

**Interlock™ -18 Fibered IDC™ Occlusion System**



**Standard Length 2D Configurations**

UPN	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



**Long Length 2D Configurations**

UPN	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**

UPN	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	Diamond

**Interlock™ Fibered IDC™ Occlusion System**

**CAUTION:** Federal law (USA) restricts this device to sale by or on the order of a physician.

**INTENDED USE/INDICATIONS FOR USE:** The Interlock Fibered IDC Occlusion System is a modified interlocking detachable coil indicated to obstruct or reduce rate of blood flow in the peripheral vasculature. This device is not intended for neurovascular use.

**CONTRAINDICATIONS:** None known.

**WARNING:** Compatibility with Magnetic Resonance Imaging (MRI) has not been established, and the degree of imaging distortion resulting from the coil has not been measured.

**ADVERSE EVENTS:** • Complications related to catheterization (e.g., hematoma at the site of entry, clot formation at the tip of the catheter and subsequent dislodgement, nerve and vessel dissection or perforation) • Pain • Hemorrhage • Infection necessitating medical intervention • Foreign body reactions necessitating medical intervention • Emboli • Ischemia • Vasospasm • Tissue necrosis • Undesirable clot formation of the vasculature • Claudication • Recanalization • Death • Temporary neurological deficit. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, precautions, Adverse events and operators instructions.

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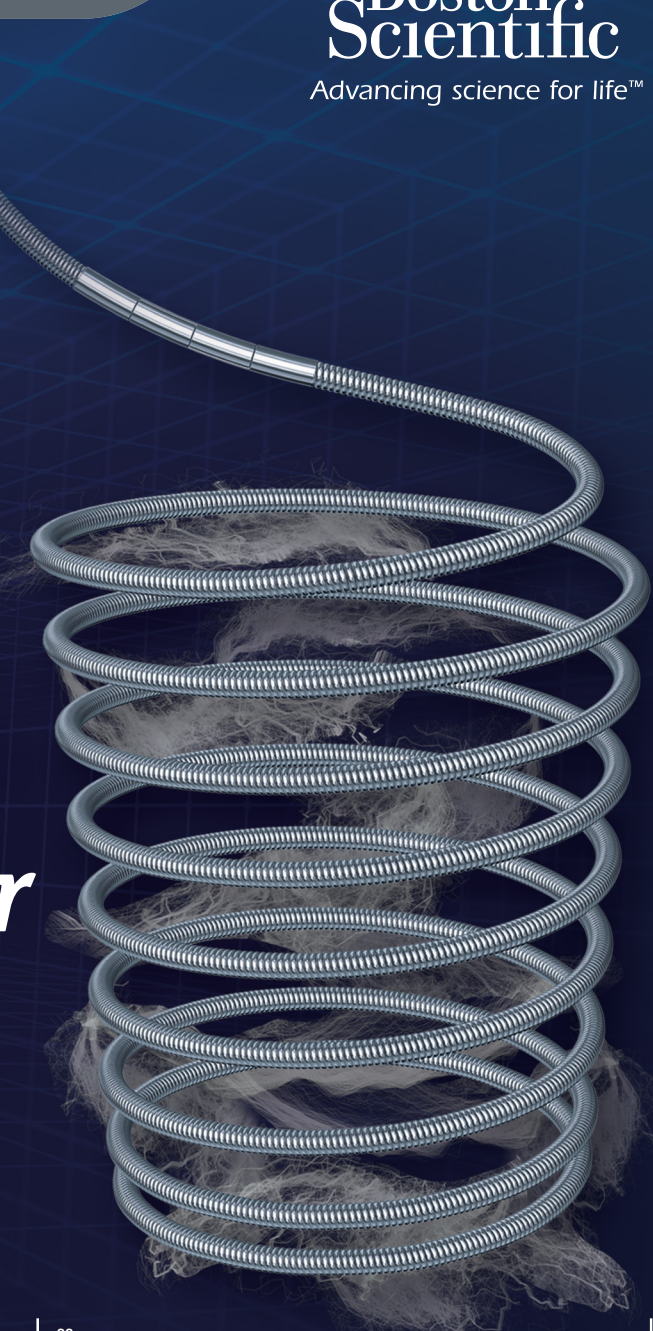
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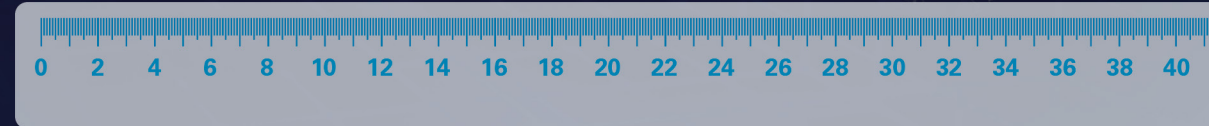
**Interlock™ -18 Coil**  
Fibered IDC™ Occlusion System

*A little smaller and  
A lot Bigger*



2 mm

22 mm



Images are not drawn to scale

# Lock In Accuracy, Power and Precision

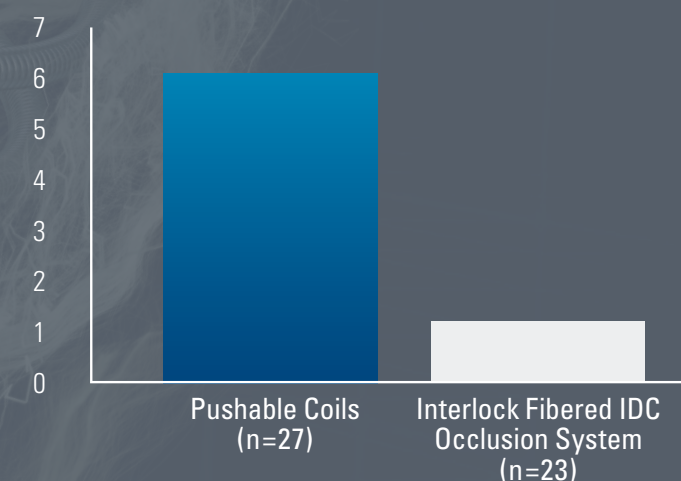
*In a prospective, randomized, single-center study, the use of the Interlock™ Fibered IDC™ Occlusion System for embolization of the GDA allowed investigators to place significantly fewer coils.*

**Precision**  
Broad range of product sizes including 2–22 mm diameters and up to 60 cm lengths.

**Accuracy**  
Interlocking arms offer physicians the potential for greater control, precision and retractability.

**Power**  
Highly thrombogenic fibering configuration and long coil lengths engineered for fast and reliable vessel occlusion.

Number of Coils Used Per Procedure



Dudek, et al, Embolization of the Gastroduodenal Artery Before Selective Internal Radiotherapy: A Prospectively Randomized Trial Comparing Standard Pushable Coils with Fibered Interlock Detachable Coils. CVIR, April 14, 2010.

- 83.6% of cases (19 of 23) achieved complete occlusion with one Interlock Fibered IDC Occlusion Coil.
- A shorter procedure time was observed for procedures utilizing detachable coils when compared to pushable coils.
- No coil migration was observed in the detachable coil group, whereas one incidence of migration was observed in the pushable coil group.