



SHUNMEI AND ITS SUBSIDIARIES

A.2 2022-10

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SHUNMEI SP. Z O.O.
SHUNMEİ MEDİKAL VE TIBBİ CİHAZLAR
TİCARET ANONİM ŞİRKETİ

 youtube:
<https://youtu.be/SVl2LCgGGeo>

 twitter:
<https://twitter.com/Shunmei73902015>

 tiktok:
www.tiktok.com/@shunmei2022

 facebook:
<https://www.facebook.com/Shunmei-medical-Coltd-104896459014966>

Interventional products
(Peripheral+neuro)

Medical technology creates future



Company Profile

Shunmei Medical Co.,LTD was founded in 2009 and is headquartered in Shenzhen. We are committed to research and development, production and global sales of medical consumables related to Vascular intervention and Anesthesiology.

Our production sites are located in Huizhou city, Guangdong Province and Hunan Province. Huizhou production site covers an area of 20,300 square meters.

Hunan production site covers an area of 33,300 square meters.

Our company has set up 3 overseas wholly-owned subsidiaries.

Mission :

Bring patient back to health.

Vision :

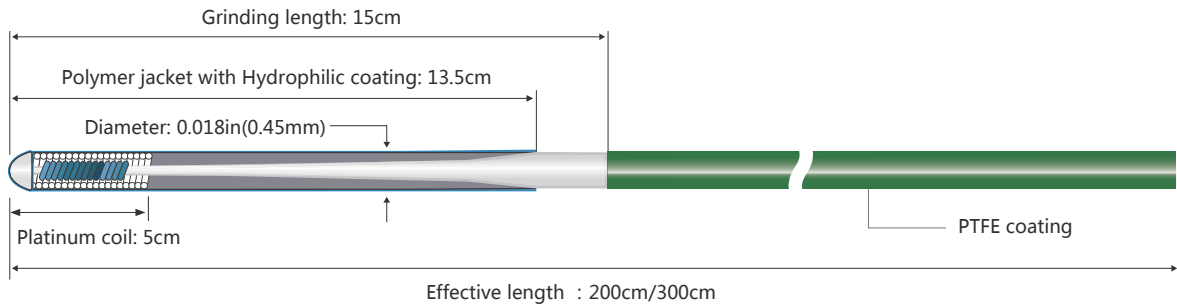
Become a world-class research & development and manufacturing enterprise of medical interventional products.

Catalogue

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1.

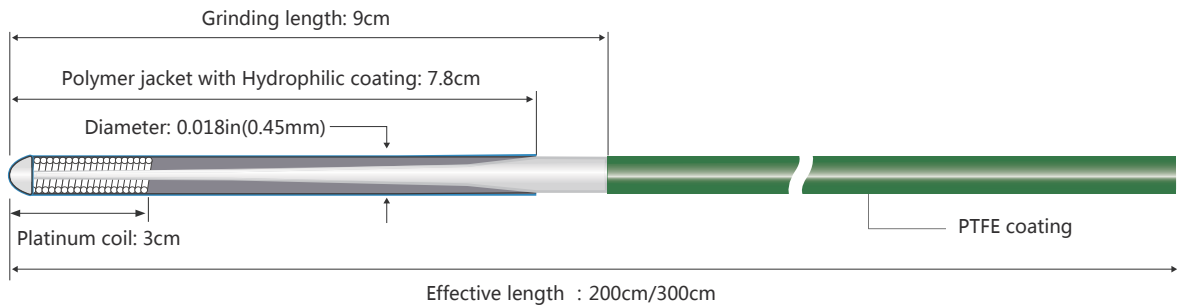
Shun Super-V
Peripheral Guidewire



► Application: Designed for navigating and crossing stenosed lesions below the knee.

Peripheral Guide Wire	Code	Model No	Tip load	Diameter	Radiopaque Length	Length	Tip Shape	Core wire type
Shun Super-V	627548	PAGP18200S-03	3g	0.018in	5cm	200cm	Straight	Composite
	* 627549	PAGP18300S-03	3g	0.018in	5cm	300cm	Straight	Composite

Note:The code with * mark means main selling items.



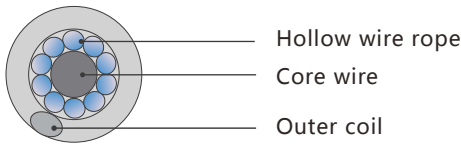
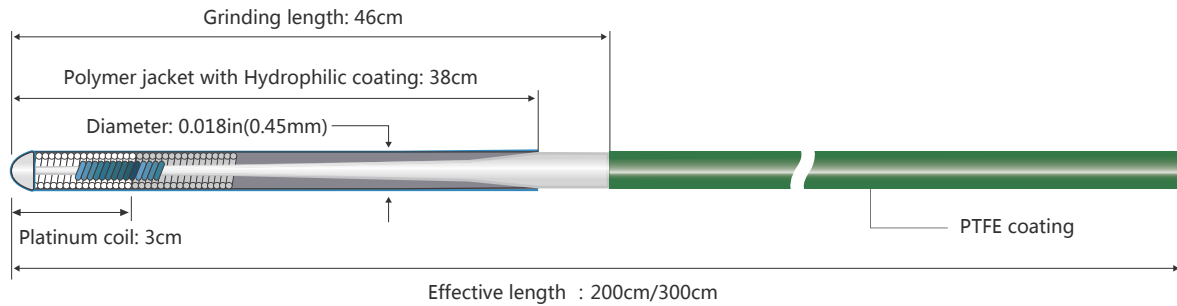
► Application: Designed for crossing narrow and long occlusive lesions above the knee.

Peripheral Guide Wire	Code	Model No	Tip load	Diameter	Radiopaque Length	Length	Tip Shape	Core wire type
Shun Super-V	627574	PAGP18200S-06	6g	0.018in	3cm	200cm	Straight	Single
	* 627575	PAGP18300S-06	6g	0.018in	3cm	300cm	Straight	Single

Note:The code with * mark means main selling items.



