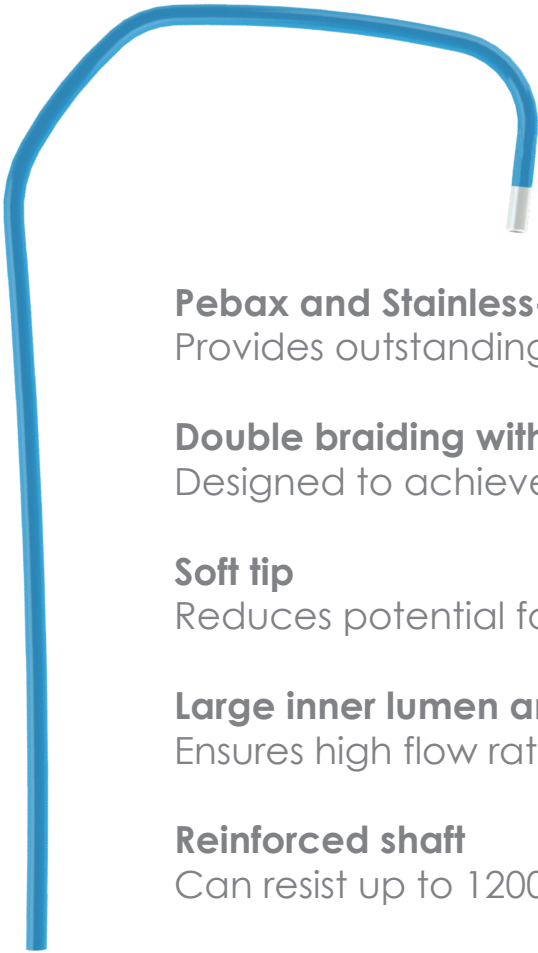
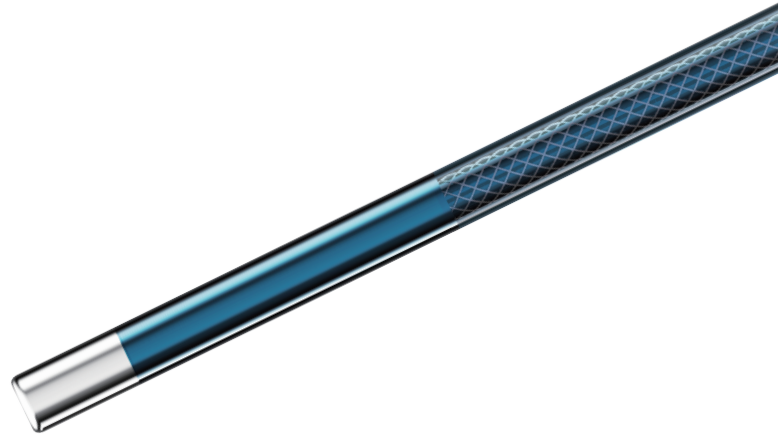


# Clarke

Angiography Catheter





**Pebax and Stainless-Steel braiding**

Provides outstanding pushability and crossability.

**Double braiding with 32 strands**

Designed to achieve 1:1 torque and for excellent support.

**Soft tip**

Reduces potential for vessel trauma.

**Large inner lumen and ultra-thin wall**

Ensures high flow rate of contrast medical.

**Reinforced shaft**

Can resist up to 1200psi pressure and maintain flexibility.

