

ECHELON™

Microcatheter

Echelon™ microcatheter solutions for aneurysm treatment features a strong nitinol design for confident and stable delivery of coils when minimal paint-brushing effect is desired.

Designed to perform at every turn from navigation to Axiom™ aneurysm treatment.

[SEE ALL ACCESS & DELIVERY DEVICES](#)



▲ Indications, Safety and Warnings



OVERVIEW

ROBUST DELIVERY, SUSTAINED PUSHABILITY, STABILITY IN TORTUOUSITY

Echelon™ microcatheter's strong nitinol braid technology with progressive picks-per-inch, provides.^{1,2}

- A balance between pushability and softness via graduated zones and transition points
- Optimal proximal pushability, stability and support^{3,4}

The Echelon™ microcatheter is intended to access peripheral and neuro vasculature for the controlled selective infusion of physician-specified therapeutic agents such as embolisation materials and of diagnostic materials such as contrast media.

▲ Indications, Safety and Warnings

View full instructions for use.

[ECHELON IFU \(PDF\)](#)

CHARACTERISTICS

- A proximal fluoro-safe marker band^{1,2}
- Steam-shapeable flexible tip with dual marker bands^{3,4}
- DMSO Compatible
- Max. guidewire: 0.014"

AVAILABLE CFNS

COLUMNS: STACK ▼

CFN	Product Name	Proximal Outer Diameter (F)	Distal Outer Diameter (F)	Distal Inner Diameter (in)	Total Length (cm)	Usable Length (cm)	Tip Length (mm)	Tip Shape
105-5091-150	Echelon™ 10	2.1	1.7	0.017	155	150	-	Straight
145-5091-150	Echelon™ 10	2.1	1.7	0.017	155	150	2.5	45°
190-5091-150	Echelon™ 10	2.1	1.7	0.017	155	150	5	90°
105-5092-150	Echelon™ 14	2.4	1.9	0.017	155	150	-	Straight
145-5092-150	Echelon™ 14	2.4	1.9	0.017	155	150	2.5	45°
190-5092-150	Echelon™ 14	2.4	1.9	0.017	155	150	5	90°

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ANY QUESTIONS?

Do you need support for procedures? Or information on our products and solutions?

Our team is happy to help answer any questions you may have.

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1 DWGS105-5092-150
 2 DWGS105-5091-150
 3 TR03-044
 4 TR02-134A
 5 DWGS105-5091-150, Echelon™ 10 catheter only