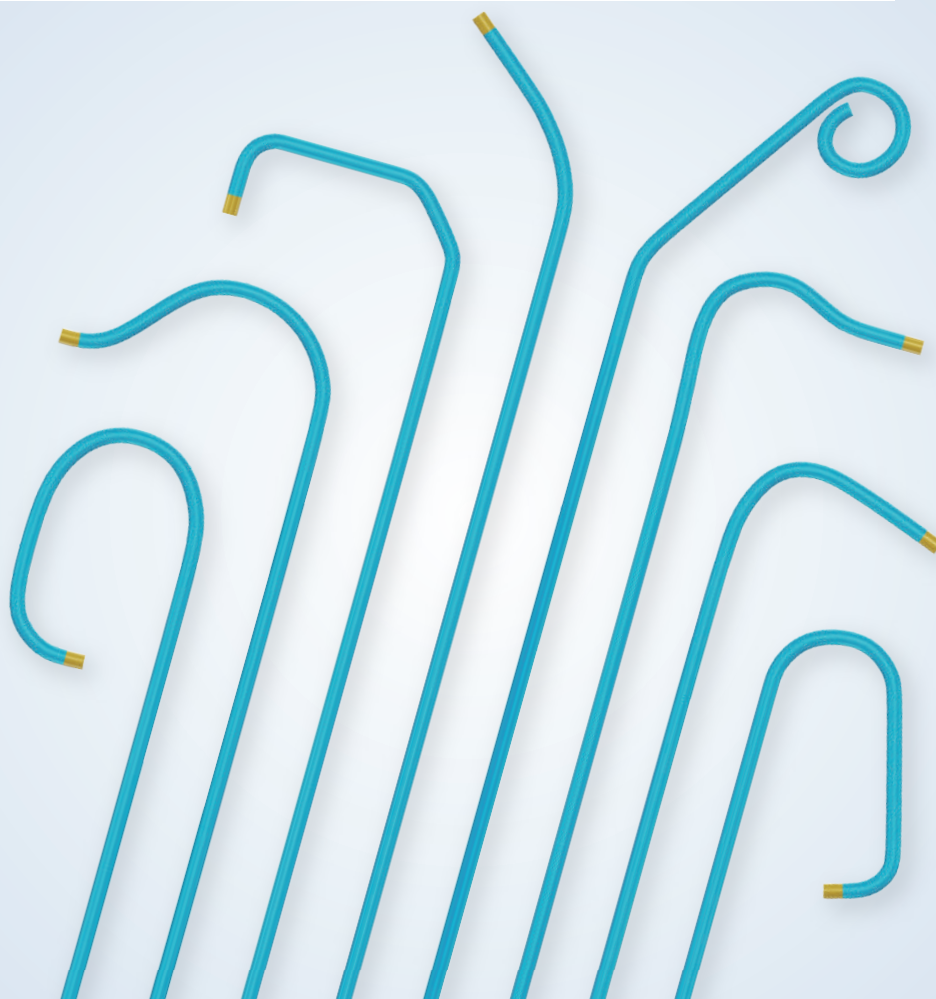


INTERVENTIONAL CARDIOLOGY & PERIPHERAL INTERVENTION



Angiopointer[™]

Hydrophilic Angiographic Catheter

BRING CONTROL AND LUBRICITY TO YOUR DAILY PROCEDURES

Angiointer™ Hydrophilic Angiographic Catheter is designed for Coronary and Peripheral Angiography with excellent torqueability, lubricous performance and braided design for large inner lumen and high flow rate, multiple curve shapes for various procedures and anatomical structure, to fit your daily practice.



Soft and Atraumatic Tip

- Round and soft tip reduces the irritation on vessel wall
- Ensures good visualization under fluoroscopy

Outer Pebax

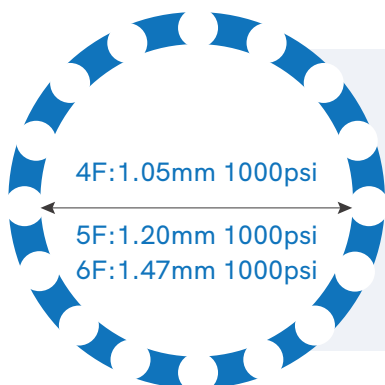
- Soft material to minimize the damage on vessels

