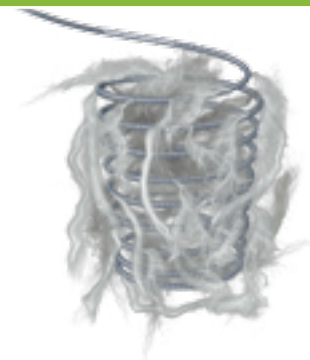


Boston Scientific offers a complete range of products and educational material to perform all indications of pelvic pain. Have access to the latest devices for minimally invasive pelvic embolisation procedures. Leading our field, so that you can lead yours!

Perform Hemorrhoid Embolisation with

ADVANCEMENT	PLACEMENT	EMBOLISATION
Guidewires Fathom 14,16™ Transend 14™	Microcatheters Direxion™ 2.4 Renegade™ STC	Embolic Agents Interlock™ 18 Pushable coils



Fathom 14,16™

Turn-for-turn torque control to enhance responsiveness and maneuverability. Fathom is 5 times more torqueable than other competitor products.¹

Support without compromising flexibility – enables to track microcatheter as distal as possible (superselective).

Excellent Visualisation – Allows to avoid inaccurate access and microcatheter placement in vessels with anastomosis (vesical/rectal/internal pudendal).

Direxion™ 2.4

1:1 torque response and repositioning without a wire given the simplicity of “Emborrhoid” procedure, it allows catheterization of superior rectal arteries without using a wire.

1200 psi burst pressure & great flow rates (3.5ml/s) which help the physician to map the arterial supply coming from anastomosis, critical for the clinical success of the treatment.

Different tips (11x more responsive than Progreat™ Catheter (2.4F)²) help reducing the time spent during the procedure, helping the physician to cannulate each single branch without inserting the guidewire.

Interlock™ 18

Thrombogenicity – Dacron fibers are best in class and decrease the time required to reach the complete occlusion of the vessel.³

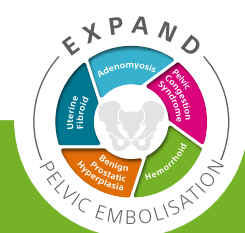
Reliable detachment mechanism – elegant, simple interlocking arms mechanism means the coils can be advanced and retracted with confidence and as a single operator with no need for additional handles or steps.

Broad Matrix – for each diameter Interlock coil is offering two different UPNs, reducing the number of coils per procedure.³

¹ Test Description: Distal tip of guidewire is constrained in a load cell. The guidewire is rotated at proximal end and the corresponding torque to rotate the distal end is measured. N=15. Std Dev: 2.87, 0.57, 0.29

² Bench testing performed by Boston Scientific Corporation. Data on file. N=5. Bench test results may not necessarily be indicative of clinical performance.

³ Dunlap, R., Reichel, K., & Hong, K. (2018). 3: 18 PM Abstract No. 304 How peripheral embolic coil design differences affect embolic efficacy. Journal of Vascular and Interventional Radiology, 29(4), S130-S131.



Hemorrhoid Embolisation Ordering Informations

Guidewires

Fathom™ Peripheral Embolization Guidewires

Order Code	Total Length (cm)	Hypotube Length (cm)	Tip Length (cm)	Proximal / Distal O.D. (inches)	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

Transend™ Peripheral Embolization Guidewires

Order Code	Total Length (cm)	Shapeable Tip Length (cm)	Proximal O.D. (inches)	Distal O.D. (inches)
M001468100	135	2	0.014	0.014
M001468110	165	2	0.014	0.014
M001468010	190	2	0.014	0.014

Microcatheters

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 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™ Microcatheter Preloaded System with Fathom™ 16 Guidewire

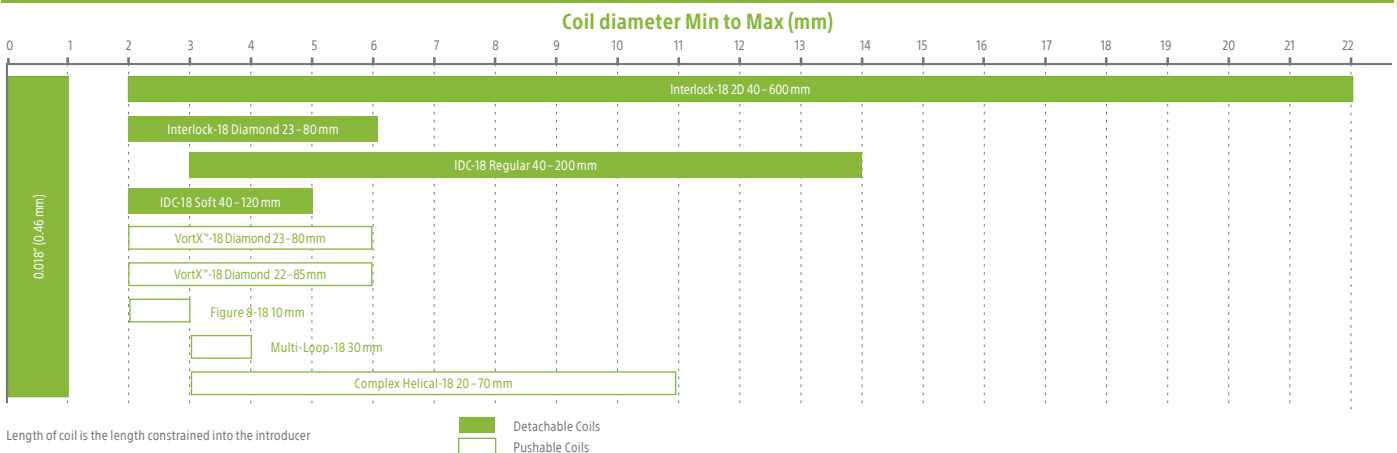
Order Code	Order Number	Direxion Torqueable Microcatheter Usable Length (cm)	Direxion Torqueable Microcatheter Tip Shape	Fathom-16 Guidewire Overall Length (cm)
M001195610	19-561	130	Straight	180
M001195620	19-562	155	Straight	180
M001195640	19-564	130	Bern	180
M001195650	19-565	155	Bern	180
M001195660*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

Renegade™ STC 18 Microcatheters

Order Code	Usable Length (cm)	Proximal / Distal O.D. (F)	Distal I.D. (inches)*	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.

Embolic Agents: Interlock™ 18 and Pushable coils



Our coil portfolio is very extensive. Visit our website at www.BostonScientific.com/coils for more information.

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