
TRUSELECT™ Selective Microcatheters

Selective Embolisation You Control – TRUSELECT™ is a 2.0F microcatheter with lengths up to 175cm, allowing selective distal embolisation in challenging anatomy while enabling all access points. It's inner diameter of 0.021" makes it compatible with many embolics without sacrificing flow rates with excellent trackability and flexibility that allows physicians to choose True Selectivity without compromise.



More Embolic Compatibility

TRUSELECT™ is compatible with all 0.018" coils, spherical embolics up to 700 µm, and Y-90 products, including TheraSphere™



Higher Flow Rates

TRUSELECT™ provides flow rates comparable to conventional 2.4F microcatheters, maintaining visualisation even in small distal anatomy



Extended Radial Lengths

TRUSELECT™ introduces the first ever 175 cm length microcatheter, ideal for radial access



Selective Embolisation You Control

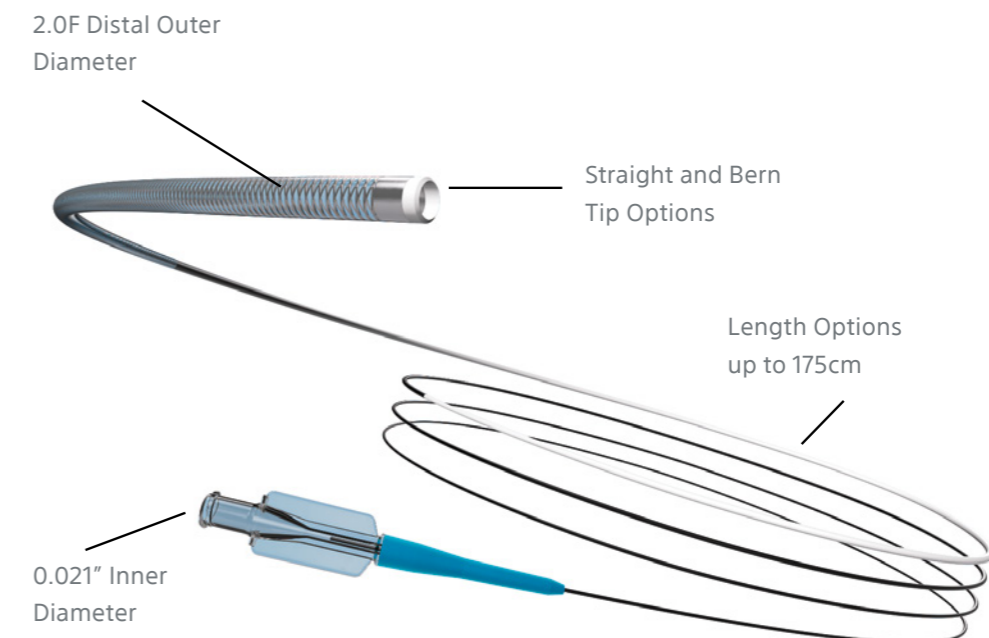
TRUSELECT™ microcatheters are engineered with an 0.021" inner diameter within a 2F design and the first 175cm length. TRUSELECT™ microcatheters allow physicians to get closer to intended targets without sacrificing flow rates or embolic choices.

TRUSELECT™ 2.0F Microcatheter

- The unique 2.0F design along with lengths up to 175cm, allows selective distal embolisation in challenging anatomy. It's inner diameter of 0.021" makes it compatible with many embolics without sacrificing the superior flow rates and embolic choices.
- The combination of Vestamid and Pebax provides a great balance of pushability and trackability to navigate in the tortuous anatomy
- Tungsten wire braided layer runs the length of the microcatheter
- Available in Straight and Bern (30°) tip shape options
- Compatible with 0.018 coils, microspheres ≤ 700µm, PVA ≤ 500µm, DMSO
- Excellent flow rates with max 800 PSI burst pressure for great visibility of small vessels

TRUSELECT™ 2.0F Microcatheter

Order Code	Usable Length (cm)	Tip Shape	Proximal/distal O.D. (F)	Max Burst Rating (PSI)
M001 39410105 0	105	Straight	2.8/2.0	800
M001 39410130 0	130	Straight	2.8/2.0	800
M001 39410155 0	155	Straight	2.8/2.0	800
M001 39410175 0	175	Straight	2.8/2.0	800
M001 39411105 0	105	Bern	2.8/2.0	800
M001 39411130 0	130	Bern	2.8/2.0	800
M001 39411155 0	155	Bern	2.8/2.0	800
M001 39411175 0	175	Bern	2.8/2.0	800



Direxion™ Torqueable Microcatheters

The Direxion Microcatheter is the first microcatheter built using Boston Scientific's slotted nitinol hypotube technology. This technology maximizes torque transmission in the catheter shaft, giving the Direxion Microcatheter best-in-class torqueability* while still maintaining excellent flexibility, trackability, and pushability. The Direxion Microcatheter is also available in six unique tip configurations as well as a full line of 0.021" (0.53 mm) and 0.027" (0.69 mm) lumen pre-loaded guidewire systems with your choice of a Fathom™-16 Guidewire, Transend™-14 Guidewire, or Transend-18 Guidewire.