**✚ Inner Lumen Sizes**

4F 0.042" (1.07mm)

5F 0.046" (1.17mm)

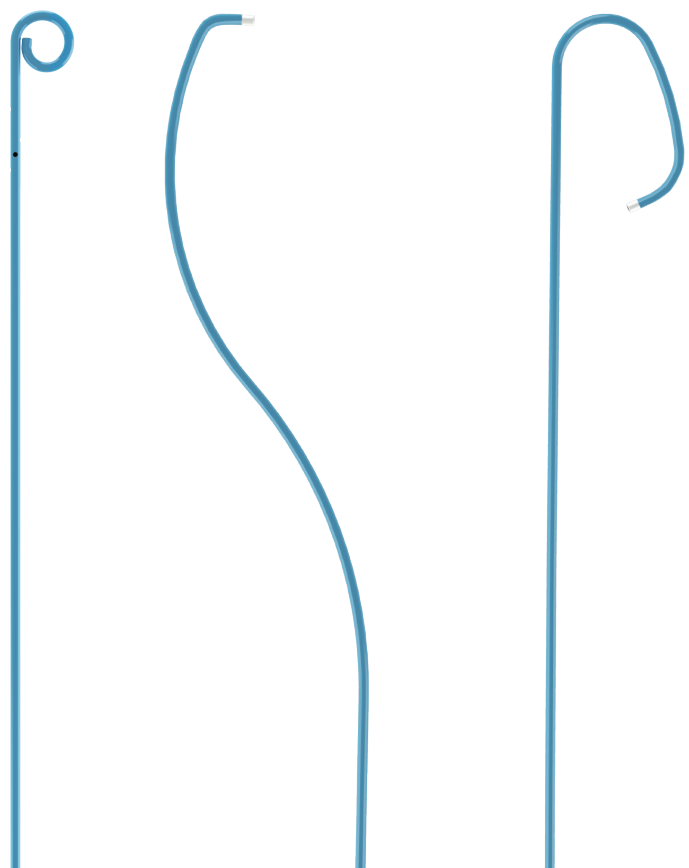
6F 0.054" (1.37mm)

7F 0.064" (1.62mm)

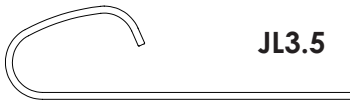
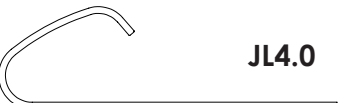

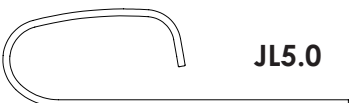
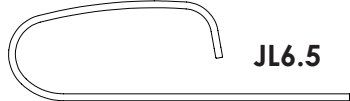
Color hub for easy identification

Maximum guidewire size: 0.038"/0.97mm

Maximum pressure: 1200psi/83bar



# CARDIOLOGY CATHETERS

	French Size	Inner Diameter inch/mm	Length cm	Model	
<b>JUDKINS LEFT(JL)</b>					
	4	0.042"/1.07mm	100cm	JL3.5*4F	 <b>JL3.5</b>
	4	0.042"/1.07mm	100cm	JL4.0*4F	
	4	0.042"/1.07mm	100cm	JL5.0*4F	
	4	0.042"/1.07mm	100cm	JL6.0*4F	
	5	0.046"/1.17mm	100cm	JL3.5*5F	 <b>JL4.0</b>
	5	0.046"/1.17mm	125cm	JL3.5*5F	
	5	0.046"/1.17mm	100cm	JL4.0*5F	
	5	0.046"/1.17mm	125cm	JL4.0*5F	
	5	0.046"/1.17mm	130cm	JL4.0*5F	
	5	0.046"/1.17mm	100cm	JL4.5*5F	
	5	0.046"/1.17mm	100cm	JL5.0*5F	 <b>JL4.5</b>
	5	0.046"/1.17mm	125cm	JL5.0*5F	
	5	0.046"/1.17mm	100cm	JL6.0*5F	
	5	0.046"/1.17mm	125cm	JL6.0*5F	
	6	0.054"/1.37mm	100cm	JL3.5*6F	 <b>JL5.0</b>
	6	0.054"/1.37mm	125cm	JL3.5*6F	
	6	0.054"/1.37mm	100cm	JL4.0*6F	
	6	0.054"/1.37mm	125cm	JL4.0*6F	
	6	0.054"/1.37mm	100cm	JL4.5*6F	
	6	0.054"/1.37mm	100cm	JL5.0*6F	
	6	0.054"/1.37mm	125cm	JL5.0*6F	
	6	0.054"/1.37mm	100cm	JL6.0*6F	
	6	0.054"/1.37mm	125cm	JL6.0*6F	 <b>JL6.5</b>
	7	0.064"/1.62mm	100cm	JL3.5*7F	
	7	0.064"/1.62mm	100cm	JL4.0*7F	
	7	0.064"/1.62mm	100cm	JL4.5*7F	
	7	0.064"/1.62mm	100cm	JL5.0*7F	
	7	0.064"/1.62mm	100cm	JL6.0*7F	

Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model
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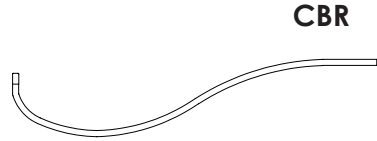
**JUDKINS RIGHT(JR)**

4	0.042"/1.07mm	100cm	JR3.5*4F
4	0.042"/1.07mm	100cm	JR4.0*4F
4	0.042"/1.07mm	100cm	JR5.0*4F
4	0.042"/1.07mm	100cm	JR6.0*4F
<hr/>			
5	0.046"/1.17mm	100cm	JR3.5*5F
5	0.046"/1.17mm	125cm	JR3.5*5F
5	0.046"/1.17mm	100cm	JR4.0*5F
5	0.046"/1.17mm	125cm	JR4.0*5F
5	0.046"/1.17mm	130cm	JR4.0*5F
5	0.046"/1.17mm	100cm	JR5.0*5F
5	0.046"/1.17mm	125cm	JR5.0*5F
5	0.046"/1.17mm	100cm	JR6.0*5F
5	0.046"/1.17mm	125cm	JR6.0*5F
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6	0.054"/1.37mm	100cm	JR3.5*6F
6	0.054"/1.37mm	125cm	JR3.5*6F
6	0.054"/1.37mm	100cm	JR4.0*6F
6	0.054"/1.37mm	125cm	JR4.0*6F
6	0.054"/1.37mm	100cm	JR5.0*6F
6	0.054"/1.37mm	125cm	JR5.0*6F
6	0.054"/1.37mm	100cm	JR6.0*6F
6	0.054"/1.37mm	125cm	JR6.0*6F
<hr/>			
7	0.064"/1.62mm	100cm	JR3.5*7F
7	0.064"/1.62mm	100cm	JR4.0*7F
7	0.064"/1.62mm	100cm	JR5.0*7F
7	0.064"/1.62mm	100cm	JR6.0*7F



**CORONARY BYPASS RIGHT(CBR)**

4	0.042"/1.07mm	100cm	CBR*4F
<hr/>			
5	0.046"/1.17mm	100cm	CBR*5F
<hr/>			
6	0.054"/1.37mm	100cm	CBR*6F
<hr/>			
7	0.064"/1.62mm	100cm	CBR*7F



**CORONARY BYPASS LEFT(CBL)**

4	0.042"/1.07mm	100cm	CBL *4F
<hr/>			
5	0.046"/1.17mm	100cm	CBL *5F
<hr/>			
6	0.054"/1.37mm	100cm	CBL *6F
<hr/>			
7	0.064"/1.62mm	100cm	CBL *7F



Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model
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### AMPLATZ LEFT(AL)

4	0.042"/1.07mm	100cm	AL1*4F
4	0.042"/1.07mm	100cm	AL2*4F
4	0.042"/1.07mm	100cm	AL3*4F
4	0.042"/1.07mm	100cm	AL4*4F
<hr/>			
5	0.046"/1.17mm	100cm	AL1*5F
5	0.046"/1.17mm	100cm	AL2*5F
5	0.046"/1.17mm	100cm	AL3*5F
5	0.046"/1.17mm	100cm	AL4*5F
<hr/>			
6	0.054"/1.37mm	100cm	AL1*6F
6	0.054"/1.37mm	100cm	AL2*6F
6	0.054"/1.37mm	100cm	AL3*6F
6	0.054"/1.37mm	100cm	AL4*6F
<hr/>			
7	0.064"/1.62mm	100cm	AL1*7F
7	0.064"/1.62mm	100cm	AL2*7F
7	0.064"/1.62mm	100cm	AL3*7F
7	0.064"/1.62mm	100cm	AL4*7F



