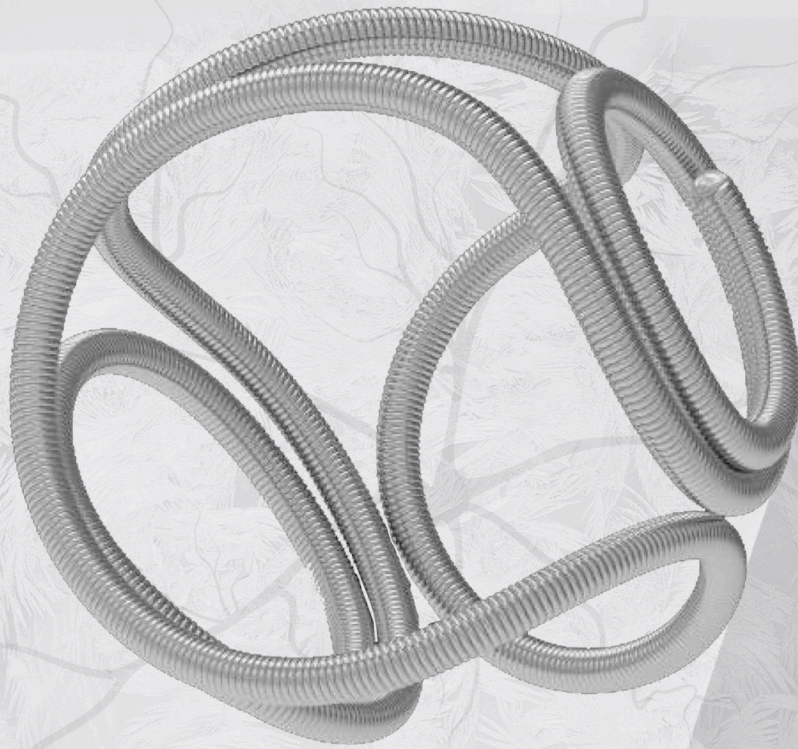


CAYTANO
DETACHABLE COIL DELIVERY SYSTEM

Embolic Coil System



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Full Range of Sizes for Accurate Positioning

Full range of sizes of coils with both helical and complex structures. The coil system is compatible with 0.0165" - 0.021" microcatheter inner diameter. Two markers design provides accurate positioning for both delivery system and detaching point.

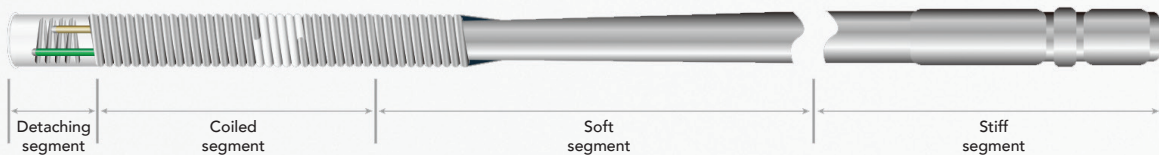


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OT Multi-segments of Delivery System

The delivery system is designed with gradient hardness, which provides stiff proximal part and soft distal part.

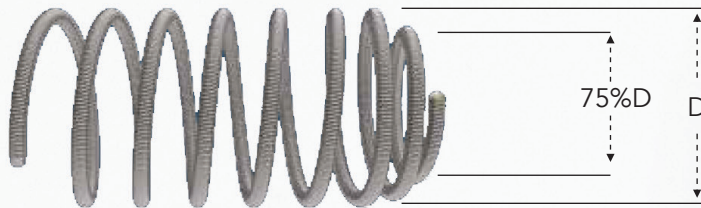
The longer soft segment combines with shorter detaching segment enhances the flexibility of the delivery system to go through the tortuous vessels smoothly. The stiff proximal shaft provides better pushability for easier manipulation.



3/6

Strengthen Anti-unwinding Force

The maximum anti-unwinding force could reach up to 0.5N that provided by the polymer anti-unwinding system, which guarantees its performance for coil readjustment.



Soft Shrunken Distal Loops

Pt-W alloy coil and round polymer tip enhance its softness. The first loop of the coil is shrunken to minimize the risk of coil prolapsing.





