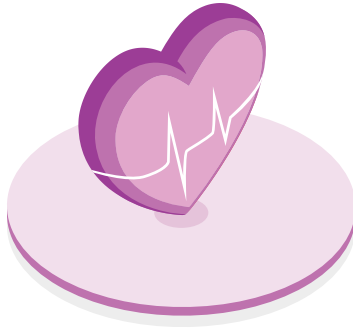


PCI Guidewires

Tool Box

Essential Guidewires for PTCA Sussess



Shunmei®

SHUNMEI AND ITS SUBSIDIARIES

2026-05

SHUNMEI MEDICAL CO.,LTD

Add: No.8 jinlong 1st street, Baolong Industrial Zone, Longgang District, Shenzhen, China.

Branch Office: Yifa Industrial Zone, Dushi Village, Pingtan Town, Huiyang District, Huizhou, China.

Mobile/Whatsapp: 86-183-4436 9007 +86 183 4435 9973

E-mail: nora@shunmed.com nora1@shunmed.com

Website: www.shunmed.com

SHUNMEI SP. Z O.O.

SHUNMEI MEDİKAL VE TIBBİ CİHAZLAR
TİCARET ANONİM ŞİRKETİ

APP



Shunmei

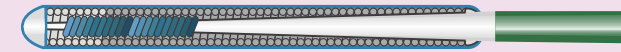
Search



Workhorse Guidewire

Shun S

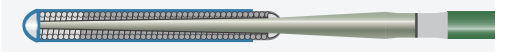
0.36mm / 0.014 (inch)
Tip Load : 0.7g



Workhorse Guidewire

Shun R

0.36mm / 0.014 (inch)
Tip Load : 0.6g / 1.0g



Workhorse Guidewire

Shun C

0.35mm / 0.014 (inch)
Tip Load : 1.0g / 3.0g



Workhorse Guidewire

Shun MS

0.36mm / 0.014 (inch)
Tip Load : 0.7g



Workhorse Guidewire

Shun PT

0.36mm / 0.014 (inch)
Tip Load : 0.9g



CTO Guidewire

Shun M

0.36mm / 0.014 (inch)
Tip Load : 3g



CTO Guidewire

Shun Pi50 Shun Pi150 Shun Pi200 Shun Pi300 Shun Pi400

0.36mm / 0.014 (inch)
Tip Load : 1.5g / 2.7g / 4.1g / 6.0



Workhorse Guidewire

Shun PT 1

0.35mm / 0.014 (inch)
Tip Load : 1.4g / 2.0g



CTO Guidewire

Shun MG

0.36mm / 0.014 (inch)
Tip Load : 3g



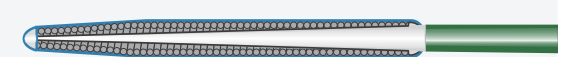
CTO Guidewire

Shun GN2 / Shun GN4 Shun GN6



CTO Guidewire

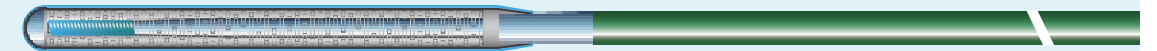
Shun F / Shun FA Shun FR



CTO Guidewire

Shun S03

0.36mm / 0.014 (inch)
Tip Load : 0.3g



Shunmei®



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 medical equipment manufacturer of intervention.