### AMPLATZ RIGHT(AR)

4	0.042"/1.07mm	100cm	AR1*4F
4	0.042"/1.07mm	100cm	AR2*4F
4	0.042"/1.07mm	100cm	AR3*4F
<hr/>			
5	0.046"/1.17mm	100cm	AR1*5F
5	0.046"/1.17mm	100cm	AR2*5F
5	0.046"/1.17mm	100cm	AR3*5F
<hr/>			
6	0.054"/1.37mm	100cm	AR1*6F
6	0.054"/1.37mm	100cm	AR2*6F
6	0.054"/1.37mm	100cm	AR3*6F
<hr/>			
7	0.064"/1.62mm	100cm	AR1*7F
7	0.064"/1.62mm	100cm	AR2*7F
7	0.064"/1.62mm	100cm	AR3*7F



### INTERNAL MARMARY(IM)

4	0.042"/1.07mm	100cm	IM*4F
<hr/>			
5	0.046"/1.17mm	100cm	IM*5F
<hr/>			
6	0.054"/1.37mm	100cm	IM*6F
<hr/>			
7	0.064"/1.62mm	100cm	IM*7F

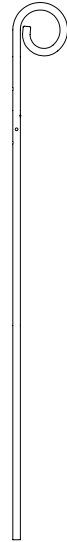


Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model	Side Holes
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**PIGTAIL(PIG)**

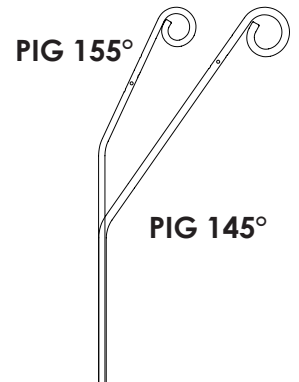
4	0.042"/1.07mm	80cm	PIG*4F	6
4	0.042"/1.07mm	110cm	PIG*4F	6
4	0.042"/1.07mm	125cm	PIG*4F	6
4	0.042"/1.07mm	130cm	PIG*4F	6
<hr/>				
5	0.046"/1.17mm	65cm	PIG*5F	6
5	0.046"/1.17mm	110cm	PIG*5F	6
5	0.046"/1.17mm	125cm	PIG*5F	6
5	0.046"/1.17mm	130cm	PIG*5F	6
<hr/>				
6	0.054"/1.37mm	80cm	PIG*6F	5
6	0.054"/1.37mm	110cm	PIG*6F	5
6	0.054"/1.37mm	125cm	PIG*6F	5
<hr/>				
7	0.064"/1.62mm	80cm	PIG*7F	5
7	0.064"/1.62mm	110cm	PIG*7F	5
7	0.064"/1.62mm	125cm	PIG*7F	5



**PIG**

**PIGTAIL 145°(PIG)**

5	0.046"/1.17mm	110cm	PIG*5F	6
6	0.054"/1.37mm	110cm	PIG*6F	6



**PIG 155°**

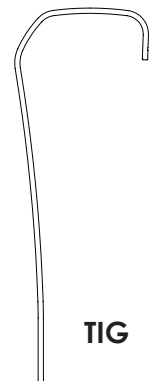
**PIG 145°**

**PIGTAIL 155°(PIG)**

5	0.046"/1.17mm	110cm	PIG*5F	5
6	0.054"/1.37mm	110cm	PIG*6F	5

**ULTIMATERADIAL(TIG)**

4	0.042"/1.07mm	100cm	TIG*4F	1
5	0.046"/1.17mm	100cm	TIG*5F	1
6	0.054"/1.37mm	100cm	TIG*6F	1
7	0.064"/1.62mm	100cm	TIG*7F	1



