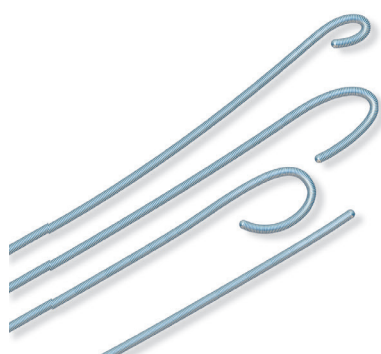


Boston Scientific offers a complete range of products and educational material to perform all indications of pelvic pain. Have access to the latest devices for minimally invasive pelvic embolisation procedures. Leading our field, so that you can lead yours!

Perform Pelvic Vein Embolisation with

| ADVANCEMENT | PLACEMENT | EMBOLISATION |
|---|---|--|
| Guidewires PTFE-Coated Starter™ Magic Torque™ Glidex™ Coated | Diagnostic Catheter Imager II™ Angiographic Catheter | Embolic Agents Interlock™ 18, 35 Pushable coils |

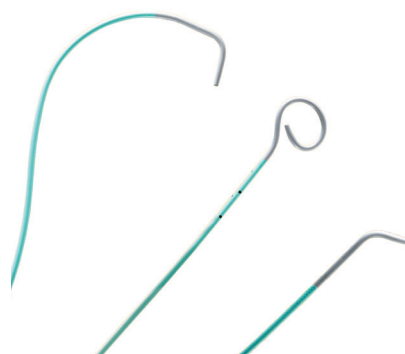


PTFE-coated Starter™ Guidewire

Standard diagnostic and access guidewire available in Fixed Core, Moveable Core, Bentson, Newton and Rosen.

Fixed core version for selective catheterization and all diagnostic and interventional procedures.

Consistent and durable PTFE coating facilitates entry and smoothes device tracking.

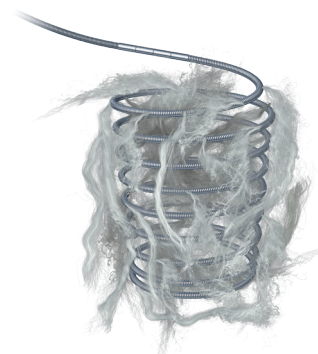


Imager™ II Angiographic Catheter

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.



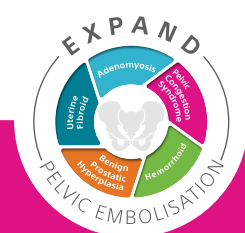
Interlock™ 18, 35

Fast Occlusion – PET fibered Interlock coils offer high efficacy and require less time to reach complete occlusion.¹

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.

Long lengths (up to 40cm) and a breadth of diameters provide the right options for every patient and ability to oversize appropriately in enlarged veins, reducing the number of coils used per procedure.¹

¹ 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.



Pelvic Vein Embolisation Ordering Informations

Guidewires

PTFE-Coated Starter™ Guidewire – Fixed Core

| Order Number | Diameter (inches) | Diameter (mm) | Length (cm) | Tip Taper (cm) | Tip Shape |
|--------------|-------------------|---------------|-------------|----------------|-----------|
| M001492311 | 0.035 | 0.89 | 80 | 4 | Straight |
| M001492101 | 0.035 | 0.89 | 100 | 4 | Straight |
| M001491011 | 0.035 | 0.89 | 150 | 4 | Straight |
| M001492121 | 0.035 | 0.89 | 180 | 4 | Straight |
| M001491031 | 0.035 | 0.89 | 260 | 4 | Straight |

Magic Torque™ Glidex™ Coated Hydrophilic Guidewire

| UPN / Order Code | Diameter (inches) | Length (cm) | Tip Length (cm) | Tip Shape |
|------------------|-------------------|-------------|-----------------|-----------|
| M001465911 | 0.035 | 180 | 5 | Straight |