Catalogue

WORKHORSE GUIDEWIRE

Shun S 01

Shun R 02

Shun PT..... 03

Shun PT1..... 04

Shun C..... 05

Shun MS 06

CTO GUIDEWIRE

Shun Pi50/ Shun Pi150/Shun Pi200/ Shun Pi300/ Shun Pi400 ... 07

Shun GN2/Shun GN4/Shun GN6 08

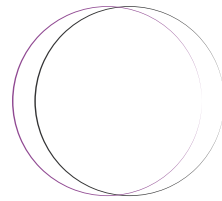
Shun F/Shun FA/Shun FR 09

Shun M 10

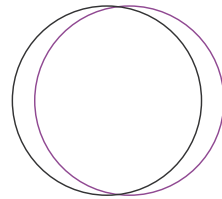
Shun MG 11

Shun S03 12

WORKHORSE GUIDEWIRE

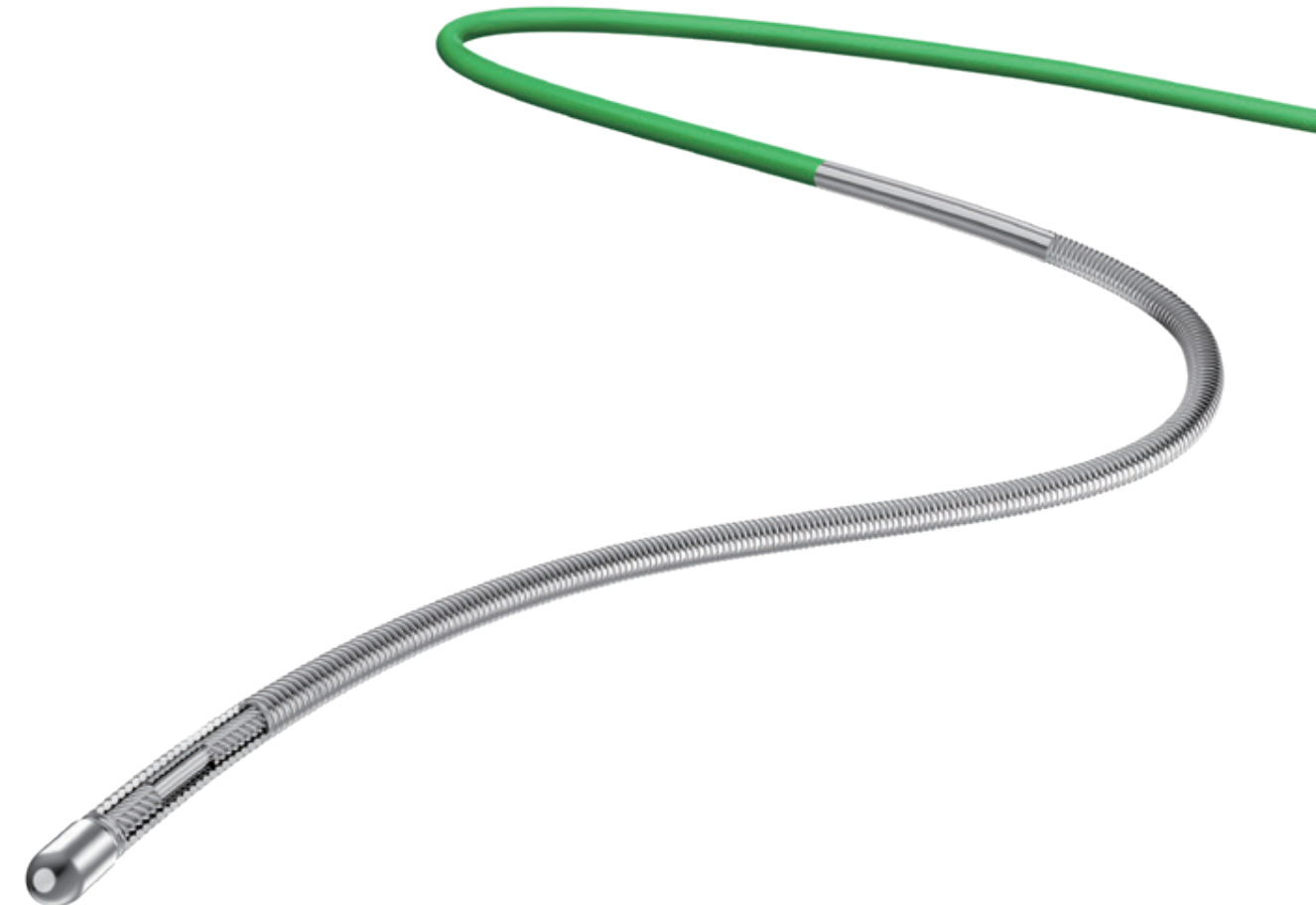


WORKHORSE
GUIDEWIRE

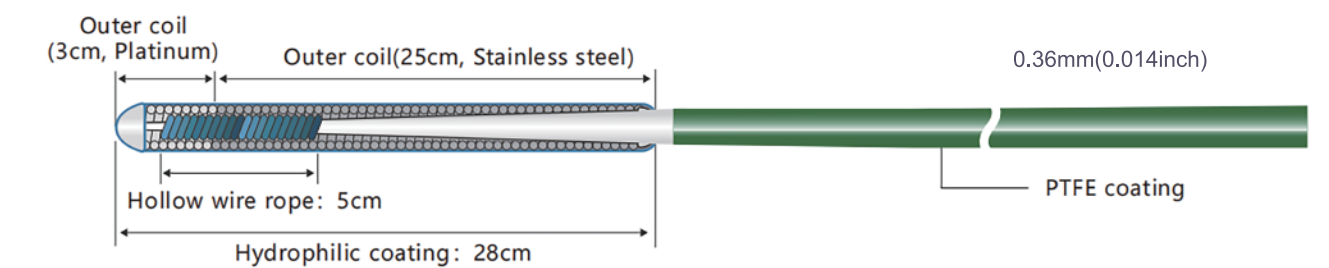


CTO
GUIDEWIRE

The PTCA Guide Wire is intended to facilitate the placement and exchange of balloon catheters or other interventional devices during Percutaneous Transluminal Coronary Angioplasty (PTCA) or other intravascular interventional procedures.