**TIG**

Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model	Side Holes
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### MULTIPURPOSE(MPA)

4	0.042"/1.07mm	100cm	MultipurposeA1*4F	0
4	0.042"/1.07mm	100cm	MultipurposeA2*4F	2
5	0.046"/1.17mm	100cm	MultipurposeA1*5F	0
5	0.046"/1.17mm	100cm	MultipurposeA2*5F	2
6	0.054"/1.37mm	100cm	MultipurposeA1*6F	0
6	0.054"/1.37mm	100cm	MultipurposeA2*6F	2
7	0.064"/1.62mm	100cm	MultipurposeA1*7F	0
7	0.064"/1.62mm	100cm	MultipurposeA2*7F	2



**MPA1**



**MPA2**

### MULTIPURPOSE(MPB)

4	0.042"/1.07mm	100cm	MultipurposeB1*4F	0
4	0.042"/1.07mm	100cm	MultipurposeB2*4F	2
5	0.046"/1.17mm	100cm	MultipurposeB1*5F	0
5	0.046"/1.17mm	100cm	MultipurposeB2*5F	2
6	0.054"/1.37mm	100cm	MultipurposeB1*6F	0
6	0.054"/1.37mm	100cm	MultipurposeB2*6F	2
7	0.064"/1.62mm	100cm	MultipurposeB1*7F	0
7	0.064"/1.62mm	100cm	MultipurposeB2*7F	2



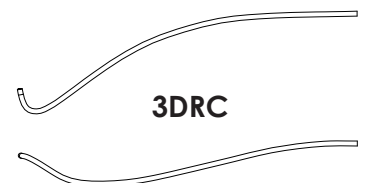
**MPB1**



**MPB2**

### 3DRC


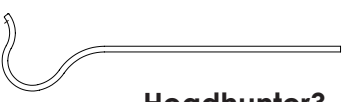


4	0.042"/1.07mm	100cm	3DRC*4F
5	0.046"/1.17mm	100cm	3DRC*5F
6	0.054"/1.37mm	100cm	3DRC*6F
7	0.064"/1.62mm	100cm	3DRC*7F



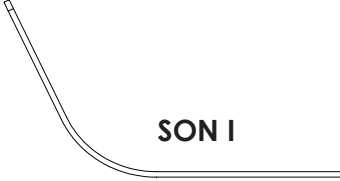

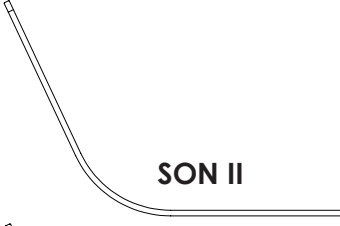


**3DRC**

Recommended guide wire is 0.038" (0.97mm)


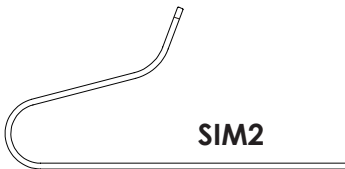
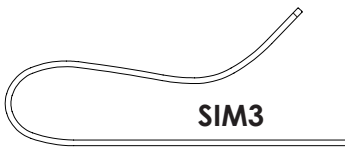
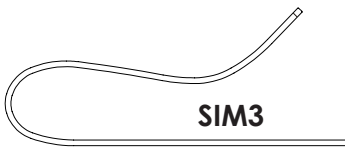


