



CONTROL VISIBILITY CHOICE



ArcleoTM Trace

Diagnostic Catheter

Engineered for precise navigation,
clear visualization,
and flexible procedural selection.

Arcleo™ Trace

Diagnostic Catheter

Arcleo™ Trace Diagnostic Catheter is designed to balance proximal support, torque transmission, and distal flexibility.

A soft, rounded, radiopaque distal tip supports smooth advancement and clear visualization under fluoroscopy.

Available in 4F, 5F, and 6F sizes, with an extensive range of effective lengths, side-hole configurations, and distal tip shapes, the catheter offers flexible options for a wide variety of vascular anatomies and procedural approaches.

- **Reinforced Torque Control**

Stainless-steel braided reinforcement enhances shaft stability and torque transmission.

- **Balanced Shaft Performance**

Multi-segment construction combines proximal support with distal flexibility.

- **Soft, Radiopaque Tip**

The soft, rounded distal tip supports smooth advancement and clear fluoroscopic visualization.

- **Reliable Pressure Performance**

Designed to withstand the pressure requirements of contrast - media injection.

Static Burst Pressure: ≥ 1200 psi

- **Extensive Configuration Range**

4F–6F Catheter sizes

40–125cm Effective length range

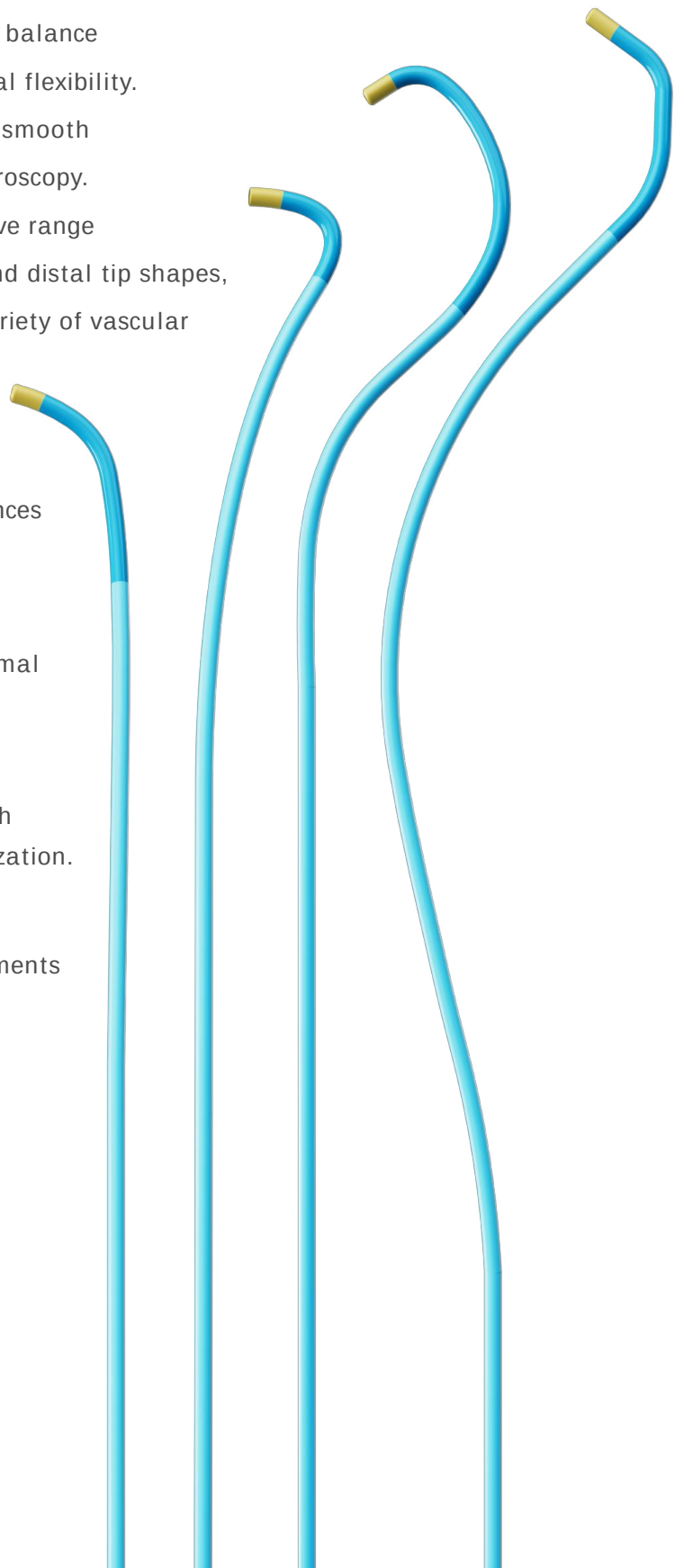
105 Distal tip shapes

401 Configurations

Guidewire Compatibility

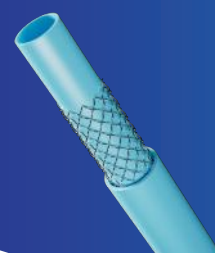
4F: up to 0.035"

5F and 6F: up to 0.038"



6 Soft Distal Tip

Rounded, atraumatic tip for smooth advancement.