PTFE-Coated Starter™ Guidewire – J-Curved Fixed Core

| Order Number | Diameter (inches) | Diameter (mm) | Length (cm) | Tip Taper (cm) | Tip Shape |
|--------------|-------------------|---------------|-------------|----------------|-----------|
| M001491151 | 0.035 | 0.89 | 150 | 4 | 1.5 mm J |
| M001492301 | 0.035 | 0.89 | 80 | 10 | 3 mm J |
| M001491171 | 0.035 | 0.89 | 125 | 10 | 3 mm J |
| M001491181 | 0.035 | 0.89 | 150 | 10 | 3 mm J |
| M001491201 | 0.035 | 0.89 | 180 | 10 | 3 mm J |
| M001491211 | 0.035 | 0.89 | 260 | 10 | 3 mm J |
| M001492251 | 0.035 | 0.89 | 150 | 9 | 6 mm J |

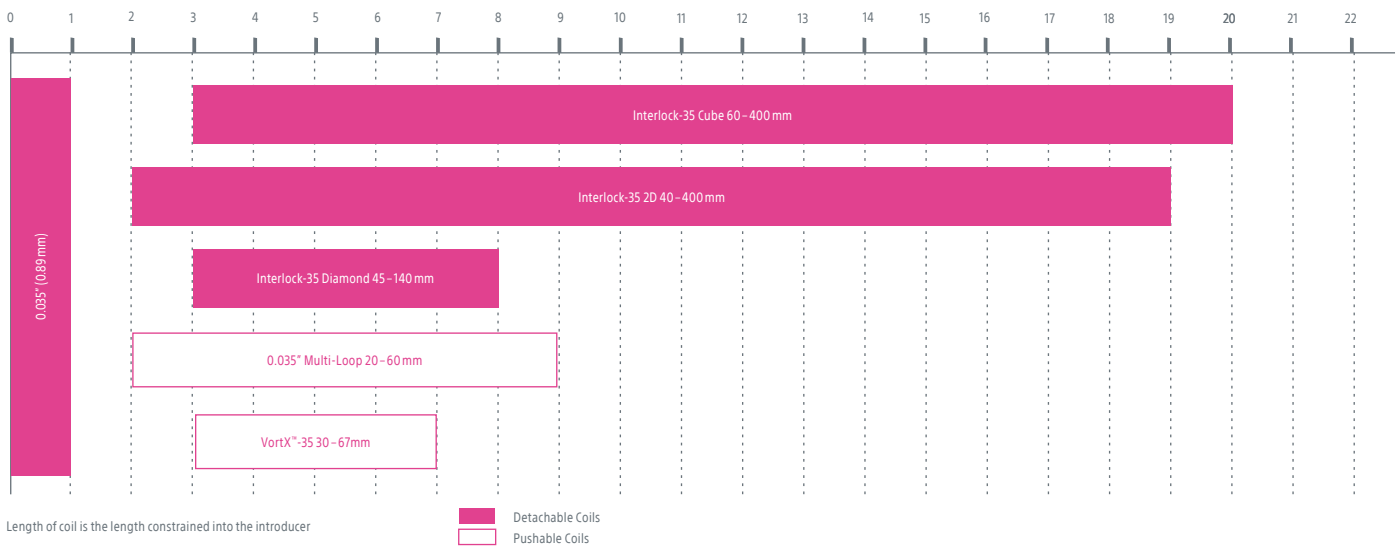
Diagnostic Catheter

Imager II™ Angiographic Catheter

| Order Number | French Size (Fr) | French Size (mm) | Tip Shape | Length (cm) | Guidewire Compatibility (inches) | Guidewire Compatibility (mm) | Maximum Flow Rate |
|--------------|------------------|------------------|----------------|-------------|----------------------------------|------------------------------|-------------------|
| M001315001 | 4 | 1.33 | Tennis Racquet | 65 | 0.035 | 0.89 | 20 |
| M001315011 | 4 | 1.33 | Tennis Racquet | 90 | 0.035 | 0.89 | 17 |
| M001315021 | 4 | 1.33 | Tennis Racquet | 100 | 0.035 | 0.89 | 17 |
| M001315031 | 5 | 1.70 | Tennis Racquet | 65 | 0.035 | 0.89 | 32 |
| M001315041 | 5 | 1.70 | Tennis Racquet | 90 | 0.035 | 0.89 | 29 |
| M001315051 | 5 | 1.70 | Tennis Racquet | 100 | 0.035 | 0.89 | 26 |

Embolic Agents: Interlock™ 35 and Pushable coils

Coil diameter Min to Max (mm)



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

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Advancing science for life™

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