Shun S



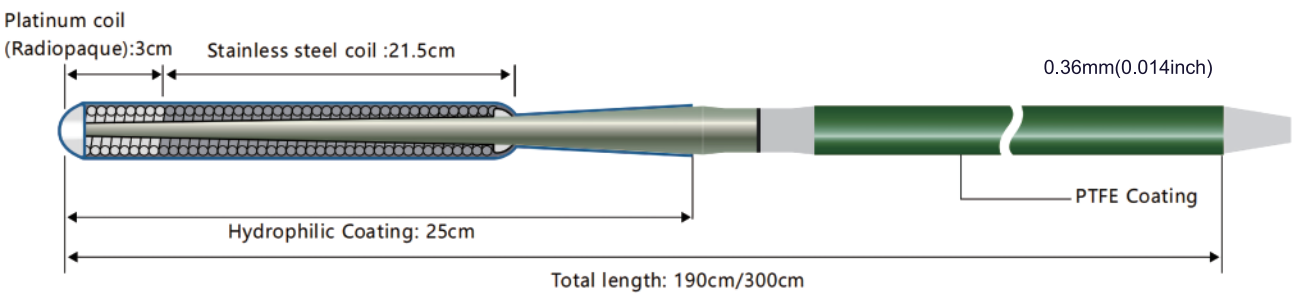
- Tip radiopacity: 3cm
- Effective length: 200cm/300cm



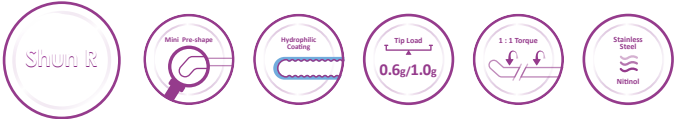
- Enhanced Torque & Tip Durability
Inner Coil with braided wire, optimize flexibility and tensile strength
- Better Tactile Response
Integral core wire structure to ensure better torque & tactile response
- Hydrophilic Coating Tip
Enhance the vessel trackability and lesion crossability

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun S	0.7g	* 626718	3cm	200cm	Straight/ shapable
		* 626719	3cm	300cm	Straight/ shapable
		626720	3cm	200cm	Angled
		626721	3cm	300cm	Angled

Shun R



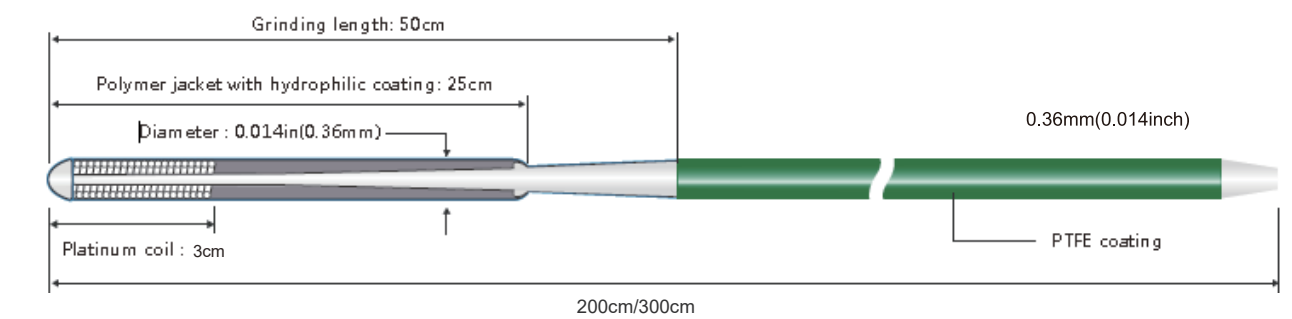
- Tip radiopacity: 3cm
- Effective length: 200cm/300cm



