

MERIT MAESTRO[®]

MICROCATHETER



MERITMEDICAL[®] | Master of Multipurpose Microcatheters

> pushability, trackability, kink recovery

During embolization procedures, having a reliable microcatheter will enhance the efficiency of the procedure and provide the outcomes you expect for small vessel embolization.

FEATURE & BENEFITS

Flexible Distal Region 20 cm

Designed for atraumatic vessel entry

Hydrophilic Coating Distal 80 cm

Smooth traction through tortuous anatomy

Radiopaque Marker

Easy identification of distal tip of catheter located 1.3 mm proximal to the distal tip

New Swan Neck Design

High performance of preshaped distal end ideal for access of hepatic artery

Maestro Kits

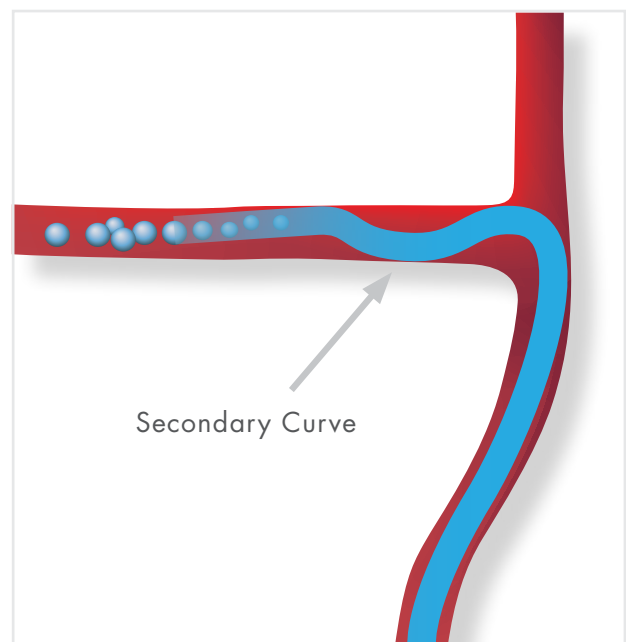
Now Available with Tenor[®]
Micro Guide Wire