## PERIPHERAL CATHETERS

	French Size	Inner Diameter inch/mm	Length cm	Model	
<b>HEADHUNTER(H)</b>					
	4	0.042"/1.07mm	100cm	Headhunter1*4F	 <p><b>Headhunter1</b></p>
	4	0.042"/1.07mm	100cm	Headhunter3*4F	
	5	0.046"/1.17mm	100cm	Headhunter1*5F	
	5	0.046"/1.17mm	100cm	Headhunter3*5F	
	6	0.054"/1.37mm	100cm	Headhunter1*6F	 <p><b>Headhunter3</b></p>
	6	0.054"/1.37mm	100cm	Headhunter3*6F	
	7	0.064"/1.62mm	100cm	Headhunter1*7F	
	7	0.064"/1.62mm	100cm	Headhunter3*7F	
<b>COBRA(COB)</b>					
	4	0.042"/1.07mm	100cm	COBRA1*4F	 <p><b>COBRA1</b></p>
	4	0.042"/1.07mm	100cm	COBRA2*4F	
	5	0.046"/1.17mm	100cm	COBRA1*5F	
	5	0.046"/1.17mm	100cm	COBRA2*5F	
	6	0.054"/1.37mm	100cm	COBRA1*6F	 <p><b>COBRA2</b></p>
	6	0.054"/1.37mm	100cm	COBRA2*6F	
	7	0.064"/1.62mm	100cm	COBRA1*7F	
	7	0.064"/1.62mm	100cm	COBRA2*7F	

Recommended guide wire is 0.038" (0.97mm)

	French Size	Inner Diameter inch/mm	Length cm	Model	
<b>BENTSON(SON)</b>					
	4	0.042"/1.07mm	100cm	SON I*4F	
	4	0.042"/1.07mm	100cm	SON IW*4F	
	4	0.042"/1.07mm	100cm	SON II*4F	
	4	0.042"/1.07mm	100cm	SON IIW*4F	
	4	0.042"/1.07mm	100cm	SON III*4F	
	4	0.042"/1.07mm	100cm	SON IIIW*4F	
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	5	0.046"/1.17mm	100cm	SON I*5F	
	5	0.046"/1.17mm	100cm	SON IW*5F	
	5	0.046"/1.17mm	100cm	SON II*5F	
	5	0.046"/1.17mm	100cm	SON IIW*5F	
	5	0.046"/1.17mm	100cm	SON III*5F	
	5	0.046"/1.17mm	100cm	SON IIIW*5F	
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	6	0.054"/1.37mm	100cm	SON I*6F	
	6	0.054"/1.37mm	100cm	SON IW*6F	
	6	0.054"/1.37mm	100cm	SON II*6F	
	6	0.054"/1.37mm	100cm	SON IIW*6F	
	6	0.054"/1.37mm	100cm	SON III*6F	
	6	0.054"/1.37mm	100cm	SON IIIW*6F	
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	7	0.064"/1.62mm	100cm	SON I*7F	
	7	0.064"/1.62mm	100cm	SON IW*7F	
	7	0.064"/1.62mm	100cm	SON II*7F	
	7	0.064"/1.62mm	100cm	SON IIW*7F	
	7	0.064"/1.62mm	100cm	SON III*7F	
	7	0.064"/1.62mm	100cm	SON IIIW*7F	
<hr/>					
<b>MIKAELSSON(MP)</b>					
	4	0.042"/1.07mm	80cm	MP*4F	
	5	0.046"/1.17mm	80cm	MP*5F	
	6	0.054"/1.37mm	80cm	MP*6F	
	7	0.064"/1.62mm	80cm	MP*7F	

Recommended guide wire is 0.038" (0.97mm)

