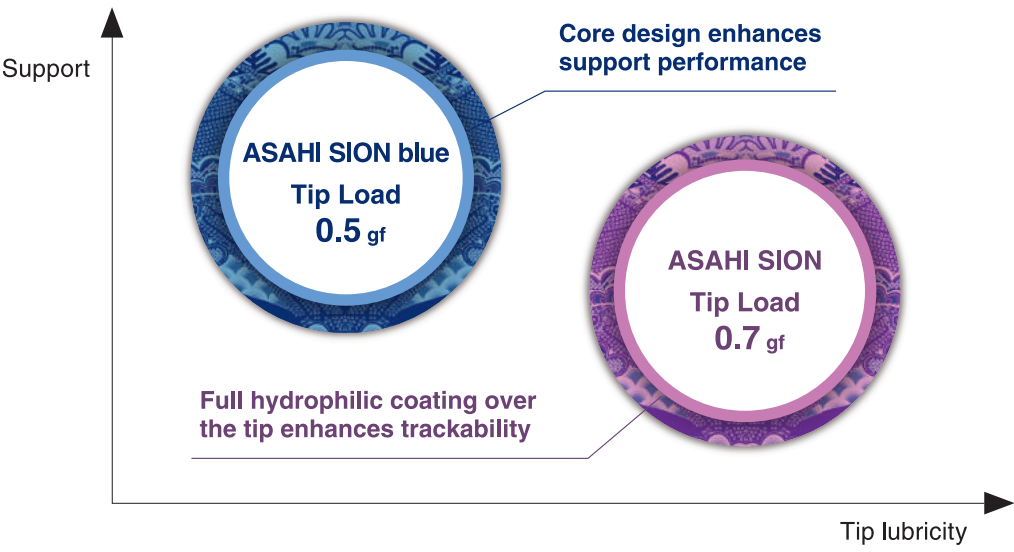
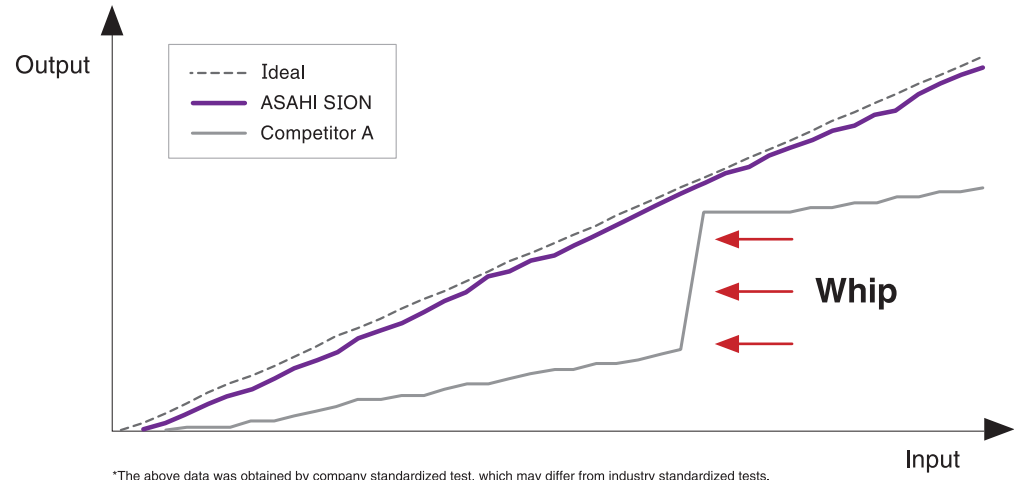


Performance Chart



Torque Response



*The above data was obtained by company standardized test, which may differ from industry standardized tests.
*The above data does not prove that all devices have exactly the same performance with the samples used for these tests.