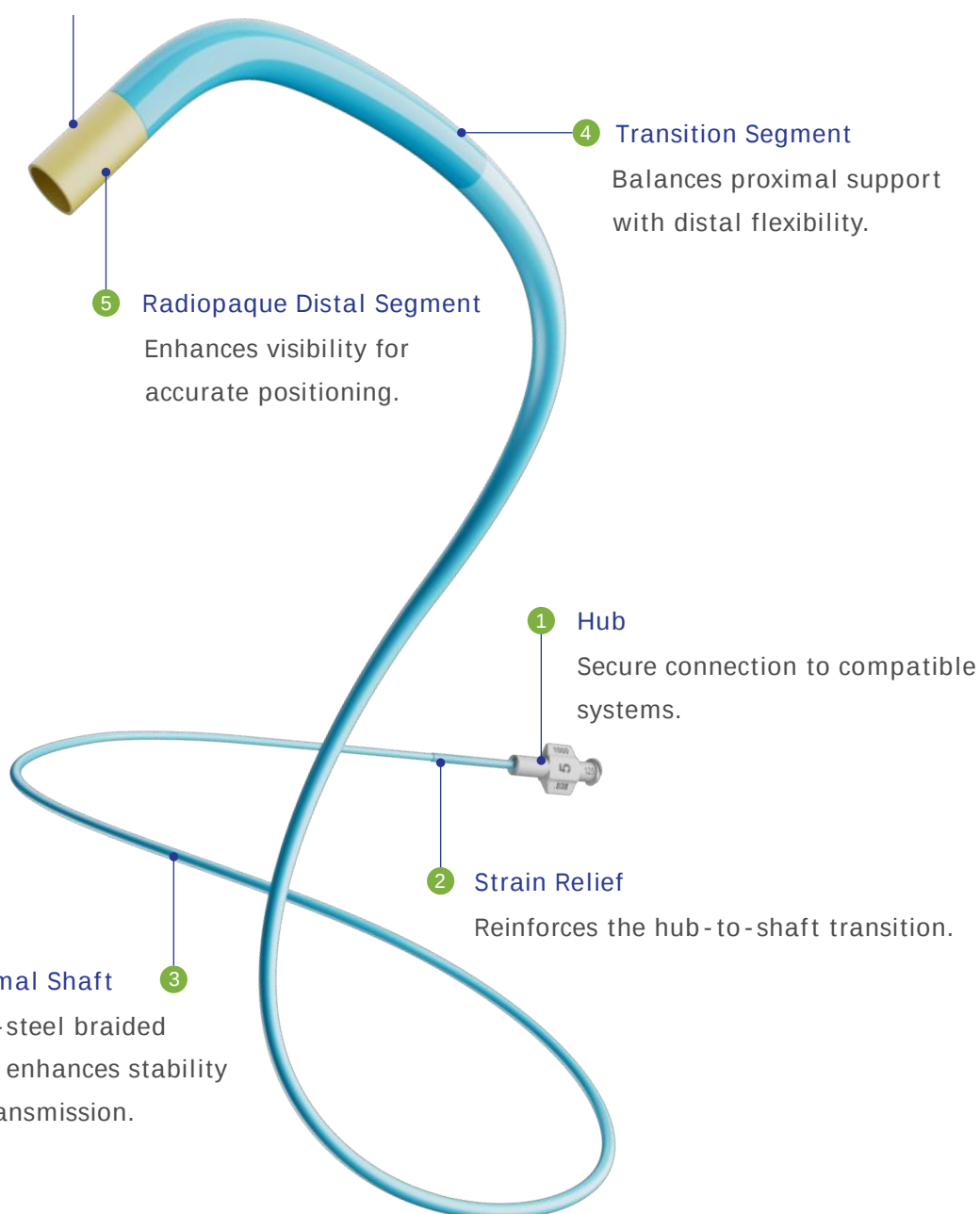


Three-Layer Shaft Construction

Outer Polymer Layer

304 Stainless-Steel Braid

Inner Polymer Layer

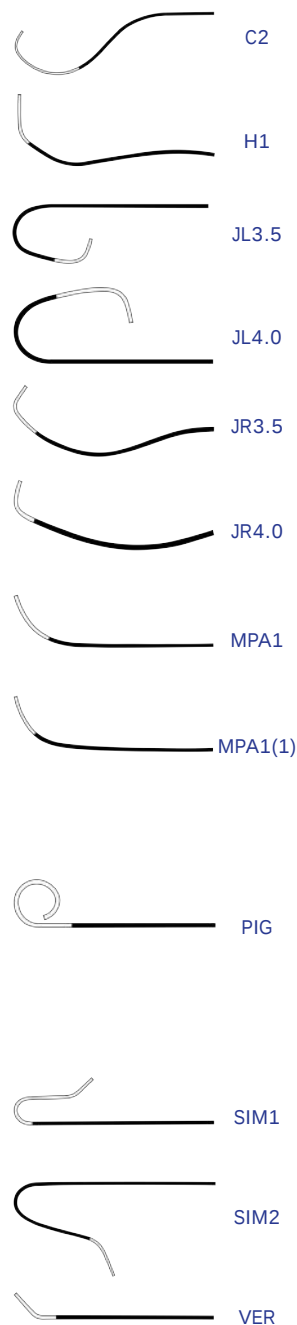


Braided Proximal Shaft

304 stainless-steel braided reinforcement enhances stability and torque transmission.

Ordering Information

4F			5F			6F		
Code	Length	Sidehole	Code	Length	Sidehole	Code	Length	Sidehole
C2								
K03-401700065	65	0	K03-501700065	65	0			
K03-401702065	65	2	K03-501702065	65	2			
K03-401700080	80	0	K03-501700080	80	0			
K03-401700100	100	0	K03-501700100	100	0			
H1								
K03-402400100	100	0	K03-502400100	100	0	K03-602400100	100	0
K03-402400125	125	0	K03-502400125	125	0	K03-602400125	125	0
JL3.5								
K03-404000080	80	0	K03-504000100	100	0	K03-604000100	100	0
K03-404000100	100	0						
JL4.0								
K03-404100100	100	0	K03-504100100	100	0	K03-604100100	100	0
K03-404102100	100	2	K03-504102100	100	2	K03-604100125	125	0
K03-404103100	100	3	K03-504100125	125	0			
K03-404100125	125	0						
JR3.5								
K03-405000065	80	0	K03-505000100	100	0	K03-605000100	100	0
K03-405000100	100	0				K03-605000125	125	0
JR4.0								
K03-405100100	100	0	K03-505100100	100	0	K03-605100100	100	0
K03-405102100	100	2	K03-505100125	125	0	K03-605100125	125	0
K03-405103100	100	3						
K03-405100125	125	0						
MPA1								
K03-406000065	65	0	K03-506000065	65	0			
K03-406000100	100	0	K03-506000080	80	0			
K03-406000125	125	0	K03-506000100	100	0			
			K03-506000125	125	0			
MPA1(1)								
