

1.1 0.035" (0.89 mm) Guidewires

Back-up Meier™

Steerable Guidewire

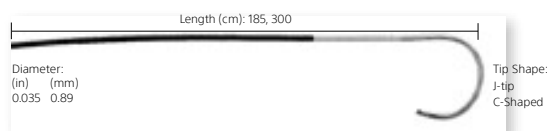
DELIVERY SUPPORT

- Stiff shaft in stainless steel provides excellent support, while flexible tip reduces the risk of vessel trauma during diagnostic and interventional procedures including AAA endovascular graft procedures. Highly radiopaque gold-plated tungsten spring coil tip for a good visualization

Order Number	Diameter (in)	Diameter (mm)	Length (cm)	Tip Taper* (cm)	Tip Shape
H965SCH306001	0.035	0.89	185	16	J
H965SCH306011	0.035	0.89	300	11	C

*185 cm has 16 cm radiopaque tip
300 cm has 11 cm radiopaque tip

Packaged 5/box



Amplatz Super Stiff™

Guidewire

DELIVERY SUPPORT

- Stainless steel flat coiled wire construction to increase strength for easier access and better stability. PTFE coating and atraumatic soft floppy tip. 3 cm shapeable distal tip. Indicated for catheter placement and exchange. Ideal for contralateral approach

Straight

Order Number	Diameter (in)	Diameter (mm)	Length (cm)	Tip Taper (cm)	Tip Shape
M001465631	0.035	0.89	75	7	Straight
M001465231	0.035	0.89	145	7	Straight
M001465251	0.035	0.89	180	7	Straight
M001465261	0.035	0.89	260	7	Straight
M001465641	0.038	0.97	75	6	Straight
M001465171	0.038	0.97	145	6	Straight
M001465191	0.038	0.97	180	6	Straight
M001465201	0.038	0.97	260	6	Straight

Packaged 5/box



Short Tip

Order Number	Diameter (in)	Diameter (mm)	Length (cm)	Tip Taper (cm)	Tip Shape
M001465091	0.035	0.89	260	1	Straight
M001465241	0.035	0.89	145	4	Straight
M001465101	0.038	0.97	260	1	Straight
M001465181	0.038	0.97	145	4	Straight

Packaged 5/box

3 mm J

Order Number	Diameter (in)	Diameter (mm)	Length (cm)	Tip Taper (cm)	Tip Shape
M001465001	0.035	0.89	145	7	3 mm J
M001465011	0.035	0.89	180	7	3 mm J
M001465021	0.035	0.89	260	7	3 mm J
M001465031	0.038	0.97	145	6	3 mm J
M001465041	0.038	0.97	180	6	3 mm J

Packaged 5/box



Ordering Information - 13
Peripheral Interventions

Boston
Scientific

1
Guidewires

2
Balloon
Dilatation
Catheters

3
Specialty
Balloons

4
Catheters

5
Accessories

6
Stents

7
Drug-Eluting
Technologies

8
Peripheral
Thrombectomy

9
Venous
Thrombo-
embolism

10
Peripheral
Atherectomy

11
Embolic
Protection

12
Peripheral
Embolisations

13
SIRT

14
Non-Vascular
Interventions

15
Ablation