Peripheral Guidewire(TACE)



► Application: Designed for navigating and crossing stenosed lesions below the knee.
It is intended to support Shun Ropeway Peripheral microcatheter to provide a wide channel for the delivery of embolic agents and therapeutic drugs.

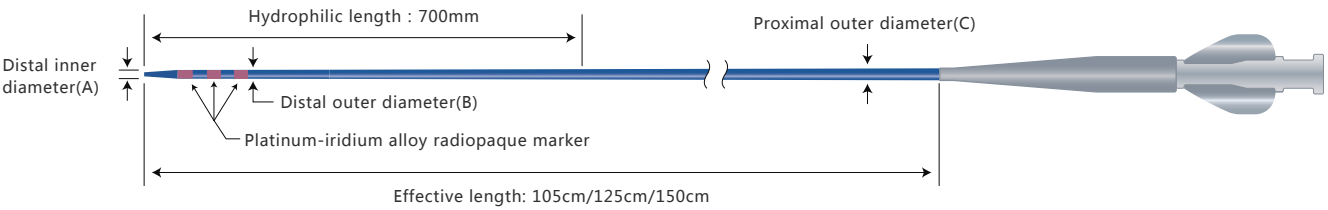
Peripheral Guide Wire	Code	Model No	Tip load	Diameter	Radiopaque Length	Length	Tip Shape	Core wire type
Shun Super-V	628903	PAGP18200S-08T	3g	0.018in	3cm	200cm	Straight	Composite
	628904	PAGP18300S-08T	3g	0.018in	3cm	300cm	Straight	Composite

2.

Shun Thros
Peripheral Microcatheter



Microcatheter (peripheral)



Catheter OD distal/proximal	Inner diameter of catheter(A)	Distal outer diameter(B)	Proximal outer diameter(C)
2.6F/2.9F	0.48mm(0.019")	0.88mm(2.6F)	0.97mm(2.9F)

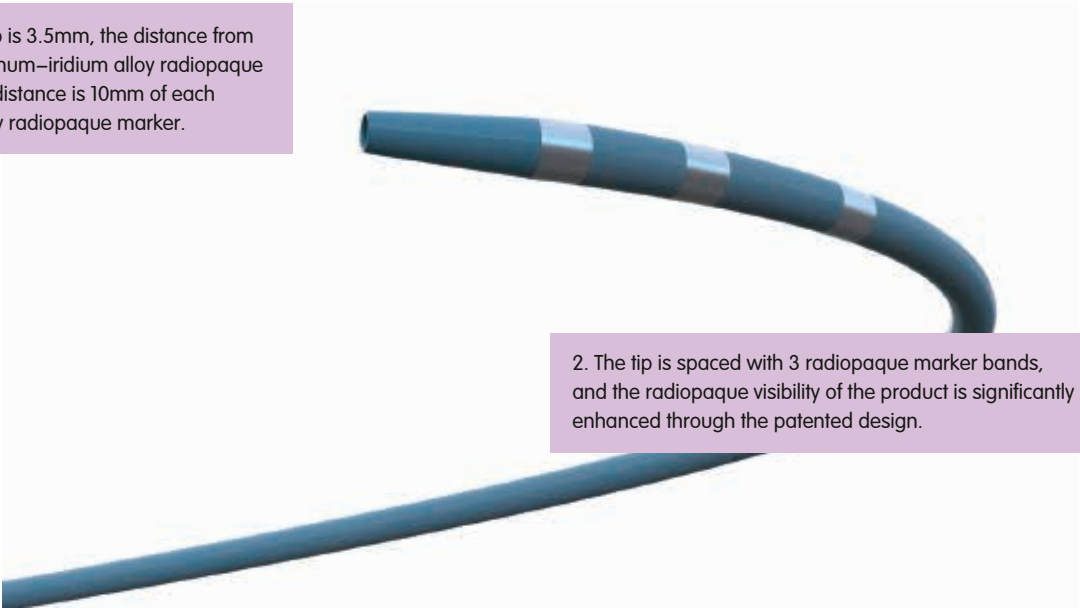
Ordering information:

Microcatheter	Code	Models	Effective length(cm)	Catheter OD distal/proximal	Tip Shape	Nominal pressure	Accessories					
							GW OD(in)	GW length(cm)	GW Tip load	Shaping mandrel	Y hemostasis valve	Syringe
Shun Thros 2.6	627613	MCS105-26S	105	2.6F/2.9F	Straight	800psi				○		
	627614	MCS125-26S	125	2.6F/2.9F	Straight	800psi				○		
	* 627615	MCS150-26S	150	2.6F/2.9F	Straight	800psi				○		
	627619	MCS105-26SA	105	2.6F/2.9F	Straight	800psi				○	○	○
	627620	MCS125-26SA	125	2.6F/2.9F	Straight	800psi				○	○	○
	* 627621	MCS150-26SA	150	2.6F/2.9F	Straight	800psi				○	○	○
	627792	MCK15026S-18200S-3	150	2.6F/2.9F	Straight	800psi	0.018	200	3g	○	○	○
	627793	MCK15026S-18200S-6	150	2.6F/2.9F	Straight	800psi	0.018	200	6g	○	○	○
	627794	MCK15026S-18300S-3	150	2.6F/2.9F	Straight	800psi	0.018	300	3g	○	○	○
	627795	MCK15026S-18300S-6	150	2.6F/2.9F	Straight	800psi	0.018	300	6g	○	○	○

Note:The code with * mark means main selling items.

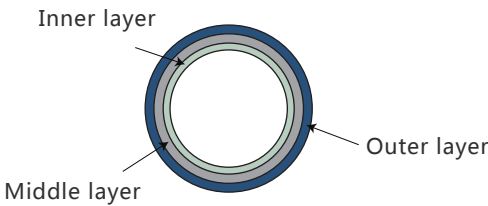
Microcatheter (peripheral)
Advantage features

1. The length of soft tip is 3.5mm, the distance from the tip to the first platinum-iridium alloy radiopaque marker. The spacing distance is 10mm of each platinum-iridium alloy radiopaque marker.