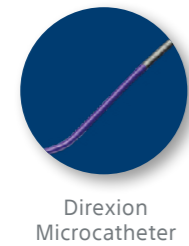
Direxion Microcatheter Family

- 2.4F (0.85mm) distal OD with 0.021" (0.5 mm) PTFE inner lumen
- Straight, Bern, J, or Swan shape tip options
- 1 or 2 RO markers
- Compatible with all 0.018" (0.46 mm) coils, up to 700 micron sized spherical particles, and up to 500 micron sized non-spherical particles
- Direxion goes through 0.035" (0.89mm) compatible catheter
- 1,200 psi burst rating



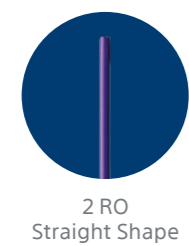
Direxion Microcatheter

Order Code	Order Number	Usable Length (cm)	Tip Shape	RO Markers
M001195200	19-520	105	Straight	1
M001195210	19-521	130	Straight	1
M001195220	19-522	155	Straight	1
M001195230	19-523	105	Bern	1
M001195240	19-524	130	Bern	1
M001195250	19-525	155	Bern	1
M001195260	19-526	105	J	1
M001195270	19-527	130	J	1
M001195280	19-528	155	J	1
M001195290	19-529	105	Swan	1
M001195300	19-530	130	Swan	1
M001195310	19-531	155	Swan	1
M001195320	19-532	130	Straight	2
M001195330	19-533	155	Straight	2
M001195340	19-534	130	Bern	2
M001195350	19-535	155	Bern	2



Direxion Microcatheter Preloaded System with Fathom-16 Guidewire

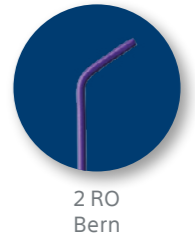
Order Code	Order Number	Direxion Torqueable Microcatheter Usable Length (cm)	Direxion Torqueable Microcatheter Tip Shape	Fathom-16 Guidewire Overall Length (cm)
M001195610	19-561	130	Straight	180
M001195620	19-562	155	Straight	180
M001195640	19-564	130	Bern	180
M001195650	19-565	155	Bern	180
M001195660^	19-566	130	Straight	180
M001195670^	19-567	130	Bern	180



^With 2 RO Markers

Direxion Microcatheter Preloaded System with Transend-14 Guidewire

Order Code	Order Number	Direxion Torqueable Microcatheter Usable Length (cm)	Direxion Torqueable Microcatheter Tip Shape	Transend-14 Guidewire Overall Length (cm)
M001195810	19-581	130	Straight	165
M001195840	19-584	130	Bern	165
M001195850	19-585	155	Bern	190



Direxion HI-FLO™ Microcatheter Family

- 2.8F (0.95 mm) distal OD with 0.027" (0.6 mm) PTFE inner lumen
- Straight, Bern, J, or Swan shape tip options
- Compatible with up to 900 micron sized spherical particles, and up to 710 micron sized non-spherical particles
- Direxion Hi-Flo goes through 0.038" (0.97mm) compatible catheter
- 1,200 psi burst rating



Direxion HI-FLO Microcatheter

Direxion HI-FLO Microcatheter

Order Code	Order Number	Usable Length (cm)	Tip Shape	RO Markers
M001195400	19-540	105	Straight	1
M001195410	19-541	130	Straight	1
M001195420	19-542	155	Straight	1
M001195430	19-543	105	Bern	1
M001195440	19-544	130	Bern	1
M001195450	19-545	155	Bern	1
M001195470	19-547	130	J	1
M001195480	19-548	155	J	1
M001195500	19-550	130	Swan	1
M001195510	19-551	155	Swan	1



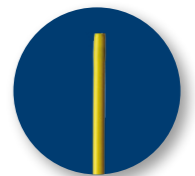
Swan Shape



J Shape

Direxion HI-FLO Microcatheter Preloaded System with Fathom-16 Guidewire

Order Code	Order Number	Direxion Torqueable Microcatheter Usable Length (cm)	Direxion Torqueable Microcatheter Tip Shape	Fathom-16 Guidewire Overall Length (cm)
M001195710	19-571	130	Straight	180
M001195720	19-572	155	Straight	180
M001195740	19-574	130	Bern	180
M001195750	19-575	155	Bern	180



Straight Shape

Direxion HI-FLO Microcatheter Preloaded System with Transend-18 Guidewire

Order Code	Order Number	Direxion Torqueable Microcatheter Usable Length (cm)	Direxion Torqueable Microcatheter Tip Shape	Transend-18 Guidewire Overall Length (cm)
M001195910	19-591	130	Straight	165
M001195940	19-594	130	Bern	165



Bern Shape

*Bench testing performed by Boston Scientific Corporation. Data on file. N=5. Bench test results may not necessarily be indicative of clinical performance.