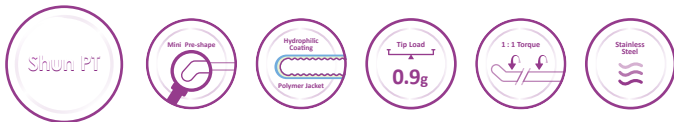
- Shapeable Design
Easy to shape, possible to shape multiple times
- Superior Flexibility
Nitinol wire to ensure superior flexibility and resistance to deformation
- Enhanced Lubricity
Hydrophilic coating that enhances lubricity
- Optimal Visibility
Platinum coil provide excellent visibility
- Extension Compatibility
Optional to connect with extension wire

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun R	0.6g	626813	3cm	200cm	Straight/ shapable
		626815	3cm	300cm	Straight/ shapable
	1.0g	626814	3cm	200cm	Straight/ shapable
		626816	3cm	300cm	Straight/ shapable

Shun PT



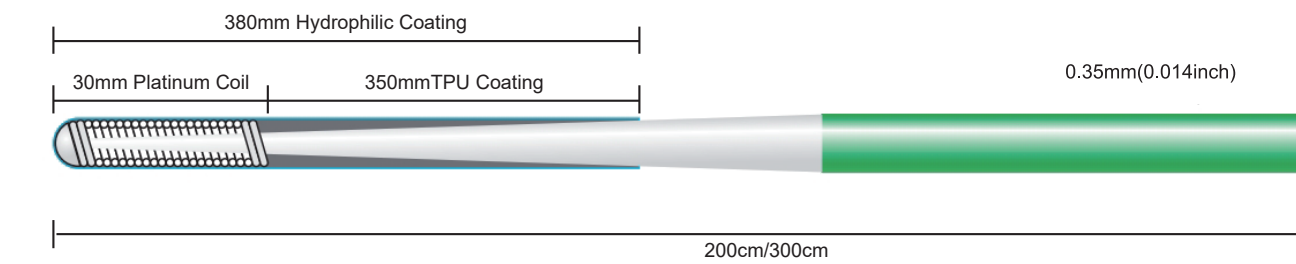
- Tip radiopacity: 3cm
- Effective length: 200cm/300cm



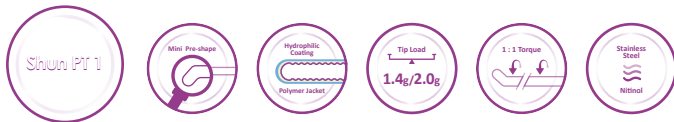
- Shapeable Design
Easy to shape, possible to shape multiple times
- Excellent Support
Integrated core wire (Core to tip design)
- Biolubricity Plus
Polymer Jacket + Hydrophilic Coating to ensure lubricity as well as biocompatibility
- Optimal Visibility
Platinum coil provide excellent visibility
- Extension Compatibility
Optional to connect with extension wire

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun PT	Light support (0.9g)	* 626700	3cm	200cm	Straight/ shapable
		626765	3cm	300cm	Straight/ shapable

Shun PT 1



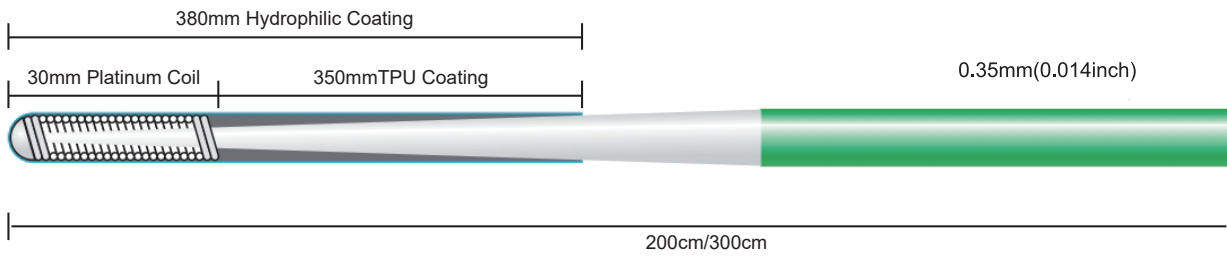
- Tip radiopacity: 3cm
- Effective length: 200cm/300cm



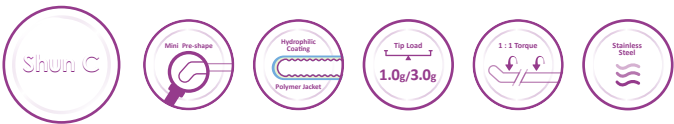
- Shapeable Design
Easy to shape, possible to shape multiple times
- Superior Flexibility
Nitinol wire to ensure superior flexibility and resistance to deformation
- Biolubricity Plus
Polymer Jacket + Hydrophilic Coating to ensure lubricity as well as biocompatibility
- Optimal Visibility
Platinum coil provide excellent visibility