Middle Braided Stainless Steel

- Good torque control and kink resistance

Inner Nylon

- Smooth inner surface



Metal Mesh Braided Structure

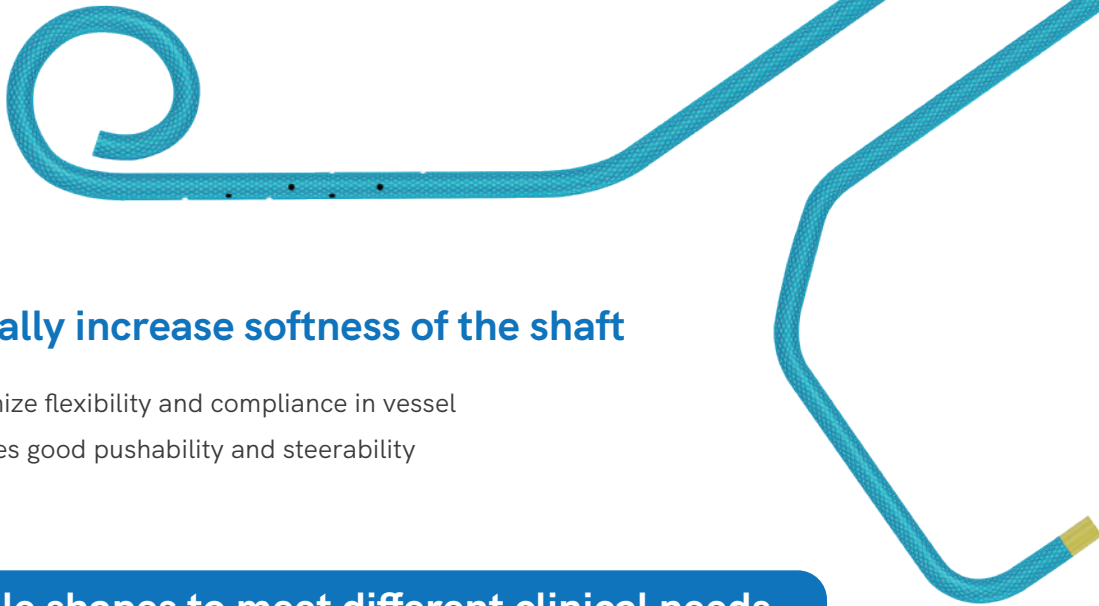
- Offers superior torque control
- Balances flexibility and kink resistance
- Provides large lumen for higher flow rate

Hydrophilic Coating

- Durable and lubricous performance for smooth advancement and reduce vessel trauma
- For easier super-selective angiography
- Keep the catheter advancement smoothly and contrast media injection stable