2. The tip is spaced with 3 radiopaque marker bands, and the radiopaque visibility of the product is significantly enhanced through the patented design.

3. The tube body is a variable diameter structure, and OD gradually decreases from the proximal to the distal end.



4. The cross section of the catheter is 3-layer structure, providing excellent pushability, torsion and support force, and the PTFE material in the inner cavity provides smooth transportation.

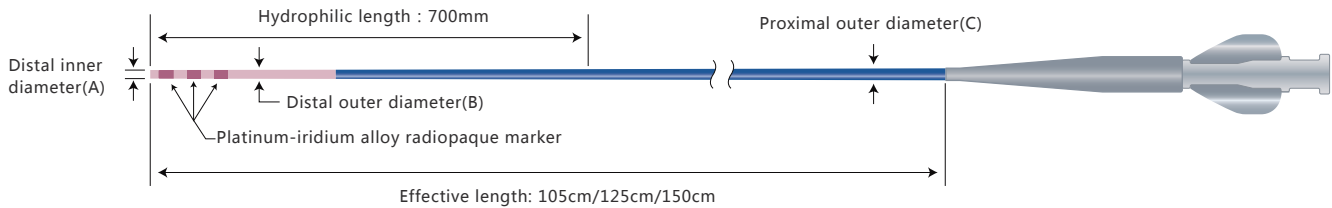
Intended use:

- it is suitable for peripheral blood vessels. It is designed to assist in the placement of guide wires and it can also be used to deliver contrast agents to the peripheral vascular system.

Shun Ropeway
Peripheral Microcatheter



Microcatheter (TACE)



Catheter OD distal/proximal	Inner diameter of catheter(A)	Distal outer diameter(B)	Proximal outer diameter(C)
2.6F/2.8F	0.69mm(0.027")	0.88mm(2.6F)	0.94mm(2.8F)

Ordering information:

Microcatheter	Code	Models	Effective length(cm)	Catheter OD distal/proximal	Tip Shape	Nominal pressure	Accessories					
							GW OD(in)	GW length(cm)	GW Tip load	Shaping mandrel	Y hemostasis valve	Syringe
Shun Ropeway 2.6 (Soft)	627649	MCT105-26S	105	2.6F/2.8F	Straight	800psi				○		
	627650	MCT125-26S	125	2.6F/2.8F	Straight	800psi				○		
	* 627651	MCT150-26S	150	2.6F/2.8F	Straight	800psi				○		
	627652	MCT105-26SA	105	2.6F/2.8F	Straight	800psi				○	○	○
	627653	MCT125-26SA	125	2.6F/2.8F	Straight	800psi				○	○	○
	* 627654	MCT150-26SA	150	2.6F/2.8F	Straight	800psi				○	○	○
	627912	MCK10526S-18200S-3T	105	2.6F/2.8F	Straight	800psi	0.018	200	3g	○	○	○
	627797	MCK12526S-18200S-3T	125	2.6F/2.8F	Straight	800psi	0.018	200	3g	○	○	○
	627788	MCK15026S-18200S-3T	150	2.6F/2.8F	Straight	800psi	0.018	200	3g	○	○	○
	627790	MCK15026S-18300S-3T	150	2.6F/2.8F	Straight	800psi	0.018	300	3g	○	○	○

Note:The code with * mark means main selling items.

Microcatheter (TACE)
Advantage features

2. The tip is spaced with 3 radiopaque marker bands, and the radiopaque visibility of the product is significantly enhanced through the patented design.

3. The tube body is a variable diameter structure, and OD gradually decreases from the proximal to the distal end.

1. The length of soft tip is 0.6mm, the distance from the tip to the first platinum-iridium alloy radiopaque marker. The spacing distance is 10mm of each platinum-iridium alloy radiopaque marker.

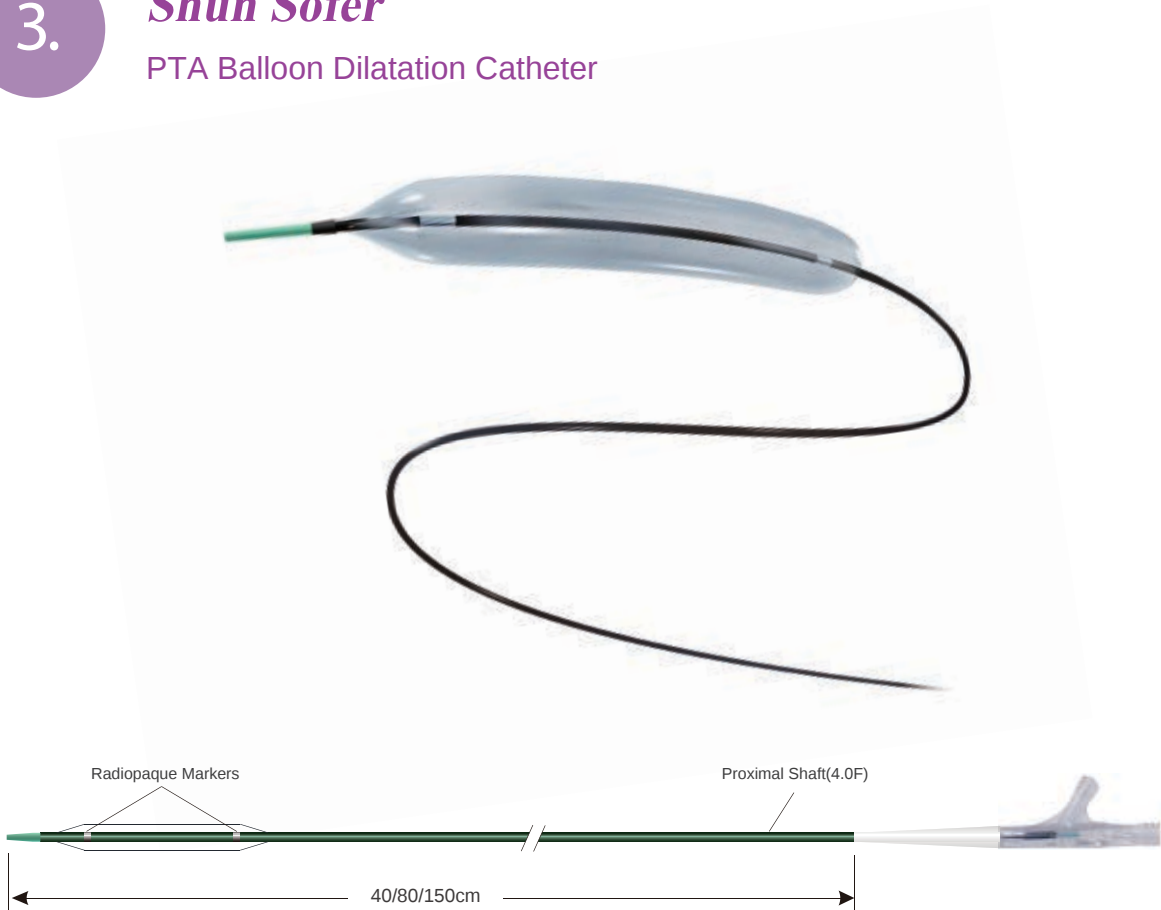
4. The cross section of the catheter is 3-layer structure, providing excellent pushability, torsion and support force, and the PTFE material in the inner cavity provides smooth transportation.

