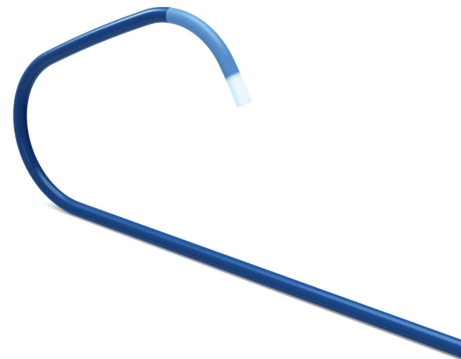


Climber®

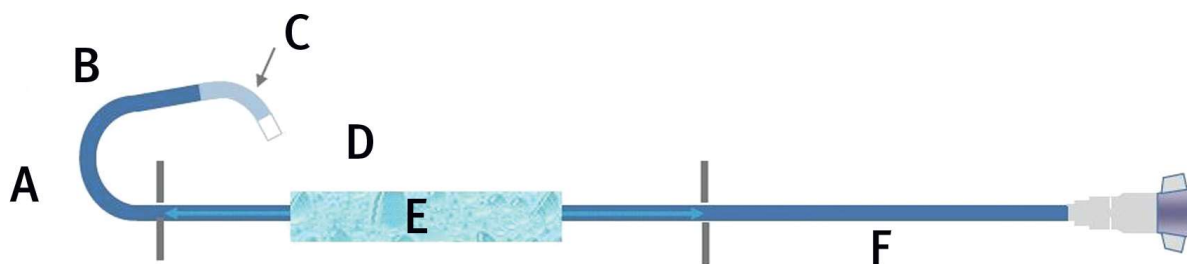
Guiding Catheter



*Climber® is a hydrophilic coated guiding catheter providing an ideal combination of dedicated hydrophilic coating, large inner lumen and passive back-up support.
Climber® offers a broad choice of curves to maximise your success.*

Product Characteristics

- Smooth introduction and transition thanks to the large 0.071" inner diameter in 6 Fr and selective hydrophilic coating
- Tactile 1:1 torque control of the tip
- Encapsulated high strength flat braiding to provide high kink resistance, pushability and reliable back-up support
- Polyamide outer shaft material to enhance shape retention and minimal temperature softening during complex procedures
- Distal 7 cm uncoated part to ensure good grip at the ostium and contralateral wall support

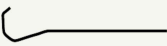


A Uncoated
B Distal 7 cm
C Intermediate Segment
D Distal Soft Tip
E Hydrophilic coating
F Uncoated Proximal 25 cm

General specifications

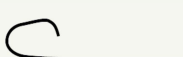
Braiding	Ultra thin high strength 2 x 2 flat wire mesh pattern
Shaft Coating	Hydrophilic Coating
Shaft Material	Polyamide
Uncoated Distal Shaft	7 cm
Uncoated Proximal Shaft	25 cm

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5TR450N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5RM000N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5JR300N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5RD000N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5TR350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5RL350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5RL400N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5TR500N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5TR300N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	-	0	GC-P5RK000N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Radial TIG 4.0	0	GC-P5TR400N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 IMA	0	GC-P5IM000N

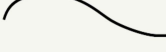
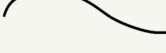
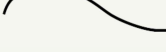
Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 3.5	0	GC-P5JL350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 3	0	GC-P5JL300N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 4.5	0	GC-P5JL450N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 4	0	GC-P5JL400N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 5	0	GC-P5JL500N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Left 6	0	GC-P5JL600N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Multipurpose	0	GC-P5MP000N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Bypass Left	0	GC-P5BP010N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Bypass Right	0	GC-P5BP020N

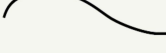
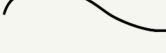
Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 3.25	0	GC-P5EB320N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 3.5	0	GC-P5EB350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 3.75	0	GC-P5EB370N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 3	0	GC-P5EB300N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 4.25	0	GC-P5EB420N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 4.5	0	GC-P5EB450N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 4.75	0	GC-P5EB470N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 4	0	GC-P5EB400N