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun PT1	Light support (1.4g)	629558	3cm	200cm	Straight/ shapable
		629559	3cm	300cm	Straight/ shapable
	Moderate support (2g)	629562	3cm	200cm	Straight/ shapable
		629564	3cm	300cm	Straight/ shapable

Shun C



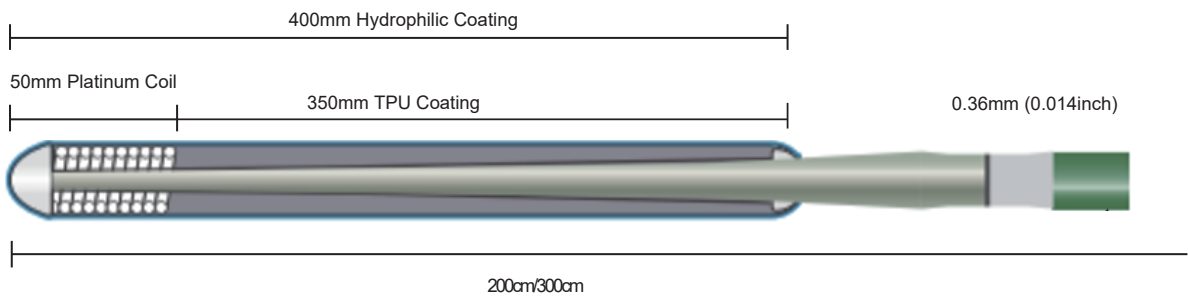
- Tip radiopacity: 3cm
- Effective length: 200cm/300cm



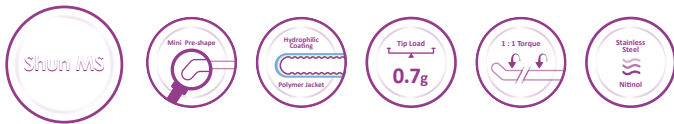
- Excellent Support
Integrated stainless steel core wire with good pushability
- Good Tactile Feedback
Distal platinum coil with low lubrication
- 2 Tip Load Options
3.0 gf for improved passage through severe occlusions; 1.0 gf for tortuous vessels, minimizing the risk of vessel rupture

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun C	Extra support (1.0g)	629566	3cm	200cm	Straight/ shapable
		629567	3cm	300cm	Straight/ shapable
		629568	3cm	200cm	Angled
		629569	3cm	300cm	Angled
	Standard (3.0g)	629570	3cm	200cm	Straight/ shapable
		629571	3cm	300cm	Straight/ shapable
		629572	3cm	200cm	Angled
		629573	3cm	300cm	Angled

Shun MS



- Tip radiopacity: 5cm
- Effective length: 200cm/300cm



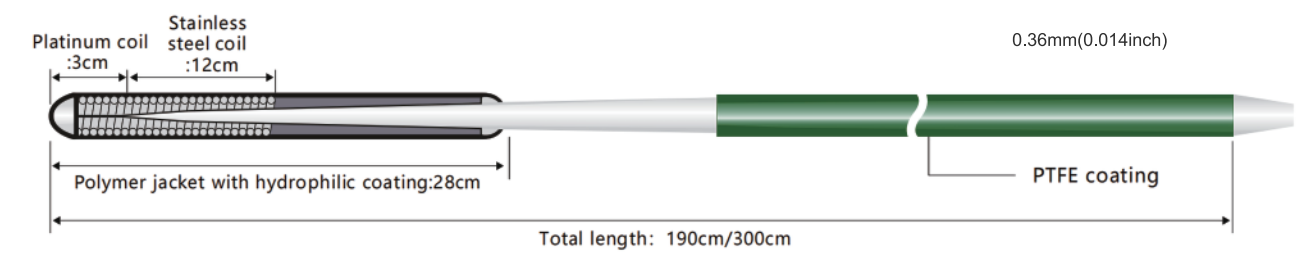
- Shapeable Design
Easy to shape, possible to shape multiple times
- Superior Flexibility
Nitinol wire to ensure superior flexibility and resistance to deformation
- Good Tactile Feedback
5 cm platinum coil with low lubrication, reducing the risk of entering vascular layers
- Optimal Visibility
Platinum coil provide excellent visibility

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun MS	Moderate support (0.7g)	631233	5cm	200cm	Straight tip
		631234	5cm	300cm	Straight tip