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Uniform and Compact Filling Performance

Optimized © open loop design provides random yielding points to fit any shape of aneurysm. The coil spreads out to any direction to form a stable frame, and advances centripetally to full fill the space.

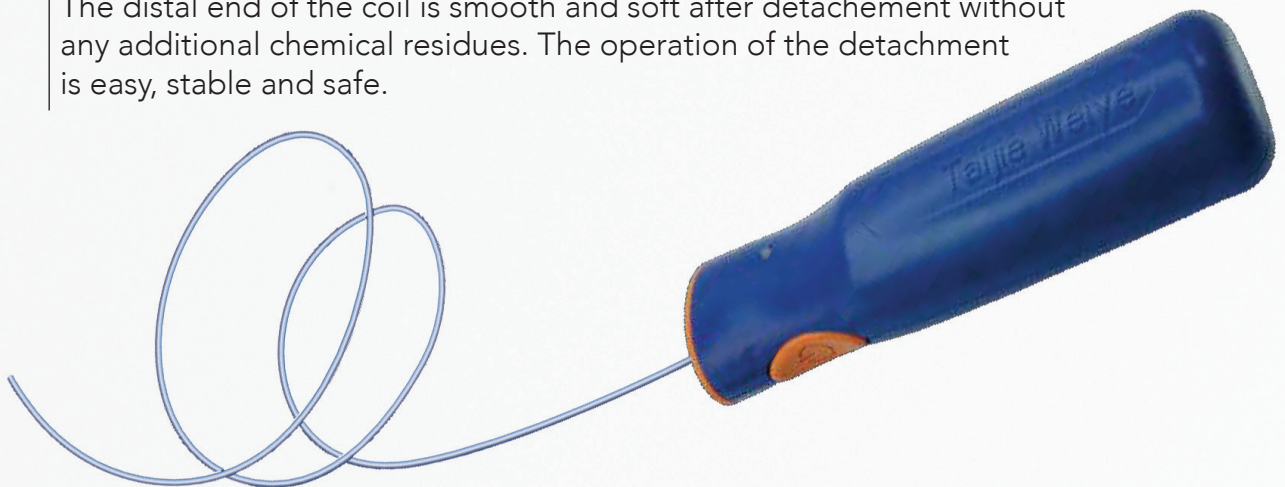


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Safe and Reliable Immediate Detaching System

The detaching point is applied with polymer wire and immediate fusing technique, which ensure the detachment finishing within 1 second.

The distal end of the coil is smooth and soft after detachment without any additional chemical residues. The operation of the detachment is easy, stable and safe.



SPECIFICATION	TYPE	LOOP DIA. (mm)	LENGTH (cm)
V-CAY2D1520	Helical	1.5	2
V-CAY2D1530	Helical	1.5	3
V-CAY2D1540	Helical	1.5	4
V-CAY2D2010	Helical	2	1
V-CAY2D2020	Helical	2	2
V-CAY2D2030	Helical	2	3
V-CAY2D2040	Helical	2	4
V-CAY2D2060	Helical	2	6
V-CAY2D2080	Helical	2	8
V-CAY2D2520	Helical	2.5	2
V-CAY2D2540	Helical	2.5	4
V-CAY2D2560	Helical	2.5	6
V-CAY2D3080	Helical	2.5	8
V-CAY2D3040	Helical	3	4
V-CAY2D3060	Helical	3	6
V-CAY2D3080	Helical	3	8
V-CAY2D3010	Helical	3	10
V-CAY2D3012	Helical	3	12
V-CAY2D3560	Helical	3.5	6
V-CAY2D3580	Helical	3.5	8
V-CAY2D3510	Helical	3.5	10
V-CAY2D3512	Helical	3.5	12
V-CAY2D4040	Helical	4	4
V-CAY2D4060	Helical	4	6
V-CAY2D4080	Helical	4	8
V-CAY2D4010	Helical	4	10
V-CAY2D4560	Helical	4	6
V-CAY2D4580	Helical	4.5	8
V-CAY2D4510	Helical	4.5	10
V-CAY2D4512	Helical	4.5	12