Coronary Distal part and proximal part are uncoated

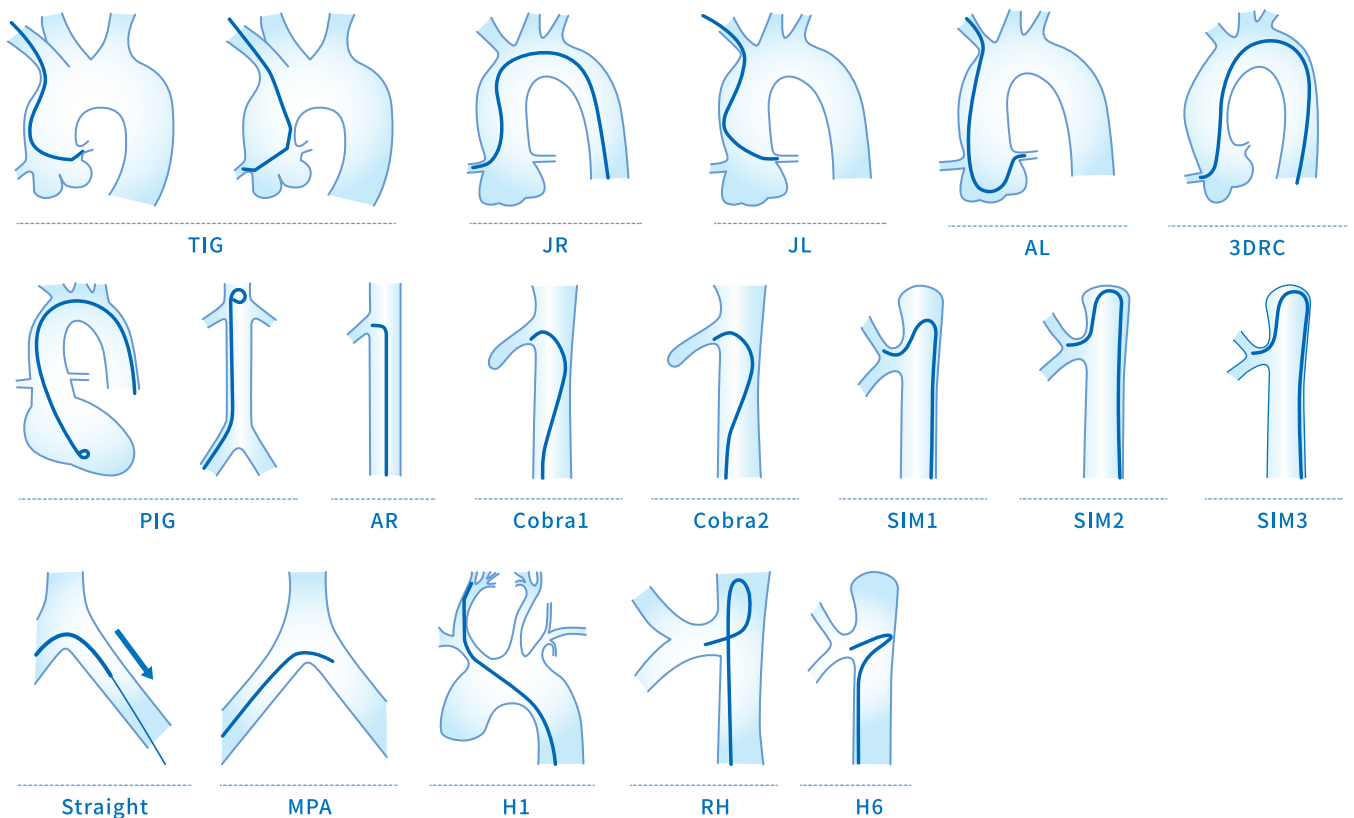
Peripheral Only Distal part is coated



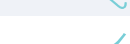
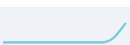
Gradually increase softness of the shaft

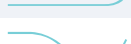
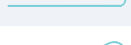
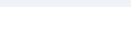
- Maximize flexibility and compliance in vessel
- Ensures good pushability and steerability

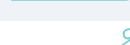
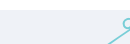
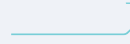
Multiple shapes to meet different clinical needs



ORDERING INFORMATION

Curve	4F	5F	6F
	100cm	100cm	100cm
JL3.5 	11410005	11510005	11610005
JL4.5 	11410008	11510008	11610008
JL5 	11410009	11510009	11610009
JR3.5 	11410001	11510001	11610001
JR5 	11410004	11510004	11610004
AR MOD 	11410020	11510021	11610021
AR I MOD 	11410021	11510022	11610022
AR II MOD 	11410022	11510023	11610023
AL I 	11410023	11510024	11610024
AL II 	11410024	11510025	11610025
AL III 	11410025	11510026	11610026
3DRC 	11410026	11510027	11610027
MPA 	11410018	11510019	11610019
MPA2 	11410019	11510020	11610020

Curve	4F		5F		6F
	80cm	100cm	80cm	100cm	80cm
Cobra1 	11408027	-	11508028	-	11608028
Cobra2 	11408028	-	11508029	-	11608029
Cobra3 	11408029	-	11508030	-	11608030
Straight 	-	11410039	-	-	-
RH 	11408038	-	11508039	-	11608039
Head Hunter 1 	-	11410033	-	11510034	11608034
Head Hunter 2 	-	11410034	-	11510035	11608035
Head Hunter 3 	-	11410035	-	11510036	11608036
Head Hunter 5 	-	11410036	-	11510037	11608037
Head Hunter 6 	-	11410037	-	11510038	11608038
SIM1 	11408030	-	11508031	-	11608031
SIM2 	11408031	-	11508032	-	11608032
SIM3 	11408032	-	11508033	-	11608033

Curve	4F			5F			6F		
	100cm	110cm	130cm	100cm	110cm	130cm	100cm	110cm	130cm
PIG 	-	11411012	11413013	-	11511012	11513013	-	11611012	11613013
PIG 	-	-	-	-	11511014*	-	-	11611014*	-
PIG-145° 	-	11411015	11413016	-	11511015	11513016	-	11611015	11613016
PIG-145° 	-	-	-	-	11511018*	-	-	11611018*	-
PIG-155° 	-	11411017	-	-	11511017	-	-	11611017	-
TIG 	11410010	11411011	-	11510010	11511011	-	11610010	11611011	-
JL4 	11410006	-	11413007	11510006	-	11513007	11610006	-	11613007
JR4 	11410002	-	11413003	11510002	-	11513003	11610002	-	11613003

*Side holes: 8



Address: Room 601, Building B, Tongfang Information Port, No.11 Langshan Road, Nanshan District, Shenzhen, P.R. China
Email: international@aptmed.com **Tel:** +86 755-83591013
PN: ENG-6.5F Set-210X285X4P-20230922

@APT Medical



www.aptmed.com