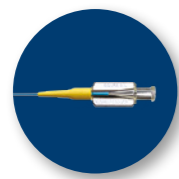
Renegade™ HI-FLO™ Microcatheters

Boston Scientific's Renegade HI-FLO Microcatheter Product Portfolio provides you with the options you need to address a wide variety of challenging interventions. With the trusted Renegade HI-FLO Microcatheter platform, this family of microcatheters gives you the confidence you need to access a variety of vasculature. The Renegade HI-FLO Fathom™ System combines the unique turn-for-turn, torque response, flexibility and high visibility of the Fathom-16 Guidewire with the clinically proven performance of the Renegade HI-FLO Microcatheter, all in one convenient platform. The combination of these custom-built technologies, available for the first time in one convenient package and eight configurations, provides physicians with advanced, simple solutions for their peripheral embolisation needs.

Renegade HI-FLO Microcatheter Family

Renegade HI-FLO Microcatheters

- 3 F (1mm) proximal OD tapers to 2.8 F (0.93mm) polished distal tip with RO marker
- Large 0.027" (0.69mm) PTFE inner lumen and 800 psi burst pressure rating promotes exceptional flow rates
- Fiber and metal braid designed for excellent visibility without compromising kink resistance
- Compatible with up to 900 micron spherical particles and up to 710 micron non-spherical particles
- Renegade Hi-Flo goes through 0.038" (0.97mm) compatible catheter with min 0.042" ID (1.1mm)• Direccion goes through 0.035" (0.89mm) compatible catheter
- 1,200 psi burst rating



Order Code	Usable Length (cm)	Proximal/ Distal O.D. (F)	Distal I.D. (in)	Distal Tip Length (cm)	Tip Design
M001182840	105	3.0/2.8	0.027	10	Straight
M001182850	105	3.0/2.8	0.027	20	Straight
M001182860	115	3.0/2.8	0.027	10	Straight
M001182870	115	3.0/2.8	0.027	20	Straight
M001182880	135	3.0/2.8	0.027	10	Straight
M001182890	135	3.0/2.8	0.027	20	Straight
M001182900	150	3.0/2.8	0.027	10	Straight
M001182910	150	3.0/2.8	0.027	20	Straight

Recommended microcatheter for Contour Embolic Particles.

Fathom Peripheral Embolisation Guidewires

- The Renegade HI-FLO Microcatheter is pre-loaded with a Fathom Guidewire
- Combined kit eliminates a prep-step
- The Diamond-cut nitinol hypotube of the Fathom Guidewire provides turn-for-turn torque for deft navigation of even the most tortuous vasculature
- The Renegade HI-FLO Microcatheter has a large 0.027" (0.69mm) PTFE inner lumen, yet maintains a small 2.8 F (0.93mm) distal tip, providing excellent deliverability, rail support, and flow rates

Order Code	Fathom-16 Steerable Guidewire Overall Length (cm)	Fathom-16 Steerable Guidewire Tip Length (cm)	Renegade HI-FLO Microcatheter Usable Length (cm)	Renegade HI-FLO Microcatheter Tip Length (cm)
M001184500	140	10	105	10
M001184510	140	10	105	20
M001184520	140	10	115	10
M001184530	140	10	115	20
M001184540	180	10	135	10
M001184550	180	10	135	20
M001184560	180	10	150	10
M001184570	180	10	150	20



Renegade HI-FLO Transend™ Kits (two hoops/one carton)

- Renegade HI-FLO Microcatheter paired with Transend-18 Guidewire

Order Code	Transend-18 Guidewire Usable Length (cm)	Transend-18 Guidewire Shapeable Tip Length (cm)	Renegade HI-FLO Microcatheter Usable Length (cm)	Renegade HI-FLO Microcatheter Tip Length (cm)
M001182980	135	2	105	10
M001182990	135	2	105	20
M001183000	135	2	115	10
M001183010	135	2	115	20
M001183020	165	2	135	10
M001183030	165	2	135	20

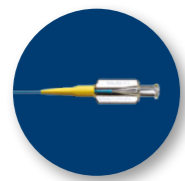
* 0.027" = (0.69mm)

