



OPTIMO-TMP

Embolic Protection Device

1 *FLEXIBLE*
Seamless Transition

2 *KINK RESISTANCE*
Reinforced Braiding

3 *EFFICIENT*
Larger Inner Lumen



OPTIMO-TMP

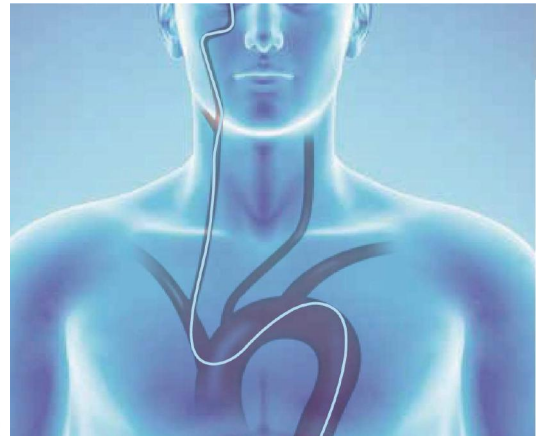
Embolic Protection Device

Unique seamless transition allows access to a challenging anatomy such as Type III or Bovine arch.

Larger inner lumen with various sizes accepts more treatment options.

Reinforced braiding technology increases kink resistance.

FLEX type features extended soft segment with more shaft transitions to aid in superior trackability and enhanced stability.



LINEUP

Product No.	Working Length (cm)	Outer Diameter (Fr)	Inner Diameter (inch)	Balloon Diameter (mm)	Sheath Compatibility (Fr)
BG658L	100	6	0.058	10	6
BG771L	100	7	0.071	12	7
BG887E	85	8	0.087	12	8
BG887N	95	8	0.087	12	8
BG887S	90	8	0.087	12	8
BG993E	85	9	0.093	12	9
BG993N	95	9	0.093	12	9
BG993S	90	9	0.093	12	9
FLEX BG993NF	95	9	0.093	12	9
FLEX BG993SF	90	9	0.093	12	9

Compliance Chart

Liquid Injection Rate	0.1mL	0.2mL	0.3mL	0.4mL	0.5mL	0.6mL	0.7mL	0.8mL	0.9mL	1.0mL
Optimo 6Fr	3.8mm	5.9mm	7.2mm	8.2mm	9.1mm	9.9mm	-	-	-	-
Optimo 7Fr	4.7mm	6.5mm	7.7mm	8.4mm	9.2mm	9.8mm	10.3mm	10.8mm	11.3mm	11.9mm
Optimo 8Fr	5.0mm	6.7mm	7.8mm	8.7mm	9.4mm	10.0mm	10.5mm	10.9mm	11.4mm	12.0mm
Optimo 9Fr	6.1mm	7.6mm	8.5mm	9.3mm	9.9mm	10.5mm	11.0mm	11.5mm	11.9mm	-

Maximum balloon expansion size

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