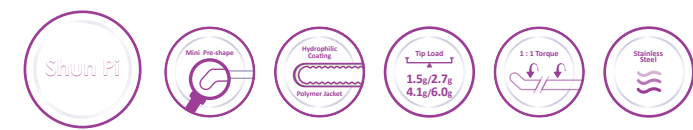
CTO GUIDEWIRE



Shun Pi50/ Shun Pi150
Shun Pi200/ Shun Pi300/ Shun Pi400



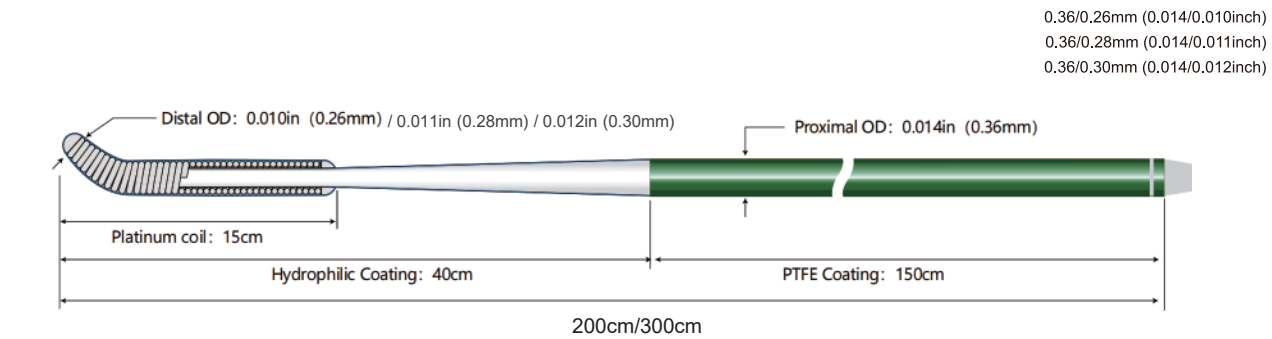
- Tip radiopacity: 3cm
- Effective length: 190cm/300cm



- Shapeable Design
Excellent shape retention, durable, and re-shapeable with 4 tip load options
- Excellent Torqueability
Integrated core wire (Core to tip design), providing near 1:1 torque control
- Enhanced Trackability
Smooth core transition, facilitating access to distal lesions and navigating large angle side branch effectively
- Extension Compatibility
Optional to connect with extension wire

CTO Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun Pi50	1.5g	*626780	3cm	200cm	Straight / shapable
		626787	3cm	300cm	Straight / shapable
Shun Pi150	2.7g	*626781	3cm	200cm	Straight / shapable
		626790	3cm	300cm	Straight / shapable
Shun Pi200	4.1g	*626782	3cm	200cm	Straight / shapable
		626784	3cm	300cm	Straight / shapable
Shun Pi300	6.0g	626845	3cm	200cm	Straight / shapable
		626847	3cm	300cm	Straight / shapable
Shun Pi400	9.0g	635649	3cm	200cm	Straight tip
	9.0g	635650	3cm	200cm	Angled tip
	9.0g	635651	3cm	300cm	Straight tip
	9.0g	635652	3cm	300cm	Angled tip

Shun GN2/Shun GN4
Shun GN6



- Tip radiopacity: 15cm
- Effective length: 200cm/300cm
- Tip diameter: GN2: 0.26mm(0.010inch) 
GN4: 0.28mm(0.011inch) 
GN6: 0.30mm(0.012inch) 

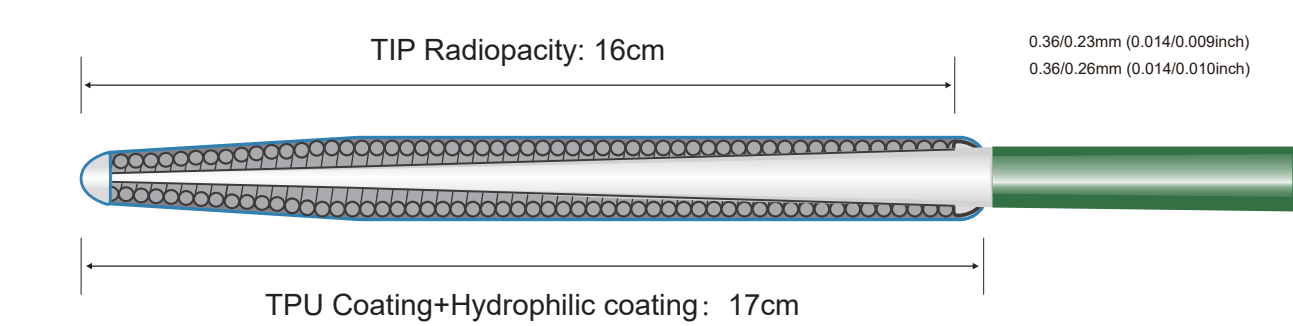
- Shapeable Design
Easy to shape, possible to shape multiple times
- Excellent Torqueability
Integrated core wire (Core to tip design)
- Optimized Distal Taper
Small diameter of distal part, enhancing navigation through severe occlusions