Intended use :

- it is suitable for peripheral blood vessels. It is intended to provide a wide channel for the delivery of embolic agents and therapeutic drugs.

3.

Shun Sofer
PTA Balloon Dilatation Catheter



Product features

- Excellent crossability: the design of balloon thin wall and soft tapered tip provide excellent crossability after the balloon folding, while minimizing the damage to the blood vessel wall;
- Good folding performance: 3 or 5 section folding design provides excellent traceability of balloon products after folding;
- Special balloon body design: the ballon body is designed by special procedures, which can take into account the high rated burst pressure and smooth deliverability, and the strong ballon body can ensure passing through complex calcified lesions, At the same time, it can ensure several repeated pressurization without rupture, so as to ensure safety;
- Excellent radiopaque visibility: two platinum-iridium radiopaque marker bands are designed in the ballon body, and the balloon expansion area is defined by the outer edges of the two radiopaque marker bands;
- Good deliverability: the distal outer body and distal Inner body adopt coaxial design,the large inner lumen allows for full and rapid pressurizing and depressurizing, the materials is nylon and PEBAX, providing good deliverability;
- Excellent lubricity: the distal tube body and balloon surface are coated with ultra-slippery hydrophilic coating, which provide excellent lubricity and deliver the balloon to more complex and more distal lesions;
- Smooth connection of all parts of the product: the balloon and tube body are laser welded to ensure the smooth transition of the tip, balloon and outer tube.

Intended use :

- PTA balloon dilatation catheter is suitable for percutaneous transluminal angioplasty for the treatment of lesions of peripheral arteries (including iliac, renal, popliteal, inferior knee, femoral and iliofemoral arteries) and obstruction of a primary or artificial arteriovenous dialysis fistula.

Compliance chart:

Pressure (atm)/kPa	Diameter(mm)											
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50	7.00	
4 / 405	1.94	2.43	2.91	3.40	3.89	4.39	4.88	5.38	5.88	6.27	6.87	
6 / 608	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.40	7.00	
8 / 810	2.06	2.57	3.10	3.66	4.13	4.68	5.17	5.70	6.14	6.58	7.17	
10 / 1013	2.13	2.64	3.18	3.75	4.24	4.79	5.29	5.83	6.26	6.71	7.31	
12 / 1216	2.19	2.71	3.25	3.82	4.31	4.87	5.38	5.93	6.35	6.81	7.42	
14 / 1418	2.25	2.78	3.31	3.88	4.38	4.95	5.47	6.02	6.44	6.90	7.53	
16 / 1621	2.32	2.85	3.42	3.97	4.50	5.06	5.56	6.11	6.53	7.00	7.62	

Do not exceed the rated burst pressure (RBP). * NP-nominal Pressure RBP-Rated Burst Pressure

Ordering information (Balloon dilatation catheter length:40cm)

Diameter(mm)	Length(mm)											
	20	30	40	60	80	100	120	150	200	250	300	
2.00	643526	-	-	-	643527	643528	643529	643530	643531	-	-	
2.50	643532	-	-	-	643533	643534	643535	643536	643537	-	-	
3.00	643538	643539	643540	643541	643542	643543	643544	643545	643546	643547	643548	
3.50	643549	643550	643551	643552	643553	643554	643555	643556	643557	643558	643559	
4.00	643560	643561	643562	643563	643564	643565	643566	643567	643568	643569	643570	
4.50	643571	643572	643573	643574	643575	643576	643577	643578	643579	643580	643581	
5.00	643582	643583	643584	643585	643586	643587	643588	643589	643590	643591	643592	
5.50	643593	643594	643595	643596	643597	643598	643599	643600	643602	643603	643604	
6.00	643605	643606	643607	643608	643609	643610	643611	643612	643613	643614	643615	
6.50	643616	643617	643618	643619	643620	643621	643622	643623	643624	643625	643626	
7.00	643627	643628	643629	643630	643631	643632	643633	643634	643635	643636	643637	

Ordering information (Balloon dilatation catheter length:80cm)