K03-406100065	65	0	K03-506100065	65	0			
K03-406100125	125	0	K03-506100125	125	0			
PIG								
K03-406605065	65	5	K03-506605065	65	5	K03-606600110	110	0
K03-406605090	90	5	K03-506608065	65	8	K03-606606110	110	6
K03-406605100	100	5	K03-506610065	65	10	K03-606608110	110	8
K03-406600110	110	0	K03-506605090	90	5	K03-606606125	125	6
K03-406604110	110	4	K03-506600100	100	0			
K03-406605110	110	5	K03-506605100	100	5			
K03-406606110	110	6	K03-506605110	110	5			
K03-406608110	110	8	K03-506606110	110	6			
K03-406606125	125	6	K03-506608110	110	8			
			K03-506602125	125	2			
			K03-506604125	125	4			
			K03-506606125	125	6			
SIM1								
K03-409100100	100	0	K03-509100100	100	0	K03-609100125	125	0
			K03-509102100	100	2			
			K03-509100125	125	0			
SIM2								
K03-409200100	100	0	K03-509200100	100	0	K03-609200100	100	0
K03-409200125	125	0	K03-509202100	100	2	K03-609200125	125	0
			K03-509200125	125	0			
VER								
K03-410200065	65	0	K03-510200065	65	0			
K03-410200100	100	0	K03-510200100	100	0			
K03-410200125	125	0	K03-510200125	125	0			



*Selected configurations are shown. A total of 401 configurations are available. For the complete product range, please contact your sales representative.

Hebei Coury Medical Technology Inc.

TEL: 86-311-88882200

E-mail: info@courymed.com

Web: www.courymedical.com

Address: 15 Chongyin Road, Zhengding Area,
China (Hebei) Pilot Free Trade Zone, Hebei Province, China

Hebei Coury Medical Technology Inc.

Hebei Coury Medical Technology Inc.