Renegade™ Microcatheters

Renegade Microcatheter Family

Renegade STC 18 Microcatheters

- 3 F (1mm) proximal OD tapers to 2.4 F (0.8mm) smooth distal tip with non-protruding RO marker and 0.021" (0.53mm) PTFE inner lumen
- Angled and straight distal tip options, 20 and 30 cm lengths
- 1,000 psi burst pressure rating
- Compatible with all 0.018" (0.46 mm) coils, up to 700 micron sized spherical particles, and up to 500 micron non-spherical particles
- Renegade STC goes through 0.038" (0.97mm) compatible catheter with min 0.042" ID (1.1mm)

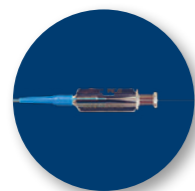


Order Code	Usable Length (cm)	Proximal/ Distal O.D. (F)	Distal I.D. (in)*	Distal Tip Length (cm)	Tip Design
M001181270	105	3.0/2.4	0.021	20	Angled
M001181280	105	3.0/2.4	0.021	30	Angled
M001181330	130	3.0/2.4	0.021	20	Angled
M001181340	130	3.0/2.4	0.021	30	Angled
M001181390	150	3.0/2.4	0.021	20	Angled
M001181400	150	3.0/2.4	0.021	30	Angled
M001181250	105	3.0/2.4	0.021	20	Straight
M001181260	105	3.0/2.4	0.021	30	Straight
M001181310	130	3.0/2.4	0.021	20	Straight
M001181320	130	3.0/2.4	0.021	30	Straight
M001181370	150	3.0/2.4	0.021	20	Straight
M001181380	150	3.0/2.4	0.021	30	Straight

Recommended microcatheter for Interlock™-18 Fibered Occlusion System and for all 0.018" (0.46 mm) pushable coils.

Renegade Fiber Braided Microcatheters

- 3 F (1mm) proximal OD tapers to 2.5 F (0.83mm) smooth distal tip with RO marker and 0.021" (0.53mm) PTFE inner lumen
- 300 psi rated burst pressure
- VORTEC™ Fiber Braided Material intended to provide excellent flexibility
- Compatible with all 0.018" (0.46 mm) coils, up to 700 micron sized spherical particles, and up to 500 micron non-spherical particles
- Renegade goes through 0.038" (0.97mm) compatible catheter with min 0.042" ID (1.1mm)



Order Code	Usable Length (cm)	Proximal/ Distal O.D. (F)	Distal I.D. (in)*	Distal Tip Length (cm)
M001182520	130	3.0/2.5	0.021	20
M001182510	150	3.0/2.5	0.021	10
M001182530	150	3.0/2.5	0.021	20

* 0.021"= (0.53mm)

Microguidewires

The Fathom™ Guidewires are designed to address a variety of clinical practice situations and are available in distinct profile configurations for challenging procedures. Available in 0.014" (0.36 mm) and 0.016" (0.41 mm) sizes, Fathom Guidewires combine a nitinol hypotube distal segment with advanced microfabrication technology, creating a design that revolutionizes access of the most tortuous vasculature.

Fathom Peripheral Embolisation Guidewires

- Microfabricated nitinol hypotube designed for turn-for-turn torque
- Alternating microscopic channels balance support with flexibility
- Lubricious hydrophilic coating on distal segment and PTFE coating on stainless steel segment intended to facilitate guidewire placement and catheter tracking
- Highly visible, shapeable platinum/tungsten tip available in straight and angled profiles

Order Code	Total Length (cm)	Hypotube Length (cm)	Tip Length (cm)	Proximal/ Distal O.D. (in)*	Tip Shape
M001508100	200	35	10	0.014	Straight
M001508110	200	35	10	0.014	Angled
M001508140	300	35	10	0.014	Straight
M001508150	300	35	10	0.014	Angled

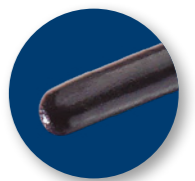
Order Code	Total Length (cm)	Hypotube Length (cm)	Tip Length (cm)	Proximal/ Distal O.D. (in)*	Tip Shape
M001509000	140	25	10	0.016	Straight
M001509010	140	35	20	0.016	Straight
M001509100	180	25	10	0.016	Straight
M001509110	180	35	20	0.016	Straight
M001509120	180	25	10	0.016	Angled
M001509200	200	25	10	0.016	Straight
M001509210	200	25	10	0.016	Angled
M001509300	215	25	10	0.016	Straight
M001509310	215	25	10	0.016	Angled



Transend™ Peripheral Embolisation Guidewires

- Scitanium alloy core provides excellent support
- Shapeable tungsten tip enables physicians to customize guidewire
- Lubricious ICE™ Hydrophilic Coating on distal segment, for enhanced catheter tracking
- A guidewire engineered to provide torque control and flexibility

Order Code	Total Length (cm)	Shapeable Tip Length (cm)	Proximal O.D. (in)*	Distal O.D. (in)*
M001468100	135	2	0.014	0.014
M001468110	165	2	0.014	0.014
M001468010	190	2	0.014	0.014
M001468120	135	2	0.018	0.018
M001468130	165	2	0.018	0.018



* 0.014"= (0.36 mm); 0.016"= (0.41 mm); 0.018"= (0.46 mm)

Microspheres

Boston Scientific's microsphere portfolio is built upon over 15 years of expertise. Providing unparalleled wealth of clinical evidence with DC Bead Embolic Drug-Eluting Bead.