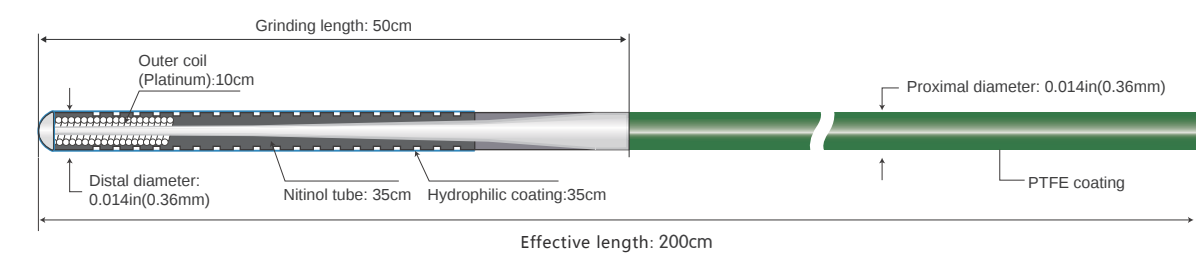
Diameter(mm)	Length(mm)										
	20	30	40	60	80	100	120	150	200	250	300
2.00	643302	-	-	-	643304	643306	643308	643310	643312	-	-
2.50	643314	-	-	-	643316	643318	643320	643322	643324	-	-
3.00	643326	643328	643330	643332	643334	643336	643338	643340	643342	643344	643346
3.50	643348	643350	643352	643354	643356	643358	643360	643362	643364	643366	643368
4.00	643370	643372	643374	643376	643378	643380	643382	643384	643386	643388	643390
4.50	643392	643394	643396	643398	643400	643403	643405	643407	643409	643411	643413
5.00	643415	643417	643419	643421	643423	643425	643427	643429	643431	643433	643435
5.50	643437	643439	643441	643443	643445	643447	643449	643451	643453	643455	643457
6.00	643459	643461	643463	643465	643467	643469	643471	643473	643475	643477	643479
6.50	643481	643483	643485	643487	643489	643491	643493	643495	643497	643499	643502
7.00	643504	643506	643508	643510	643512	643514	643516	643518	643520	643522	643524

Ordering information (Balloon dilatation catheter length:150cm)

Diameter(mm)	Length(mm)										
	20	30	40	60	80	100	120	150	200	250	300
2.00	643303	-	-	-	643305	643307	643309	643311	643313	-	-
2.50	643315	-	-	-	643317	643319	643321	643323	643325	-	-
3.00	643327	643329	643331	643333	643335	643337	643339	643341	643343	643345	643347
3.50	643349	643351	643353	643355	643357	643359	643361	643363	643365	643367	643369
4.00	643371	643373	643375	643377	643379	643381	643383	643385	643387	643389	643391
4.50	643393	643395	643397	643399	643402	643404	643406	643408	643410	643412	643414
5.00	643416	643418	643420	643422	643424	643426	643428	643430	643432	643434	643436
5.50	643438	643440	643442	643444	643446	643448	643450	643452	643454	643456	643458
6.00	643460	643462	643464	643466	643468	643470	643472	643474	643476	643478	643480
6.50	643482	643484	643486	643488	643490	643492	643494	643496	643498	643500	643503
7.00	643505	643507	643509	643511	643513	643515	643517	643519	643521	643523	643525

1.

Shun Syncess
Neural Micro Guidewire



Product features

- Soft distal tip;
- Easy to shape;
- Designed for torque control;
- Intended for reliable stability and flexibility;
- 10cm platinum-tungsten alloy coil provides for fluoroscopic visualization.

Intended use:

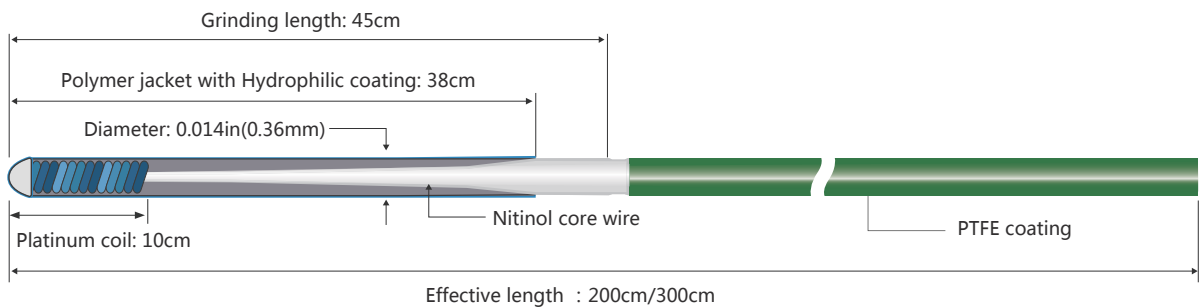
- The Guidewire is intended for general intravascular use, mainly used for **aneurysms** in the neuro vascular. The guidewire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. The device is not intended for use in coronary arteries.

Ordering information:

Code	Model	Description	Effective length	Hydrophilic coating length	Radiopaque length	Distal diameter	Proximal diameter	Tip shape
627447	MGWNA200-14SS	Soft	200cm	35cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable
627493	MGWNA300-14SS	Soft	300cm	35cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable

Shun Tranpass 200
Shun Tranpass 300

Neural Micro Guidewire



Product features

- Soft distal tip;
- Easy to shape;
- Designed for torque control;
- Intended for reliable stability and flexibility;
- 13cm Platinum nickel alloy coil provides for fluoroscopic visualization.

