Interlock[™]-35 Fibered IDC[™] Occlusion System



| Standard Length 2D Configurations | | | | | | | |
|-----------------------------------|---------------------|---------------|-------------|-------|--|--|--|
| UPN | 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 | | | |
| Cube Configurations | | | | | | | |



| cube configurations | | | | | | | |
|---------------------|---------------------|---------------|-------------|-------|--|--|--|
| UPN | 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 | | | |



| Diamond Configurations | | | | | | | |
|------------------------|---------------------|---------------|-------------|---------|--|--|--|
| UPN | Description | Diameter (mm) | Length (cm) | Shape | | | |
| M001363910 | Interlock - 35 Coil | 4 | 4.5 | Diamond | | | |
| M001363920 | Interlock - 35 Coil | 6 | 9 | Diamond | | | |
| M001363930 | Interlock - 35 Coil | 8 | 14 | Diamond | | | |



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Accuracy, Precision and Power

The Interlock[™]-35 Coil introduced the unique combination of powerful Dacron[™] Fibers and precise detachability. Now we redefine deliverability with advancements that are designed to improve the consistency of coil deployment. Technology advances again.

Improved Deliverability

Side holes on coil introducer allow for hydration during advancement and retraction

Nitinol pusher wire engineered for improved kink resistance

Flushing luer intended to facilitate pre-deployment hydration



Technology advances again.

Precision

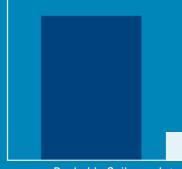
Interlocking arms for precise placement

- The Interlock-35 Coil features a simple interlocking connection between the pusher wire and the coil.
- While inside the lumen of the catheter, the interlocking connection remains attached.
- When pushed outside of the catheter, the connection detaches.

Power

Dacron Fibers for rapid occlusion

Number of Coils Used Per Procedure



Pushable Coi (n=27) Interlock Fibered IDC Occlusion System (n=23) 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.