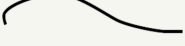
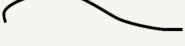
Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Left Coronary 5	0	GC-P5EB500N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 3.5	0	GC-P5XR350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 3.75	0	GC-P5XR370N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 3	0	GC-P5XR300N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 4.25	0	GC-P5XR420N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 4.5	0	GC-P5XR450N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Extra BackUp For Right Coronary 4	0	GC-P5XR400N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Hockey Stick	0	GC-P5HS000N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Right 2	0	GC-P5AR200N

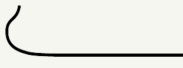
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Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Right 3.5	0	GC-P5JR350N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Right 4.5	0	GC-P5JR450N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Right 4	0	GC-P5JR400N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Right 5	0	GC-P5JR500N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Judkins Right 6	0	GC-P5JR600N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Right 1	0	GC-P5AR100N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Left 0.75	0	GC-P5AL070N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Left 1.5	0	GC-P5AL150N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Left 1	0	GC-P5AL100N

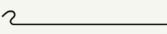
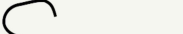
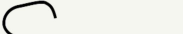
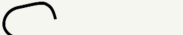
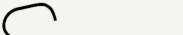
Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Left 2	0	GC-P5AL200N
5 Fr 1.76 mm	100 cm	5 Fr 0.058 in 1.47 mm	 Amplatz Left 3	0	GC-P5AL300N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6JR300N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6RD000N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6TR300N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6TR350N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6TR450N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	0	GC-P6TR500N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	2	GC-P6TR300A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	2	GC-P6TR350A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	2	GC-P6TR450A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	2	GC-P6TR500A

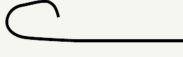
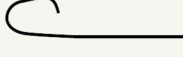
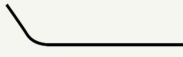
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Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	-	2	GC-P6JR300A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Radial TIG 4.0	0	GC-P6TR400N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Radial TIG 4.0	2	GC-P6TR400A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 IMA	0	GC-P6IM000N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 IMA	2	GC-P6IM000A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judkins Left 3.5	0	GC-P6JL350N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judkins Left 3.5	2	GC-P6JL350A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judkins Left 3	0	GC-P6JL300N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judkins Left 3	2	GC-P6JL300A

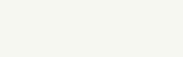
Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 4.5	0	GC-P6JL450N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 4.5	2	GC-P6JL450A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 4	0	GC-P6JL400N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 4	2	GC-P6JL400A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 5	0	GC-P6JL500N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 5	2	GC-P6JL500A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 6	0	GC-P6JL600N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Judson Left 6	2	GC-P6JL600A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Multipurpose	0	GC-P6MP000N

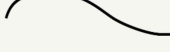
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Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Multipurpose	2	GC-P6MP000A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Bypass Left	0	GC-P6BP010N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Bypass Left	2	GC-P6BP010A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Bypass Right	0	GC-P6BP020N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Bypass Right	2	GC-P6BP020A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.25	0	GC-P6EB320N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.25	2	GC-P6EB320A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.5	0	GC-P6EB350N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.5	2	GC-P6EB350A

Please quote above item reference codes when placing an order

Item specifications

Outer Diameter	Usable Length	Inner Diameter	Shape	Side Holes	Code
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.75	0	GC-P6EB370N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3.75	2	GC-P6EB370A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3	0	GC-P6EB300N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 3	2	GC-P6EB300A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 4.25	0	GC-P6EB420N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 4.25	2	GC-P6EB420A
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 4.5	0	GC-P6EB450N
6 Fr 2.08 mm	100 cm	6 Fr 0.071 in 1.8 mm	 Extra BackUp For Left Coronary 4.5	2	GC-P6EB450A