ASAHI SION blue

- **Safety**
 - Softer tip, reduced lubricity
- **Device Delivery**
 - Higher support ability
- **Differentiation of wires**
 - Changed shaft color

• Torque Performance

- Wire reacts as expected
- Navigate tortuosity
- Superior control

• Tip Memory & Shaping

- Possible to select multiple vessels

ASAHI SION

• Lesion Crossing

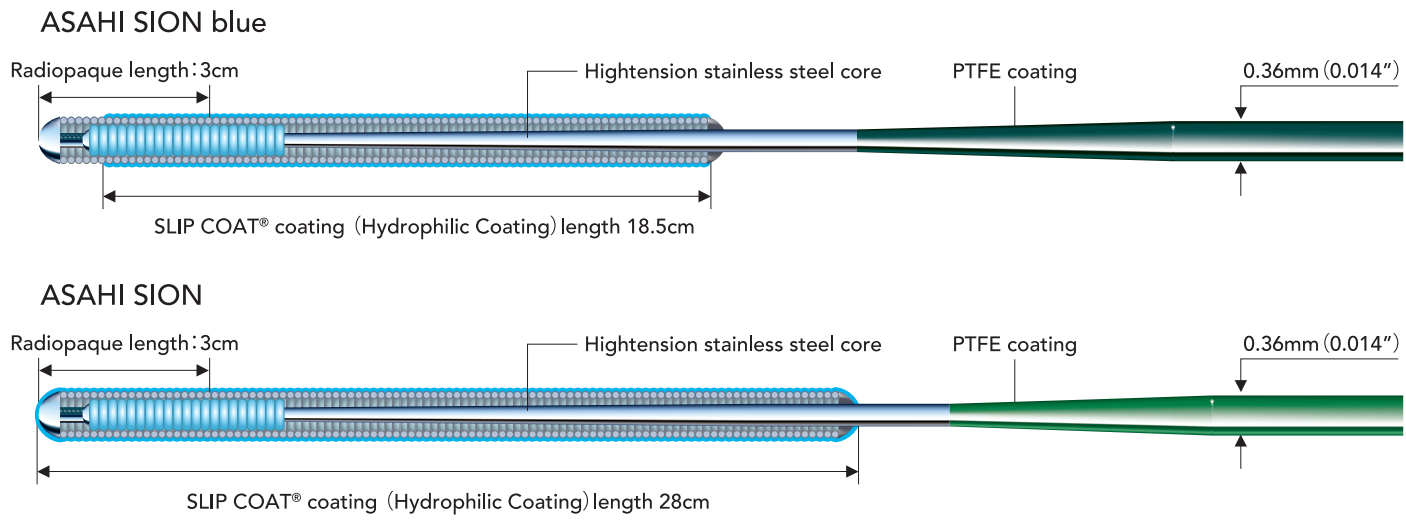
- For complex cases

• Vessel Trackability

- Flexible shaft support

Ordering Information

■ Structure



Product	Catalog No.	Diameter	Usable Length	Spring Coil Length	Radiopaque Length	Tip Shape
ASAHI SION blue	AHW14R004S	0.36mm (0.014inch)	180cm	20cm	3cm	Straight
	AHW14R304S	0.36mm (0.014inch)	300cm	20cm	3cm	Straight
	AHW14R004J	0.36mm (0.014inch)	180cm	20cm	3cm	J
	AHW14R304J	0.36mm (0.014inch)	300cm	20cm	3cm	J
ASAHI SION	AHW14R001S	0.36mm (0.014inch)	180cm	28cm	3cm	Straight
	AHW14R301S	0.36mm (0.014inch)	300cm	28cm	3cm	Straight
	AHW14R001J	0.36mm (0.014inch)	180cm	28cm	3cm	J
	AHW14R301J	0.36mm (0.014inch)	300cm	28cm	3cm	J

*ASAHI®, ASAHI SION®, ASAHI SION blue® and ACT ONE® are registered trademarks or trademarks of ASAHI INTECC CO., LTD. in Japan, in the United States, in the European Union and/or other countries.

SLIP-COAT® is a trademark of Angiotech BioCoatings Corp. in the U.S. and /or other countries.

Manufactured by:



ASAHI INTECC CO.,LTD.

