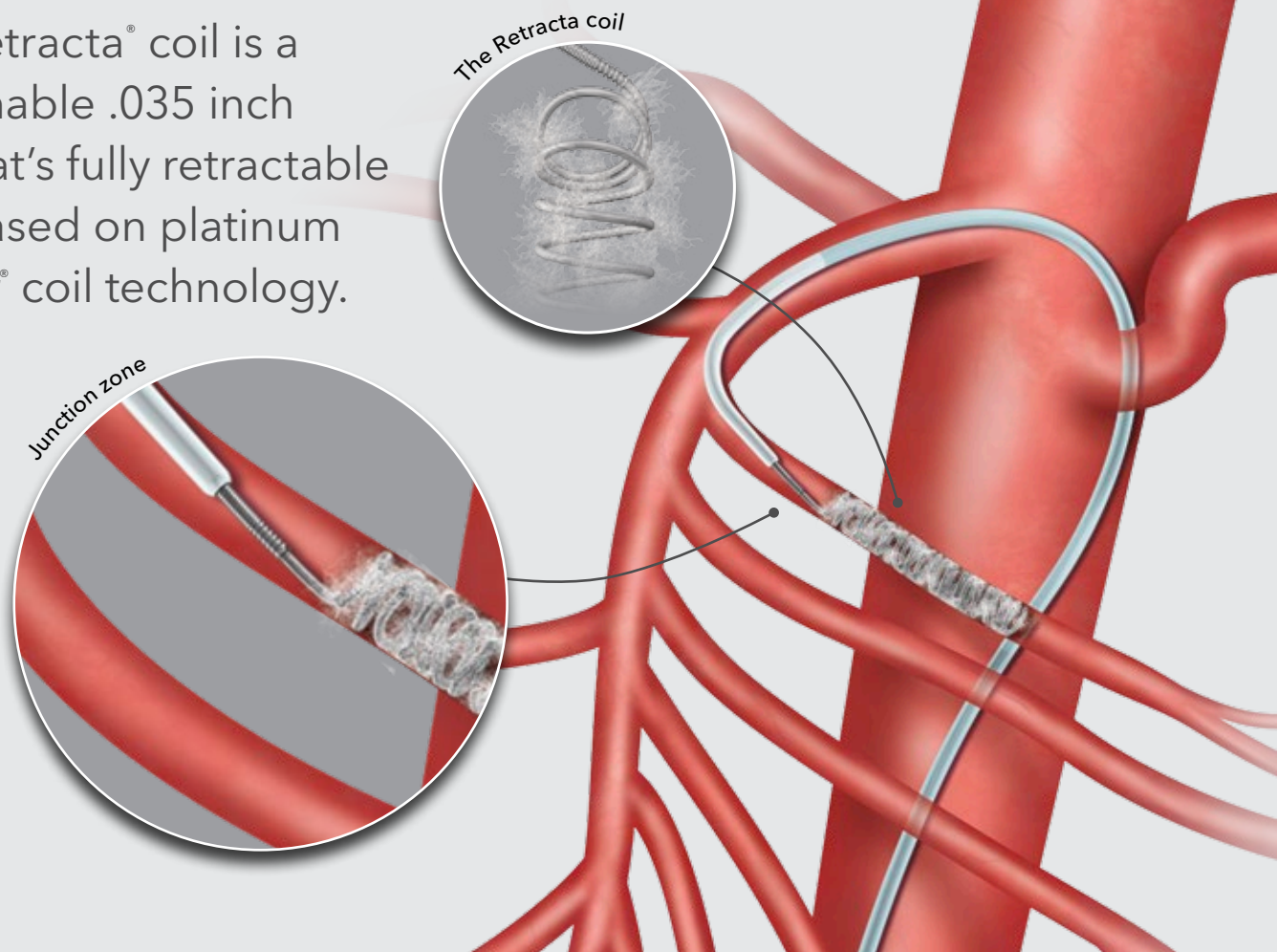


# Detach with precision when you are ready.

The Retracta® coil is a detachable .035 inch coil that's fully retractable and based on platinum Nester® coil technology.



## Retracta®

DETACHABLE EMBOLIZATION COIL

### Use the Retracta coil right out of the package.

The Retracta coil is easy to use and requires minimal preparation time. It's an economical choice that gives you another viable option for treating patients.

### Use a detachable option based on platinum Nester technology.

The Retracta coil's soft platinum lets you pack the coils tightly. Use the Retracta coil with the popular Nester and Tornado® coils to control the embolus size.

### Detach the coil with precision when you are ready.

Place the coil and detach it. Or if you need to change its placement, then retract and reposition the coil before detaching it. Under fluoroscopy, the change in radiopacity at the detachment zone tells you where the coil is. Then you can inject contrast to confirm that the coil is correctly placed.

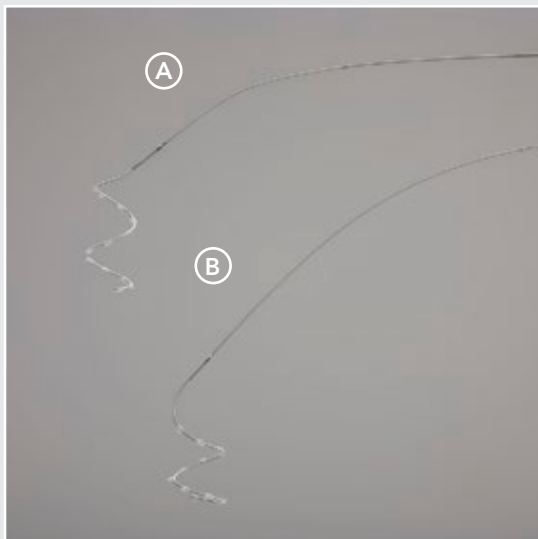


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# The Retracta® coil is now even easier to deploy and retract.