DC Bead™ Embolic Drug-Eluting Bead

- DC Bead™ Embolic Drug-Eluting Bead comprise a range of hydrogel microspheres that are biocompatible, hydrophilic, non-resorbable, and precisely calibrated
- DC Bead™ Embolic Drug-Eluting Bead is a loadable microsphere intended for local treatment of malignant hypervascularised tumour(s) in the liver and malignant colorectal cancer metastasis (mCRC)
- Approved for loading with doxorubicin and irinotecan



Order Code	Size	Label Colour	Volume of Beads
DC2V001	70–150µm	Black and Yellow	2ml
DC2V103	100–300µm	Yellow	2ml
DC2V305	300–500µm	Blue	2ml

DC Bead LUMI™ Radiopaque Embolic Drug-Eluting Bead

- DC Bead LUMI™ Radiopaque Embolic Drug-Eluting Bead are precisely calibrated, radiopaque, loadable microspheres
- Malignant indications: DC Bead LUMI™ Radiopaque Embolic Drug-Eluting Bead intended for local treatment of malignant hypervascularised tumour(s) in the liver and malignant colorectal cancer metastasis (mCRC) with or without drug loading
- Approved for loading with doxorubicin and irinotecan



Order Code	Size	Label Colour	Volume of Beads
RO2D001	70–150µm	Black	2ml

Bead Block

- Bead Block is a spherical compressible microsphere for embolisation of arteriovenous malformations and hypervascular tumours including uterine fibroids, and benign prostatic hyperplasia
- Blue-tinted beads, in prefilled, colour-coded syringes for added convenience and safety



Order Code	Size	Label Colour	Volume of Beads	Indication		
				Hypervascular Tumours and Arteriovenous Malformations	Uterine Fibroid Embolisation (UFE)	Prostate Artery Embolisation (PAE) for BPH
EB2S103	100–300µm	Yellow	2ml	•		•
EB2S305	300–500µm	Blue	2ml	•		•
EB2S507	500–700µm	Red	2ml	•	•	
EB2S709	700–900µm	Green	2ml	•	•	
EB2S912	900–1200µm	Purple	2ml	•	•	

Particles

The Contour™ PVA Embolisation Particles are small and irregular flakes of polyvinyl alcohol, which are used for permanent occlusion within a blood vessel. The Contour™ PVA Embolisation Particles have been proven to be safe and effective in many clinical scenarios for decades.

Contour™ Embolisation Particles

- PVA flakes that are indicated for the embolisation of hypervascular tumors including leiomyoma uteri and arteriovenous malformations (AVM)
- Available in dry vials and a range of embolic sizes to help promote procedural flexibility

Order Code	Particle Size (microns)	Box (units)	Packaging
M0017600121	45-150	2	Vial
M0017600151	45-150	5	Vial
M0017600221	150-250	2	Vial
M0017600251	150-250	5	Vial
M0017600321	250-335	2	Vial
M0017600351	250-335	5	Vial
M0017600421	355-500	2	Vial
M0017600451	355-500	5	Vial
M0017600621	500-710	2	Vial
M0017600651	500-710	5	Vial
M0017600821	710-1000	2	Vial
M0017600851	710-1000	5	Vial
M0017601151	1000-1180	5	Vial



Detachable Coils

IDC™-18 Interlocking Detachable Coils

- Available in 2D Helical shape, either Soft or Regular, maximizing your ability to tailor coil type to anatomical need
- Deliverable through a microcatheter with a inner diameter of 0.021" (0.53 mm)

Regular

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M0013602040	IDC-Regular	2	4	Regular
M0013603060	IDC-Regular	3	6	Regular
M0013603100	IDC-Regular	3	10	Regular
M0013604040	IDC-Regular	4	4	Regular
M0013604080	IDC-Regular	4	8	Regular
M0013604120	IDC-Regular	4	12	Regular
M0013605080	IDC-Regular	5	8	Regular
M0013605150	IDC-Regular	5	15	Regular
M0013606100	IDC-Regular	6	10	Regular
M0013606200	IDC-Regular	6	20	Regular
M0013607100	IDC-Regular	7	10	Regular
M0013607200	IDC-Regular	7	20	Regular
M0013608100	IDC-Regular	8	10	Regular
M0013608200	IDC-Regular	8	20	Regular
M0013609200	IDC-Regular	9	20	Regular
M0013601010	IDC-Regular	10	10	Regular
M0013601020	IDC-Regular	10	20	Regular
M0013601210	IDC-Regular	12	10	Regular
M0013601220	IDC-Regular	12	20	Regular
M0013601410	IDC-Regular	14	10	Regular
M0013601420	IDC-Regular	14	20	Regular