Intended use :

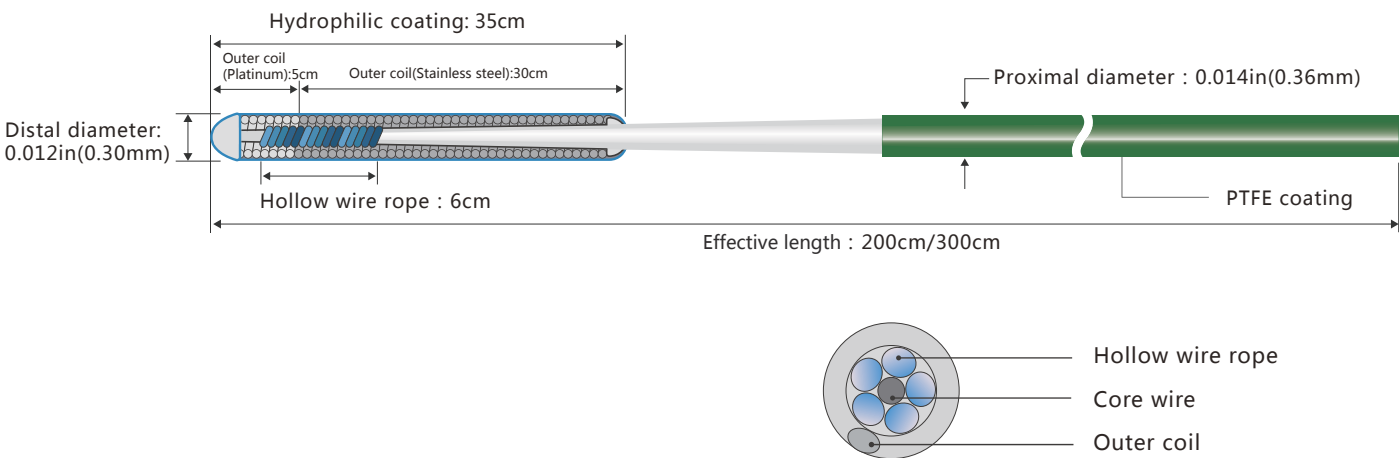
- Shun-Tranpass 200 Guidewire is intended for general intravascular use, mainly used for **intracranial vascular stenosis**. The guidewire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. The device is not intended for use in coronary arteries.
- Shun-Tranpass 300 Guidewire is intended for general intravascular use, mainly used for **exchange** in neuro vascular. The guidewire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. The device is not intended for use in coronary arteries.

Ordering information:

Neural Micro Guidewire	Code	Model	Description	Effective length	Hydrophilic coating length	Radiopaque length	Distal diameter	Proximal diameter	Tip shape
Shun Tranpass 200	627452	MGWND200-14SS	Soft	200cm	38cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable
	627453	MGWND200-14SF	Floppy	200cm	38cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable
Shun Tranpass 300	627500	MGWND300-14SF	Floppy	300cm	38cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable
	627455	MGWND300-14SX	Extra Support	300cm	38cm	10cm	0.014in (0.36mm)	0.014in (0.36mm)	Straight/shapable

Shun Traverse

Neural Micro Guidewire



Product features

- Soft distal tip;
- Easy to shap;
- The diameter of distal part gradually becomes smaller and can enter further intracranial vessels;
- 3cm platium coil provides excellent radiopacity;
- Integral core wire structure (**Core-to- tip design**),for improved support and better torque control.

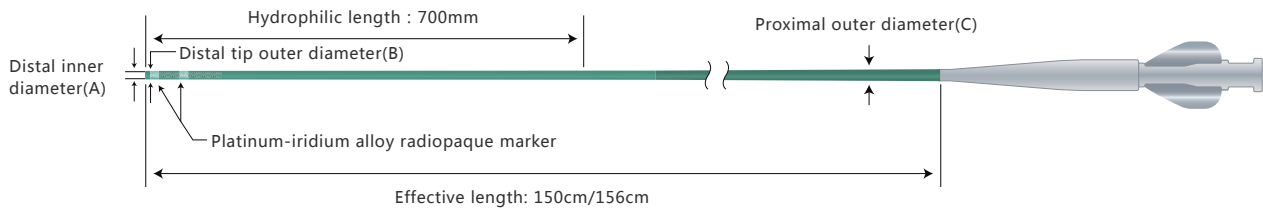
Intended use :

- The Guidewire is intended for general intravascular use, mainly used in the neuro vasculature. The guidewire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. The device is not intended for use in coronary arteries.

Code	Model	Description	Effective length	Hydrophilic coating length	Radiopaque length	Distal diameter	Proximal diameter	Tip shape
627437	MGWN200-14S	Soft	200cm	35cm	5cm	0.012in (0.30mm)	0.014in (0.36mm)	Straight/shapable
627444	MGWN300-14S	Soft	300cm	35cm	5cm	0.012in (0.30mm)	0.014in (0.36mm)	Straight/shapable

2.

Shun Captain
Neural Microcatheter



Product features

- DMSO compatible;
- Spacing distance between radiopaque markers: The distance between the two platinum-iridium radiopaque markers is 30mm;
- Outstanding controllability: the outer layer of the microcatheter uses different stiffness materials, it becomes soft in sequence from proximal end to distal end and has outstanding controllability;
- Unique coil wire structure: the middle layer of the microcatheter adopts the metal wire coiling process to provide the suitable softness of the tube body, and is more suitable for the fragile intracranial blood vessels;
- Excellent lubricity: the outer surface of the microcatheter is coated with a layer of ultra-slippery hydrophilic coating, so that the microcatheter can smoothly travel through the blood vessels, reducing damage to blood vessels which is more likely to reach and pass through the diseased blood vessels;
- Excellent crossability: the distal and of the catheter adopts a soft and small tapered structure, cooperated with the outer diameter structure gradually becomes smaller from the proximal end to the distal end, so that the catheter can accurately cooperate with the guide wire, with excellent crossability, to reach the smaller intracranial blood vessels;
- Good radiopaque visibility: the distal end of microcatheter adopts double radiopaque marker bands design, which can achieve the accurate positioning of the distal end;
- Smooth catheter channel: PTFE inner layer, suitable for the delivery of various coils and stents;
- Re-shapeable tip: provides the reachability under various complex vascular conditions, and also improves the support force required for delivering devices;
- Provide a variety of specifications: 1.7F/2.0F/2.6F three specifications are available, suitable for small intracranial blood vessels.