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun GN2	2.0g	626839	15cm	200cm	Angled
		626852	15cm	300cm	Angled
Shun GN4	4.0g	626841	15cm	200cm	Angled
		626854	15cm	300cm	Angled
Shun GN6	6.0g	626843	15cm	200cm	Angled
		626856	15cm	300cm	Angled

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length
Extension Wire	/	626763	/	150cm
	/	626764	/	165cm

Extension wire is intended to connect the Guidewire that has been inserted into the vascular if the length of the guide wire is less than 300cm.

Shun F
Shun FA/Shun FR



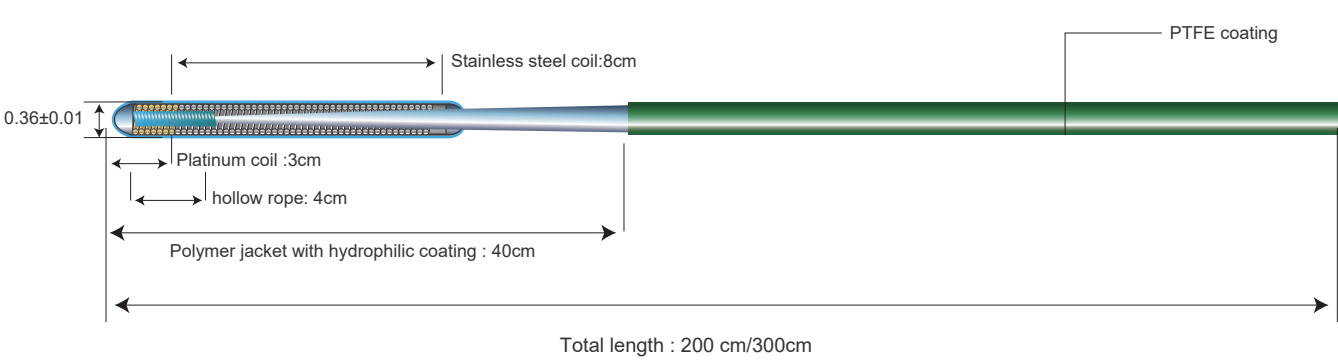
- Tip radiopacity: 16cm
- Effective length: 200cm/300cm
- Tip diameter:F:0.23mm(0.009inch)
FA/FR:0.26mm(0.010inch)

- Excellent Trackability
The tapered tip for navigating lateral branches and softer fibrous tissues
- Unique Impregnated Polymer Layer Technology

Filled with polymer between the coil and the core wire, ensures 1:1 torque transfer from the proximal operating torque to the distal tip

PTCA Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun F	0.8g	626735	16cm	200cm	Straight tip
		626736	16cm	300cm	Straight tip
Shun FA	1g	626737	16cm	200cm	Straight tip
		626738	16cm	300cm	Straight tip
Shun FR	0.6g	626739	16cm	200cm	Straight tip
		626740	16cm	300cm	Straight tip

Shun M



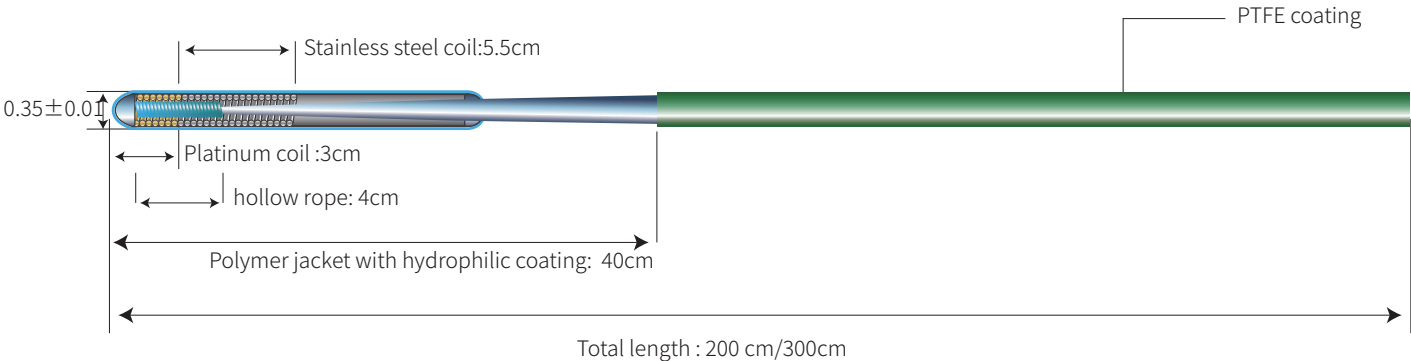
- Tip radiopacity: 3cm
- Effective length: 200cm/ 300cm