SPECIFICATION	TYPE	LOOP DIA. (mm)	LENGTH (cm)
V-CAY2D4515	Helical	4.5	15
V-CAY2D5090	Helical	5	9
V-CAY2D5010	Helical	5	10
V-CAY2D5015	Helical	5	15
V-CAY2D5020	Helical	5	20
V-CAY2D6010	Helical	6	10
V-CAY2D6011	Helical	6	11
V-CAY2D6015	Helical	6	15
V-CAY2D6020	Helical	6	20
V-CAY2D7015	Helical	7	15
V-CAY2D7020	Helical	7	20
V-CAY2D7030	Helical	7	30
V-CAY2D8015	Helical	8	15
V-CAY2D8020	Helical	8	20
V-CAY2D8030	Helical	8	30
V-CAY2D8020	Helical	9	20
V-CAY2D9030	Helical	9	30
V-CAY2D1020	Helical	10	20
V-CAY2D1030	Helical	10	30
V-CAY2D1130	Helical	11	30
V-CAY2D1230	Helical	12	30
V-CAY2D1330	Helical	13	30
V-CAY2D1430	Helical	14	30
V-CAY2D1530	Helical	15	30
V-CAY2D1630	Helical	16	30
V-CAY2D1830	Helical	18	30
V-CAY2D2030	Helical	20	30
V-CAY3D1520	Complex	1.5	2
V-CAY3D1530	Complex	1.5	3
V-CAY3D1540	Complex	1.5	4
V-CAY3D2010	Complex	2	10
V-CAY3D2020	Complex	2	2

SPECIFICATION	TYPE	LOOP DIA. (mm)	LENGTH (cm)
V-CAY3D2030	Complex	2	3
V-CAY3D2040	Complex	2	4
V-CAY3D2060	Complex	2	6
V-CAY3D2080	Complex	2	8
V-CAY3D2520	Complex	2.5	2
V-CAY3D2540	Complex	2.5	4
V-CAY3D2560	Complex	2.5	6
V-CAY3D2580	Complex	2.5	8
V-CAY3D3040	Complex	3	4
V-CAY3D3060	Complex	3	6
V-CAY3D3080	Complex	3	8
V-CAY3D3010	Complex	3	10
V-CAY3D3012	Complex	3	12
V-CAY3D3560	Complex	3.5	6
V-CAY3D3580	Complex	3.5	8
V-CAY3D3510	Complex	3.5	10
V-CAY3D3512	Complex	3.5	12
V-CAY3D4040	Complex	4	4
V-CAY3D4060	Complex	4	6
V-CAY3D4080	Complex	4	8
V-CAY3D4010	Complex	4	10
V-CAY3D4560	Complex	4.5	6
V-CAY3D4580	Complex	4.5	8
V-CAY3D4510	Complex	4.5	10
V-CAY3D4512	Complex	4.5	12
V-CAY3D4515	Complex	4.5	15
V-CAY3D5090	Complex	5	9
V-CAY3D5010	Complex	5	10
V-CAY3D5015	Complex	5	15
V-CAY3D5020	Complex	5	2
V-CAY3D6010	Complex	6	10
V-CAY3D6011	Complex	6	11

SPECIFICATION	TYPE	LOOP DIA. (mm)	LENGTH (cm)
V-CAY3D6015	Complex	6	15
V-CAY3D6020	Complex	6	20
V-CAY3D7015	Complex	7	15
V-CAY3D7020	Complex	7	20
V-CAY3D7030	Complex	7	30
V-CAY3D8015	Complex	8	15
V-CAY3D8020	Complex	8	20
V-CAY3D8030	Complex	8	30
V-CAY3D9020	Complex	9	20
V-CAY3D9030	Complex	9	30
V-CAY3D0120	Complex	10	20
V-CAY3D0130	Complex	10	30
V-CAY3D1130	Complex	11	30
V-CAY3D2130	Complex	12	30
V-CAY3D3130	Complex	13	30
V-CAY3D4130	Complex	14	30
V-CAY3D5130	Complex	15	30
V-CAY3D6130	Complex	16	30
V-CAY3D8130	Complex	18	30
V-CAY3D0230	Complex	20	30

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