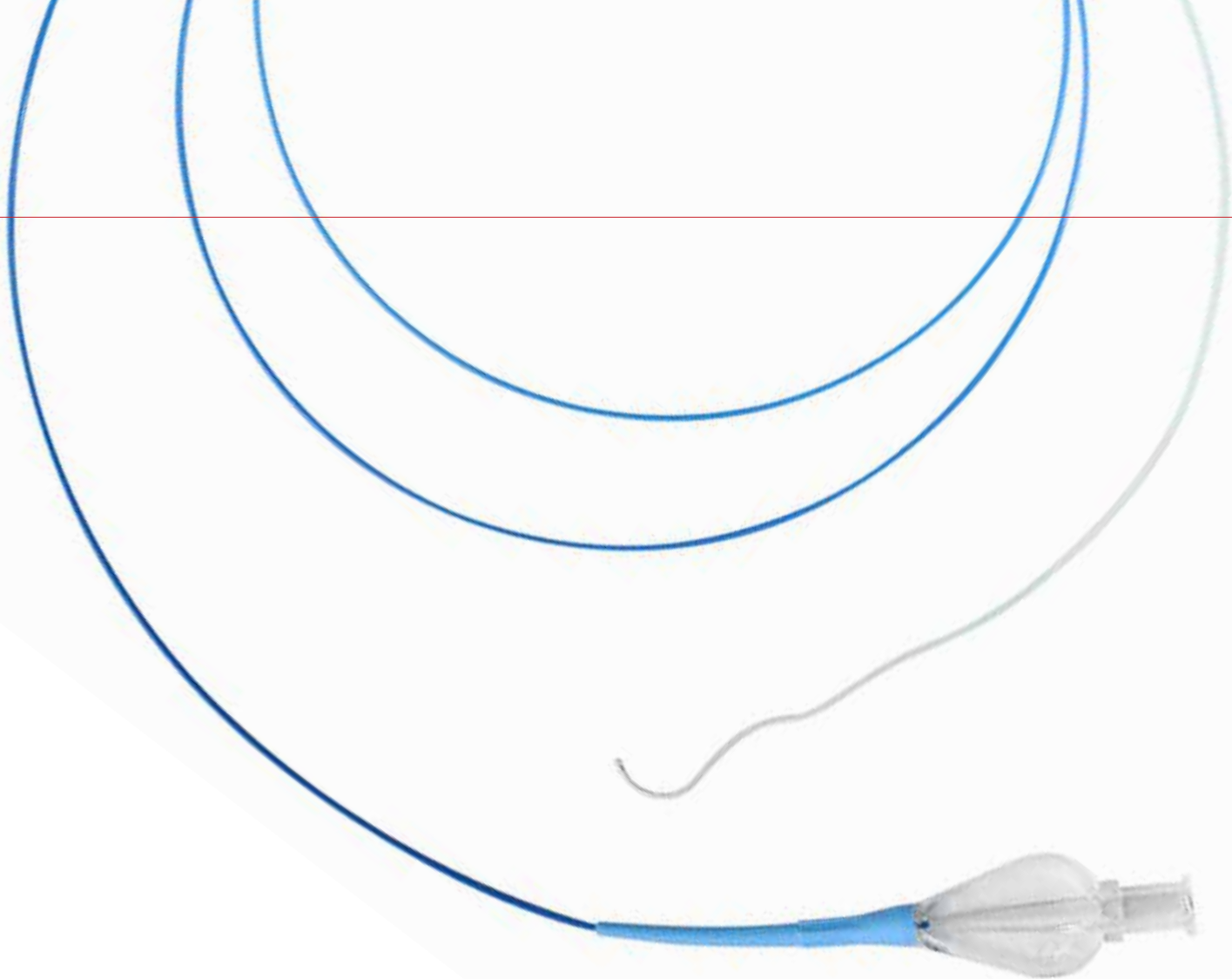


Two Medallion Syringes packaged with each Maestro Microcatheter

Manufactured pre-shaped Swan Neck design

Once the Swan Neck catheter tip is in position in the vessel, the secondary curve helps seat the catheter in the vessel reducing the recoiling effect of the embolic agent as it is introduced.





Nylon Ribbon Braiding

Proprietary nylon braiding provides excellent pushability, trackability and kink recovery when crossing small tortuous vessels.

EMBOLIC PRODUCTS ALSO FROM MERIT

 **QuadraSphere**[®]
MICROSPHERES

120 μm - 800 μm

 **BEARING**[™]  **insPVA**

45 μm - 1180 μm

 **Embosphere**[®]
MICROSPHERES

40 μm - 1200 μm

ORDERING INFORMATION

Catalog Number	Proximal	Distal	Length cm	Tip	Inner Diameter	Guide Wire	Guide Catheter Indicated
2.8F Tapered to 2.4F							
28MC24110ST	2.8F	2.4F	110	Straight	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC24130ST	2.8F	2.4F	130	Straight	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC24150ST	2.8F	2.4F	150	Straight	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC2411045	2.8F	2.4F	110	45 degree	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC2413045	2.8F	2.4F	130	45 degree	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC2415045	2.8F	2.4F	150	45 degree	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC24110SN	2.8F	2.4F	110	Swan Neck	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC24130SN	2.8F	2.4F	130	Swan Neck	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)
28MC24150SN	2.8F	2.4F	150	Swan Neck	0.020" (0.52 mm)	0.018" (0.46 mm)	0.040" (1.02 mm)

2.8F No Taper

28MC28110ST	2.8F	2.8F	110	Straight	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC28130ST	2.8F	2.8F	130	Straight	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC28150ST	2.8F	2.8F	150	Straight	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC2811045	2.8F	2.8F	110	45 degree	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC2813045	2.8F	2.8F	130	45 degree	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC2815045	2.8F	2.8F	150	45 degree	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC28110SN	2.8F	2.8F	110	Swan Neck	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC28130SN	2.8F	2.8F	130	Swan Neck	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)
28MC28150SN	2.8F	2.8F	150	Swan Neck	0.024" (0.62 mm)	0.021" (0.53 mm)	0.040" (1.02 mm)

2.9F No Taper

29MC29110ST	2.9F	2.9F	110	Straight	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC29130ST	2.9F	2.9F	130	Straight	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC29150ST	2.9F	2.9F	150	Straight	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC2911045	2.9F	2.9F	110	45 degree	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC2913045	2.9F	2.9F	130	45 degree	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC2915045	2.9F	2.9F	150	45 degree	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC29110SN	2.9F	2.9F	110	Swan Neck	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC29130SN	2.9F	2.9F	130	Swan Neck	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)
29MC29150SN	2.9F	2.9F	150	Swan Neck	0.027" (0.68 mm)	0.021" (0.53 mm)	0.042" (1.07 mm)

All Merit Maestro Microcatheters are rated to 800 psi infusion dynamic pressure.

	EMBOLICS		Coils
	Particles	Spherical	
2.8F / 2.4F	≤ 700 um Emboli	≤ 700 um Microspheres	0.46 mm / 0.018"
2.8F / 2.8F	≤ 700 um Emboli	≤ 700 um Microspheres	
2.9F / 2.9F	≤ 900 um Emboli	≤ 900 um Microspheres	



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