- Low Friction :
40cm polymer jacket with hydrophilic coating ensures smooth delivery through long and tortuous lesions .
- Precise Torque :
Dual coil design offers 1:1 torque response and stable control without whip movement .
- Safe Support :
3gf moderate tip stiffness fits CTO crossing and reduces vessel trauma and false lumen risk .
- Good Shape Retention :
Straight / Pre-shaped tip allows easy reshaping while protecting coating and maintaining curve stability.

CTO Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun M	3g	635665	3cm	200cm	Straight tip
	3g	635666	3cm	300cm	Straight tip
	3g	635667	3cm	200cm	Angled tip
	3g	635668	3cm	300cm	Angled tip

Shun MG



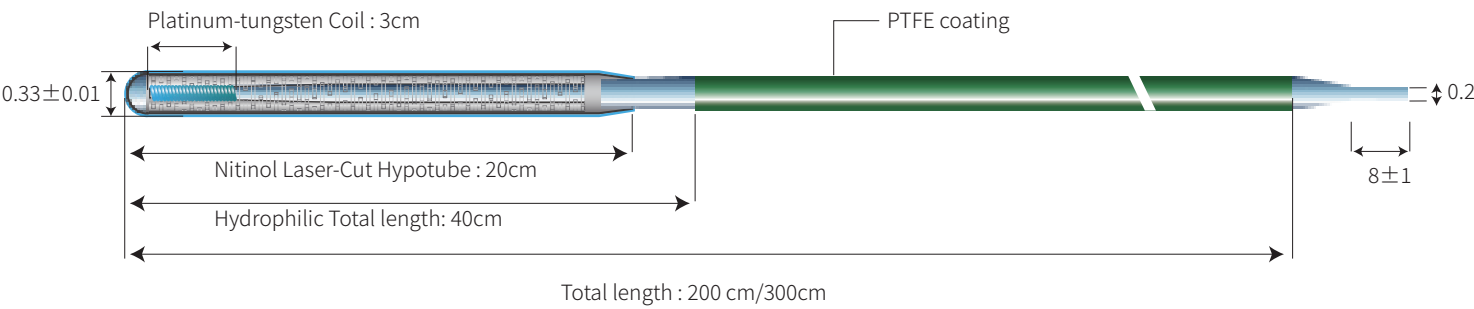
- Tip radiopacity: 3cm
- Effective length: 200cm/ 300cm



- Low Friction :
40cm polymer jacket with hydrophilic coating ensures smooth delivery through long and tortuous lesions .
- Precise Torque :
Dual coil design offers 1:1 torque response and stable control without whip movement .
- Safe Support :
3gf moderate tip stiffness fits CTO crossing and reduces vessel trauma and false lumen risk .
- Good Shape Retention :
Straight / Pre-shaped tip allows easy reshaping while protecting coating and maintaining curve stability.

CTO Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun MG	3g	635661	3cm	200cm	Straight tip
	3g	635662	3cm	300cm	Straight tip
	3g	635663	3cm	200cm	Angled tip
	3g	635664	3cm	300cm	Angled tip

Shun S03



- Tip radiopacity: 3cm
- Effective length: 200cm/ 300cm



- Smooth Delivery :
40cm hydrophilic coating reduces friction for easy passage through tortuous lesions .
- Precise Control:
Nitinol laser-cut hypotube ensures stable torque response without whip effect .
- Safe Tip Design :
0.3gf ultra-soft tip + 3cm radiopaque segment minimizes perforation risk with clear visibility .
- Wide Compatibility :
0.014" OD with 200/300cm lengths fits most standard interventional devices .

CTO Guidewire	Tip stiffness	Code (Diameter:0.014")	Radiopaque Length	Length	Tip shape
Shun S03	0.3g	635653	3cm	200cm	Straight tip
	0.3g	635654	3cm	300cm	Straight tip
	0.3g	635655	3cm	200cm	Angled tip
	0.3g	635656	3cm	300cm	Angled tip