<http://www.asahi-intecc.com>

Distributed by:



ASAHI
SION Series
PTCA GUIDE WIRE

Always Your Best Choice

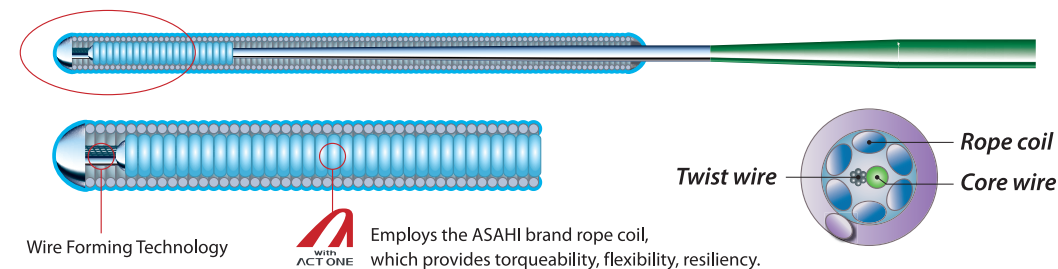
ASAHI SION Series

PTCA GUIDE WIRE

Durability • Control ▶ Success

Composite Core

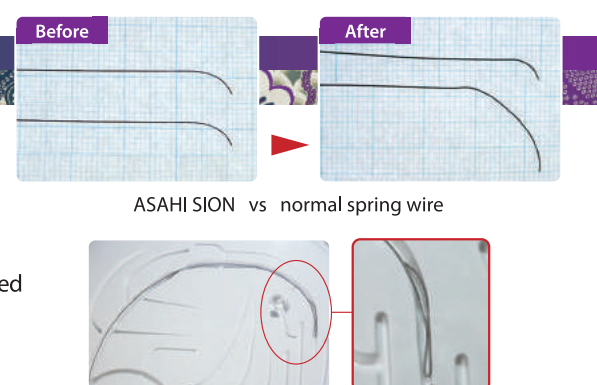
Multiple wire components to enhance durability and torque transmission.



Tip Durability

Knuckle Test :

A guide wire is knuckled and pushed into a simulated artery. The SION Series wires possess a durable tip suited for treating multiple lesions.



ASAHI SION blue

PTCA GUIDE WIRE

Softer Tip and Device Delivery

Device Delivery

- Improved support performance

Safety

- Greater tip flexibility
- Moderated tip lubricity

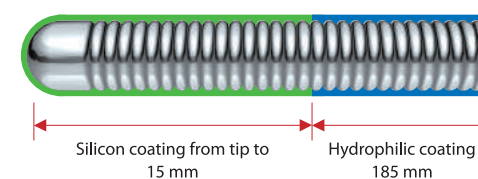
Distinguishable

- Proximal shaft color differs from other Asahi wires

Tip Coating

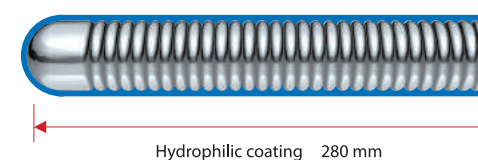
ASAHI SION blue

For safety



ASAHI SION

For crossability



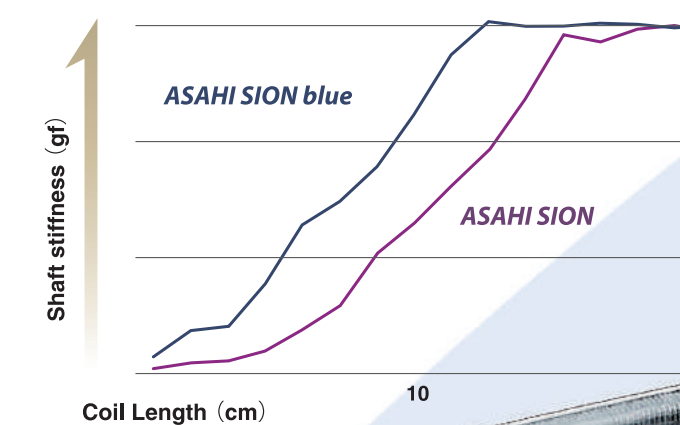
Differentiation of Wires

ASAHI SION blue

Other Asahi Wires



Support Graph



ASAHI SION

PTCA GUIDE WIRE

Vessel Trackability and Lesion Crossing

Vessel Trackability

- Flexible shaft
- Superior control

Lesion Crossing

- Hydrophilic tip coating