Soft Coil

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M0013612040	IDC-Soft	2	4	Soft Coil
M0013613060	IDC-Soft	3	6	Soft Coil
M0013613100	IDC-Soft	3	10	Soft Coil
M0013614040	IDC-Soft	4	4	Soft Coil
M0013614080	IDC-Soft	4	8	Soft Coil
M0013614120	IDC-Soft	4	12	Soft Coil
M0013615080	IDC-Soft	5	8	Soft Coil
M0013615120	IDC-Soft	5	12	Soft Coil

Interlock-18™ Fibered IDC Occlusion Systems

- Available in 2D Helical and Diamond Coil shapes
- Deliverable through a microcatheter with a inner diameter of 0.021" (0.53 mm)
- The Interlock™-18 Coil highly thrombogenic fibering configuration and long coil lengths are designed for fast and reliable vessel occlusion

2D Standard Length

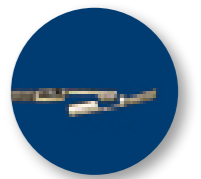
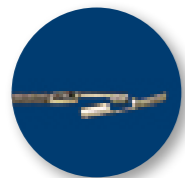
Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001361480	Interlock-18 Coil	2	4	2D
M001361490	Interlock-18 Coil	2	6	2D
M001361500	Interlock-18 Coil	3	6	2D
M001361510	Interlock-18 Coil	3	12	2D
M001361520	Interlock-18 Coil	4	8	2D
M001361530	Interlock-18 Coil	4	15	2D
M001361540	Interlock-18 Coil	5	8	2D
M001361550	Interlock-18 Coil	5	15	2D
M001361560	Interlock-18 Coil	6	10	2D
M001361570	Interlock-18 Coil	6	20	2D
M001361580	Interlock-18 Coil	8	20	2D
M001361590	Interlock-18 Coil	10	20	2D
M001361600	Interlock-18 Coil	10	30	2D
M001361610	Interlock-18 Coil	12	20	2D
M001361620	Interlock-18 Coil	12	30	2D
M001361630	Interlock-18 Coil	14	20	2D
M001361640	Interlock-18 Coil	14	30	2D

2D Long Length

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001361920	Interlock-18 Coil	10	50	2D
M001361930	Interlock-18 Coil	14	50	2D
M001361940	Interlock-18 Coil	18	50	2D
M001361950	Interlock-18 Coil	20	50	2D
M001361960	Interlock-18 Coil	22	60	2D

Diamond Configurations

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001361740	Interlock-18 Coil	2/3	2.3	Diamond
M001361750	Interlock-18 Coil	2/4	4.1	Diamond
M001361760	Interlock-18 Coil	2/5	5.8	Diamond
M001361770	Interlock-18 Coil	2/6	8.0	Diamond



Detachable Coils

The IDC-18™ Interlocking Detachable Coil and Interlock™ Fibered IDC™ Occlusion System feature “interlocking arms” that allow the coil to be advanced and retracted before final placement in the vessel, thus aiding in a more controlled delivery. It is offering a large variety of diameters and lengths, different levels of softness and radial force as well as fibered and non-fibered version helping you meet the challenges of vessel size and procedural variables.

Interlock-35™ Fibered IDC Occlusion Systems

- Available in 2D, Cube and Diamond Shapes
- Deliverable through a 5 F Imager™ II 0.035" (0.89 mm) or 0.038" (0.97 mm) guidewire compatible Diagnostic catheter

Cube

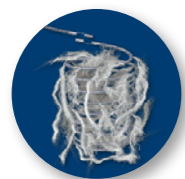
Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001363700	Interlock-35 Coil	4	6	Cube
M001363720	Interlock-35 Coil	6	10	Cube
M001363730	Interlock-35 Coil	6	20	Cube
M001363760	Interlock-35 Coil	8	20	Cube
M001363790	Interlock-35 Coil	10	25	Cube
M001363800	Interlock-35 Coil	10	40	Cube
M001363810	Interlock-35 Coil	15	25	Cube
M001363820	Interlock-35 Coil	15	40	Cube
M001363830	Interlock-35 Coil	20	40	Cube