	French Size	Inner Diameter inch/mm	Length cm	Model	
<b>SIMMONS(SIM)</b>					
	4	0.042"/1.07mm	100cm	Simmons1*4F	 <b>SIM1</b>
	4	0.042"/1.07mm	100cm	Simmons2*4F	
	4	0.042"/1.07mm	100cm	Simmons3*4F	
	5	0.046"/1.17mm	100cm	Simmons1*5F	 <b>SIM2</b>
	5	0.046"/1.17mm	100cm	Simmons2*5F	
	5	0.046"/1.17mm	125cm	Simmons2*5F	
	5	0.046"/1.17mm	100cm	Simmons3*5F	
	5	0.046"/1.17mm	125cm	Simmons3*5F	
	6	0.054"/1.37mm	100cm	Simmons1*6F	 <b>SIM3</b>
	6	0.054"/1.37mm	100cm	Simmons2*6F	
	6	0.054"/1.37mm	100cm	Simmons3*6F	
	7	0.064"/1.62mm	100cm	Simmons1*7F	 <b>SIM3</b>
	7	0.064"/1.62mm	100cm	Simmons2*7F	
	7	0.064"/1.62mm	100cm	Simmons3*7F	
<b>DAVIS</b>					
	4	0.042"/1.07mm	100cm	DAVIS*4F	 <b>DAVIS</b>
	5	0.046"/1.17mm	100cm	DAVIS*5F	
	6	0.054"/1.37mm	100cm	DAVIS*6F	
	7	0.064"/1.62mm	100cm	DAVIS*7F	
<b>RENAL</b>					
	4	0.042"/1.07mm	100cm	RENAL*4F	 <b>RENAL</b>
	5	0.046"/1.17mm	100cm	RENAL*5F	
	6	0.054"/1.37mm	100cm	RENAL*6F	
	7	0.064"/1.62mm	100cm	RENAL*7F	

Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model
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**HINCK**

4	0.042"/1.07mm	100cm	HINCK*4F
5	0.046"/1.17mm	100cm	HINCK*5F
6	0.054"/1.37mm	100cm	HINCK*6F
7	0.064"/1.62mm	100cm	HINCK*7F



**HINCK**

**HEPATICDUCTR(RH)**

4	0.042"/1.07mm	100cm	RH*4F
5	0.046"/1.17mm	100cm	RH*5F
6	0.054"/1.37mm	100cm	RH*6F
7	0.064"/1.62mm	100cm	RH*7F

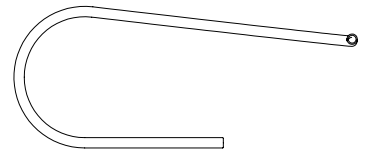


**RH**



**ASTIRO**

4	0.042"/1.07mm	100cm	Yashiro*4F
5	0.046"/1.17mm	100cm	Yashiro*5F
6	0.054"/1.37mm	100cm	Yashiro*6F
7	0.064"/1.62mm	100cm	Yashiro*7F



**ASTIRO**



**MANI**

4	0.042"/1.07mm	100cm	MANI*4F
5	0.046"/1.17mm	100cm	MANI*5F
6	0.054"/1.37mm	100cm	MANI*6F



**MANI**

Recommended guide wire is 0.038" (0.97mm)

French Size	Inner Diameter inch/mm	Length cm	Model	Side Holes
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**N.I.H.**

4	0.042"/1.07mm	100cm	NIH*4F	4
5	0.046"/1.17mm	100cm	NIH*5F	4
6	0.054"/1.37mm	100cm	NIH*6F	4



French Size	Inner Diameter inch/mm	Length cm	Model	Side Holes	Radiopaque Marker
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**MULTIPURPOSE(MPA)**

4	0.042"/1.07mm	65cm	PIG*4F	5	2*(2cm apart)
4	0.042"/1.07mm	100cm	PIG*4F	5	2*(2cm apart)
4	0.042"/1.07mm	65cm	PIG*4F	5	20*(1cm apart)
4	0.042"/1.07mm	100cm	PIG*4F	5	20*(1cm apart)
5	0.046"/1.17mm	65cm	PIG*5F	10	2*(2cm apart)
5	0.046"/1.17mm	100cm	PIG*5F	10	2*(2cm apart)
5	0.046"/1.17mm	65cm	PIG*5F	5	20*(1cm apart)
5	0.046"/1.17mm	100cm	PIG*5F	5	20*(1cm apart)
5	0.046"/1.17mm	65cm	PIG*5F	10	20*(1cm apart)
5	0.046"/1.17mm	100cm	PIG*5F	10	20*(1cm apart)



Recommended guide wire is 0.038" (0.97mm)

**Clarke**