Intended use:

- Suitable for neurovascular, after the intracranial microcatheter reaches the designated position through guide wire, the diagnostic, embolic or therapeutic agents can be infused into the blood vessel through the lumen of microcatheter.

Catheter OD distal/proximal	Inner diameter of catheter(A)	Distal tip outer diameter(B)	Proximal outer diameter(C)
1.7F/2.4F	0.43mm(0.017")	0.57mm(1.7F)	0.80mm(2.4F)
2.0F/2.5F	0.53mm(0.021")	0.67mm(2.0F)	0.83mm(2.5F)
2.6F/3.1F	0.69mm(0.027")	0.88mm(2.6F)	1.02mm(3.1F)

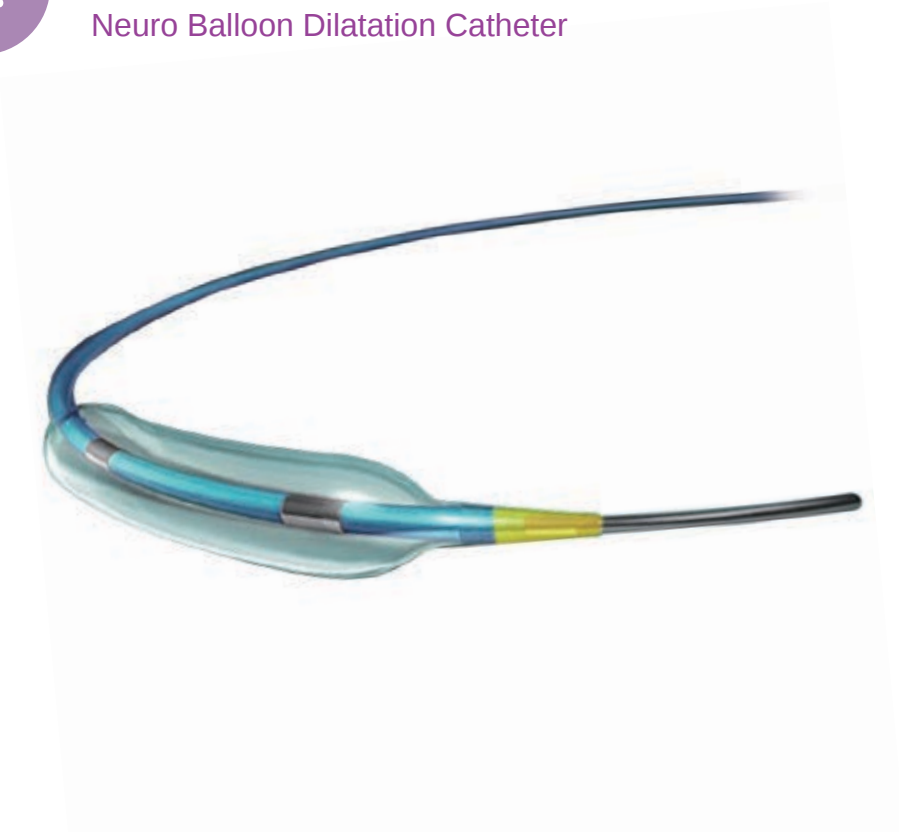
Ordering information:

Microcatheter	Code	Models	Effective length(cm)	Catheter OD distal/proximal	Tip Shape	Nominal pressure	Accessories		
							Shaping mandrel	Y hemostasis valve	Syringe
Shun Captain 1.7	* 627629	MCS150-17S	150	1.7F/2.4F	Straight	300psi	○		
	* 627634	MCS150-17SA	150	1.7F/2.4F	Straight	300psi	○	○	○
Shun Captain 2.0	627674	MCS150-20S	150	2.0F/2.5F	Straight	300psi	○		
	627675	MCS156-20S	156	2.0F/2.5F	Straight	300psi	○		
	627676	MCS150-20SA	150	2.0F/2.5F	Straight	300psi	○	○	○
	627677	MCS156-20SA	156	2.0F/2.5F	Straight	300psi	○	○	○
Shun Captain 2.6	627678	MCS150-26SY	150	2.6F/3.1F	Straight	300psi	○		
	627679	MCS156-26S	156	2.6F/3.1F	Straight	300psi	○		
	627680	MCS150-26SAY	150	2.6F/3.1F	Straight	300psi	○	○	○
	627681	MCS156-26SA	156	2.6F/3.1F	Straight	300psi	○	○	○

Note:The code with * mark means main selling items.

3.

Newcath
Neuro Balloon Dilatation Catheter



Product features

- Excellent crossability: the design of balloon thin wall and soft tip provide excellent crossability after the balloon folding and minimum to 0.016 " lead-in outer diameter;
- Special balloon design: from the raw material formula of balloon body, extrusion process to balloon molding, all use optimized design and process to ensure the supply of balloon excellent softness, flexibility, compliance and pressure resistance, to meet the 20 times of fatigue tests without breaking and ensure safety;
- Very small balloon diameter: the minimum diameter of intracranial balloon up to 1.0MM, can be more suitable for intracranial small and tortuous vessels;
- Multi-section folding design: can make the diameter of the balloon smaller after the balloon folding, to provide excellent crossability;
- Good deliverability: proximal metal tube body and distal polymer tube body smooth transition, providing good deliverability;
- Excellent lubricity: proximal tube body surface is coated with hydrophobic coating, distal tube body and balloon surface are coated with ultra-slippery hydrophilic coating, providing excellent lubricity.

Intended use :

- Neuro balloon dilatation catheter is suitable for interventional treatment in patients with non-acute symptomatic intracranial atherosclerotic stenosis, improving the blood perfusion of intracranial arteries through balloon dilatation.