2D

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001363500	Interlock-35 Coil	3	4	2D
M001363520	Interlock-35 Coil	4	10	2D
M001363540	Interlock-35 Coil	6	10	2D
M001363550	Interlock-35 Coil	6	20	2D
M001363570	Interlock-35 Coil	8	10	2D
M001363580	Interlock-35 Coil	8	20	2D
M001363590	Interlock-35 Coil	8	40	2D
M001363600	Interlock-35 Coil	10	20	2D
M001363610	Interlock-35 Coil	10	40	2D
M001363620	Interlock-35 Coil	12	20	2D
M001363630	Interlock-35 Coil	12	40	2D
M001363640	Interlock-35 Coil	15	20	2D
M001363650	Interlock-35 Coil	15	40	2D
M001363660	Interlock-35 Coil	18	20	2D
M001363670	Interlock-35 Coil	18	40	2D

Diamond

Order Code	Description	Diameter (mm)	Length (cm)	Shape
M001363910	Interlock-35 Coil	4	4.5	Diamond
M001363920	Interlock-35 Coil	6	9.0	Diamond
M001363930	Interlock-35 Coil	8	14.0	Diamond



Pushable Platinum Coils

Pushable 0.018" (0.46 mm) Fibered Platinum Coils

- Boston Scientific's line of pushable 0.018" (0.46mm) coils offer wide variety of shapes that have been designed to address the unpredictable challenges of the distal vasculature
- Pushable 0.018" (0.46mm) coils can be used in conjunction with a small lumen microcatheter, such as the Renegade™ STC Microcatheter or Renegade-18 Microcatheter

VortX™ Diamond-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)
M0013822030	3	3.3	23
M0013822040	4	3.7	41
M0013822050	5	5.5	58
M0013822060	6	6.7	80



VortX-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)
M0013812030	3	2.5	22
M0013812040	4	4.0	42
M0013812050	5	5.5	60
M0013812060	6	6.5	85



Straight-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)	Units
M0013120020	Straight	2.0	2	1
M0013120021	Straight	2.0	2	5
M0013120050	Straight	5.0	5	1
M0013120051	Straight	5.0	5	5



Figure 8-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)	Units
M0013120210	2	5.0	10	1
M0013120211	2	5.0	10	5



Pushable Platinum Coils

With Boston Scientific, you can choose from a wide range of platinum coils, all engineered for enhanced visibility. All Boston Scientific platinum coils include dense Dacron™ Fibers intended to facilitate fast and complete occlusion, and rounded ball-weld ends designed for ease of use and to address the risk of vessel trauma.



Multi-Loop-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)	Units
M0013120430	4	7.0	30	1
M0013120431	4	7.0	30	5



Complex Helical-18 Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)	Units
M0013120220	4	4.0	20	1
M0013120221	4	4.0	20	5
M0013120330	6	6.0	30	1
M0013120331	6	6.0	30	5
M0013120440	7	10.0	40	1
M0013120441	7	10.0	40	5
M0013120550	8	12.0	50	1
M0013120551	8	12.0	50	5
M0013120660	10	14.0	60	1
M0013120661	10	14.0	60	5
M0013120770	11	17.0	70	1
M0013120771	11	17.0	70	5

Pushable 0.035" Fibered Platinum Coils

- Boston Scientific's line of pushable 0.035" (0.89 mm) coils have been engineered to facilitate robust radial force
- Pushable 0.035" (0.89 mm) coils are designed with long, dense Dacron Fibers to facilitate vessel occlusion

0.035" Multi-Loop Fibered Platinum Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)
M0013723020	3	2.6	20
M0013723040	3	5.2	40
M0013724030	4	2.9	30
M0013725030	5	2.4	30
M0013725050	5	4.0	50
M0013726040	6	2.6	40
M0013727040	7	2.3	40
M0013729060	9	2.7	60



Pushable Platinum Coils

VortX-35 Vascular Occlusion Coils

Order Code	Maximum Diameter (mm)	Unrestrained Coil Length (mm)	Length in introducer (mm)
M0013732040	4	4.0	30
M0013733050	5	4.5	35
M0013733060	6	5.0	53
M0013733070	7	5.5	67