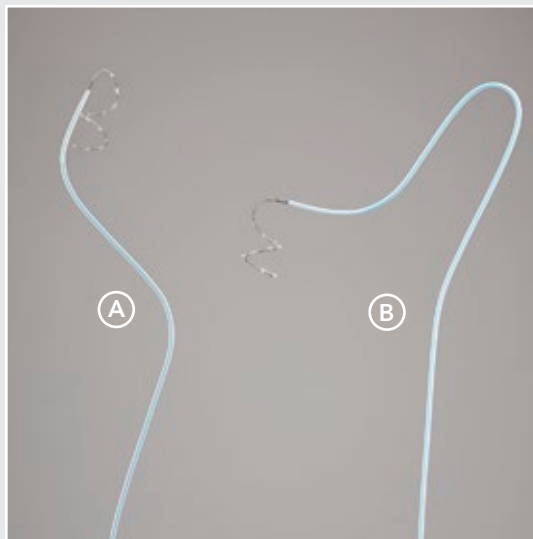
Our new, redesigned delivery wire with a **longer, 20 cm distal tapered length** allows the catheter to **keep its shape and keeps the catheter tip in its desired position** in the anatomy to facilitate accurate placement.

## Delivery wire comparison



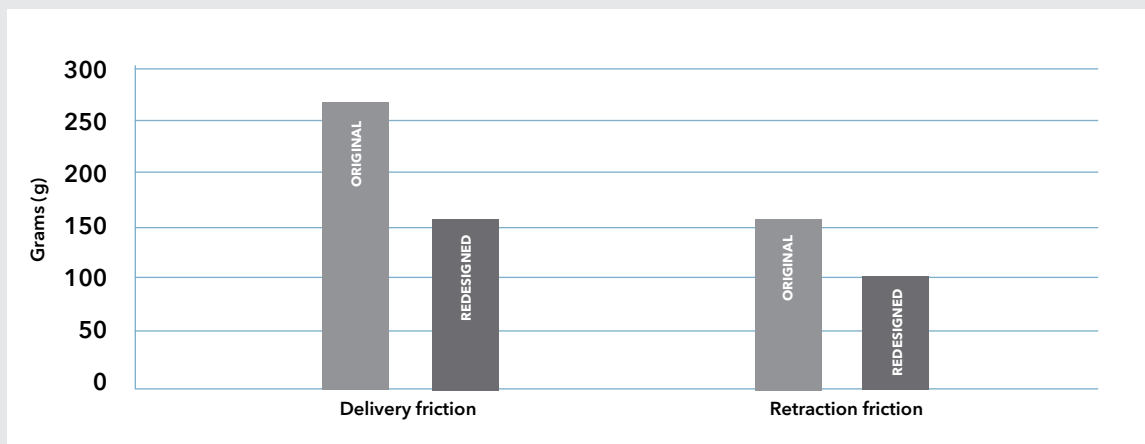
- A: The original Retracta coil delivery wire with 6.5 cm distal tapered length.
- B: The redesigned Retracta coil delivery wire with 20 cm distal tapered length.

## Delivery wire in catheter comparison



- A: The original Retracta coil delivery wire straightens the distal end of the catheter, which can cause the catheter tip to dislodge from its desired position in the anatomy.
- B: The redesigned Retracta coil delivery wire allows the catheter to keep its shape, keeping the catheter tip in its desired place in the anatomy to facilitate accurate placement.

**38%** decrease in delivery friction and **45%** decrease in retraction friction compared to the original wire<sup>1</sup>



<sup>1</sup>Data on file based on delivery friction, retraction friction, tensile, and torque testing compliant with applicable Good Laboratory Practices (GLP) requirements.

# Use the Retracta® coil when control is critical.



## Retracta

DETACHABLE EMBOLIZATION COIL

- The Retracta Detachable Embolization Coil is intended for arterial and venous embolization in the peripheral vasculature.
- The coil delivery system facilitates delivery of embolization coils when correct positioning is critical.

Order Number	Reference Part Number	Recommended Catheter ID/End Hole Diameter inch	Extended Embolus Length cm	Coiled Embolus Diameter mm	Approximate Number of Loops
<b>.035 Inch Detachable Coils</b>					
G34187	NEW SIZE MWCER-35-7-4	.035	7	4	5.6
G34188	MWCER-35-7-6	.035	7	6	3.7
G34189	MWCER-35-7-8	.035	7	8	2.8
G34190	MWCER-35-7-10	.035	7	10	2.2
G34191	MWCER-35-7-12	.035	7	12	1.9
G34192	MWCER-35-7-14	.035	7	14	1.6
G34193	MWCER-35-7-16	.035	7	16	1.4
G34194	MWCER-35-7-18	.035	7	18	1.2
G34195	MWCER-35-7-20	.035	7	20	1.1
G34197	MWCER-35-14-6	.035	14	6	7.4
G34198	MWCER-35-14-8	.035	14	8	5.6
G34199	MWCER-35-14-10	.035	14	10	4.5
G34200	MWCER-35-14-12	.035	14	12	3.7
G34201	MWCER-35-14-14	.035	14	14	3.2
G34202	MWCER-35-14-16	.035	14	16	2.8
G34203	MWCER-35-14-18	.035	14	18	2.5
G34204	MWCER-35-14-20	.035	14	20	2.2

Order Number	Reference Part Number	Accepts Catheter Fr	Accepts Instrumentation Diameter inch
<b>Tuohy-Borst Sidearm Adapter (Optional Accessory for Contrast Injection)</b>			
G06299	PTBYC-RA	≤ 9	.014 - .118

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

## Customer Service

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