Compliance chart:

Pressure (atm)/kPa	Diameter(mm)											
	1.30	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00
4 / 405	1.24	1.39	1.63	1.89	2.13	2.37	2.61	2.83	3.06	3.29	3.53	3.77
5 / 507	1.27	1.44	1.69	1.94	2.19	2.43	2.68	2.92	3.16	3.39	3.64	3.88
6 / 608	1.30	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00
7 / 709	1.33	1.51	1.77	2.02	2.27	2.51	2.78	3.02	3.30	3.53	3.80	4.06
8 / 810	1.35	1.53	1.79	2.06	2.30	2.54	2.81	3.06	3.35	3.58	3.86	4.13
9 / 912	1.38	1.56	1.82	2.10	2.34	2.58	2.85	3.10	3.39	3.64	3.92	4.20
10 / 1013	1.41	1.58	1.85	2.14	2.38	2.61	2.89	3.14	3.44	3.69	3.98	4.27
11 / 1114	1.44	1.61	1.88	2.18	2.41	2.64	2.92	3.18	3.49	3.75	4.05	4.35
12 / 1215	1.47	1.63	1.90	2.22	2.45	2.68	2.96	3.22	3.53	3.81	4.12	4.42
13 / 1317	1.50	1.67	1.94	2.26	2.49	2.71	2.99	3.26	3.58	3.86	4.18	4.49
14 / 1418	1.53	1.69	1.97	2.29	2.52	2.74	3.03	3.30	3.63	3.92	4.24	4.56
15 / 1520	1.58	1.72	2.00	2.33	2.56	2.78	3.06	3.34	3.67	3.97	4.30	4.63
16 / 1621	1.63	1.75	2.04	2.37	2.59	2.81	3.10	3.38	3.72	4.03	4.37	4.70
17 / 1722	1.69	1.79	2.08	2.41	2.63	2.84	3.13	3.42	3.77	4.09	4.43	4.77
18 / 1824	1.74	1.82	2.12	2.45	2.67	2.88	3.17	3.46	3.81	4.14	4.49	4.84

Do not exceed the rated burst pressure (RBP). * NP-nominal Pressure RBP-Rated Burst Pressure

Ordering information:

Diameter(mm)	Length(mm)				
	8	10	12	15	20
1.30	643202	643203	643304	643205	643206
1.50	643207	643208	643209	643210	643211
1.75	643212	643213	643214	643215	643216
2.00	643217	643218	643219	643259	643260
2.25	643261	643262	643263	643264	643265
2.50	643266	643267	643268	643269	643270
2.75	643271	643272	643273	643274	643275
3.00	643276	643277	643278	643279	643280
3.25	643281	643282	643283	643284	643285
3.50	643286	643287	643288	643289	643290
3.75	643291	643292	643293	643294	643295
4.00	643296	643297	643298	643299	643300

4.

Goodtrack
Balloon Guide Catheter



Product features

- BGC: Proximal blood flow control, proximal aspiration, and distal aspiration;
- High efficiency: Improve vascular recanalization-high efficiency
- Safety: Reduce thrombus escape-low risk
- Fast: Reduce the number of thrombectomy times - save time

Intended use:

- Balloon guide catheter is used to guide other instruments to selected locations in the neurovascular or peripheral vascular system, the balloon can temporarily seal the vessel during surgery or angiography, and the balloon guide catheter can be used for thrombectomy.

Balloon diameter:

Priming volume/ml	Balloon diameter/mm	Balloon length/mm
0.2	7	8
0.4	9	9
0.6	10	10

Ordering information:

Code	Models	OD of catheter	length	OD of dilator	Dilator effective length
626844	7F-850	7F	85cm	5F	123cm
626845	7F-950	7F	95cm	5F	123cm
626846	8F-850	8F	85cm	6F	123cm
626847	8F-950	8F	95cm	6F	123cm

5.

Pocath
Intracranial Support Catheter



Product features

- Multi-level segmented structure, strong proximal support, smooth transition section, smooth torque transmission, designed with a soft section at the distal end, excellent crossability and can be delivered to the farther lesion location;
- Large inner lumen design, compatible with more devices and provide greater aspiration force;
- Nickel-titanium coiling spring and stainless steel braiding design, Kink-resistance and inner lumen ovalization-resistance
- Special design of distal end, with good shaping ability and shaping retention ability;
- Distal end is designed with 600mm hydrophilic coating section, to reduce vascular damage;
- Fish mouth design of distal end, reduce vascular damage, and excellent resistance to negative pressure;
- The product also has a large inner diameter of the 8F specification to provide a strong aspiration ability.

Intended use :

- Suitable for delivering interventional / diagnostic devices in the neuro vascular.

Ordering information:

Code	Models	length	OD of catheter	ID of catheter
627707	GCN105-5F	105cm	5F / 1.70mm	0.055in
627708	GCN115-5F	115cm	5F / 1.70mm	0.055in
627709	GCN125-5F	125cm	5F / 1.70mm	0.055in
627710	GCN130-5F	130cm	5F / 1.70mm	0.055in
627711	GCN135-5F	135cm	5F / 1.70mm	0.055in
627712	GCN95-6F	95cm	6F / 1.70mm	0.071in
627713	GCN105-6F	105cm	6F / 2.00mm	0.071in
627714	GCN115-6F	115cm	6F / 2.00mm	0.071in
627715	GCN125-6F	125cm	6F / 2.00mm	0.071in
627716	GCN130-6F	130cm	6F / 2.00mm	0.071in
627717	GCN135-6F	135cm	6F / 2.00mm	0.071in
627718	GCN95-8F	95cm	8F / 2.67mm	0.088in
627719	GCN105-8F	105cm	8F / 2.67mm	0.088in
627720	GCN115-8F	115cm	8F / 2.67mm	0.088in
627721	GCN125-8F	125cm	8F / 2.67mm	0.088in
627722	GCN130-8F	130cm	8F / 2.67mm	0.088in
627723	GCN135-8F	135cm	8F / 2.67mm	0.088in