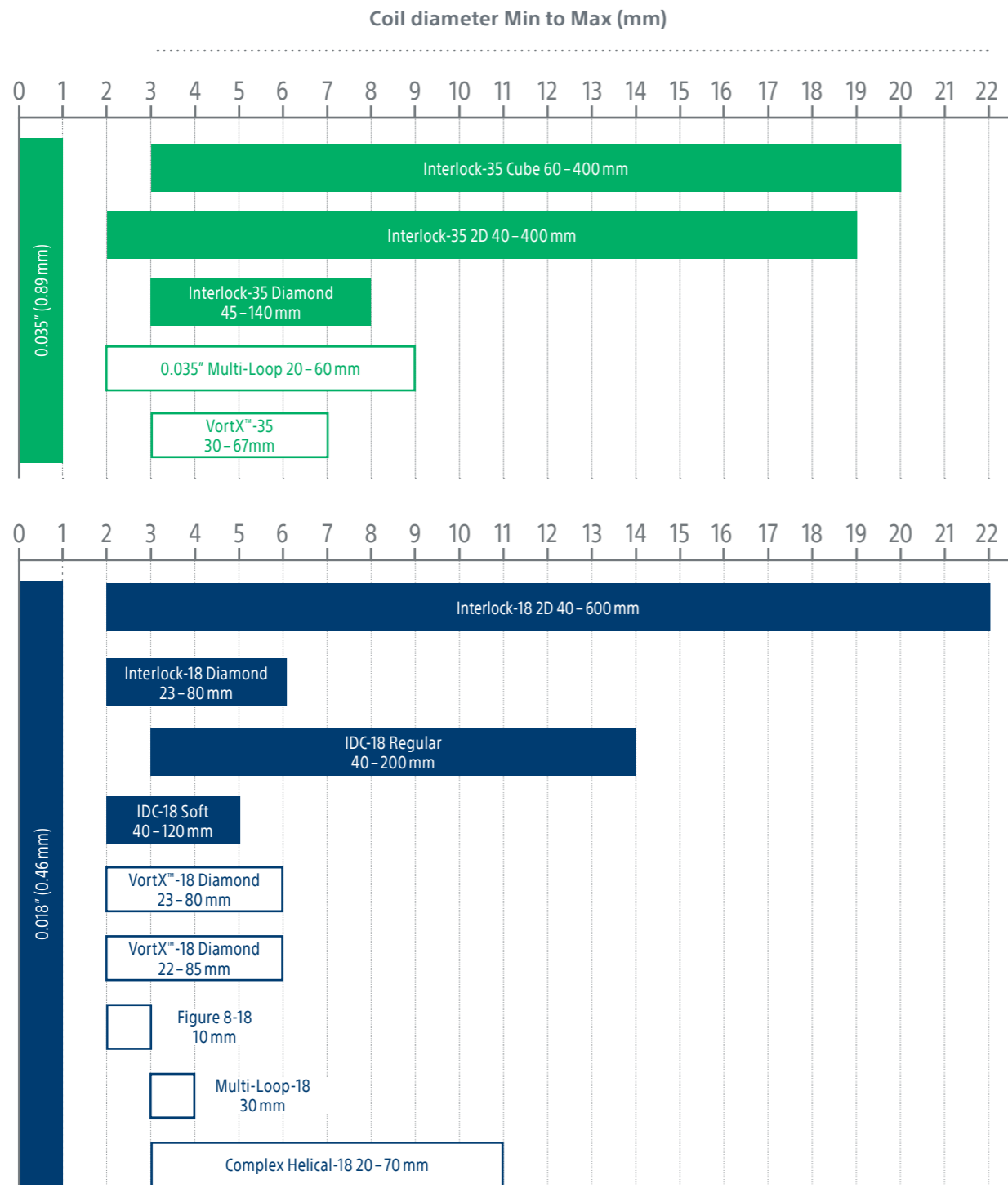
Coil Pusher 0.016"

Coil Pusher-16

Order Code	Total Length (cm)	Outer Diameter (in / mm)	Distal Top Outer Diameter (mm)	Units
M0014012160	177	0.016 / 0.41	0.018 / 0.46	1



Coil Portfolio Overview by diameter



Length of coil is the length constrained into the introducer

■ Detachable Coils
 Pushable Coils

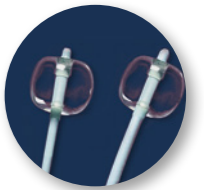
Occlusion Balloons

Advancing vessel occlusion. Boston Scientific Occlusion Balloon Catheters are designed to provide the strength and reliability your procedures require. Occlusion Balloon Catheters are setting the standard in temporary vessel occlusion.

Standard Occlusion Balloons

- Soft, compliant latex material designed to increase balloon burst strength during multiple inflations
- Multiple shaft lengths designed to optimize procedural efficiency

Order Code	Size (F)*	Lumens	Usable Length (cm)	Recommended Guidewire (in)**	Inflated Balloon Diameter (mm)
M001171020	7	2	65	0.038	11.5
M001171030	7	2	100	0.038	11.5



Berenstein Occlusion Balloons

- Compliant latex material allows for inflation to either 8.5 mm or 11.5 mm diameters
- Non-tapered catheter shaft designed to facilitate the coaxial use of small catheters or embolics

Order Code	Size (F)*	Lumens	Usable Length (cm)	Recommended Guidewire (in)**	Inflated Balloon Diameter (mm)
M001173010	6	2	80	0.038	8.5/11.5

* 6 F= (2mm); 7 F= (2.33 mm)
 ** 0.038"= (0.97 mm)



CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

PI-613904-AE Designed in Germany by medicalvision.

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