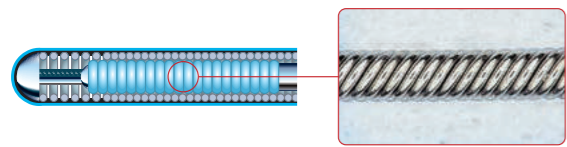
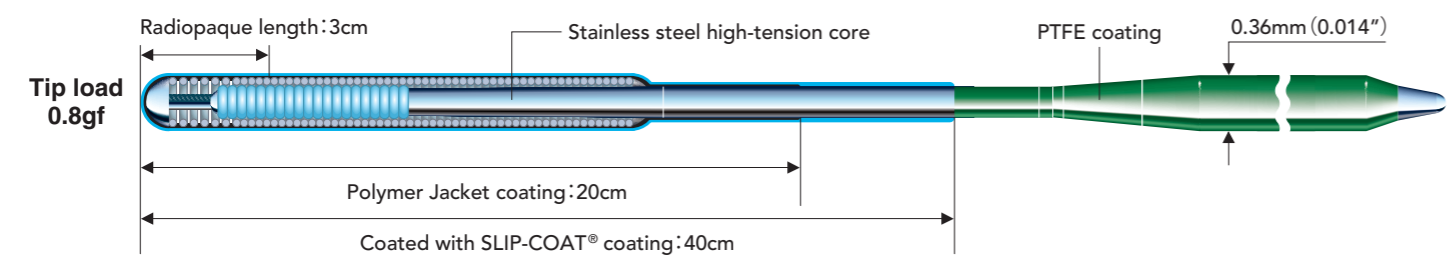


Ordering Information

■ Structure



Employs the ASAHI brand rope coil,  
Which provides torqueability, flexibility and resiliency.

Product	Catalog No.	Diameter	Usable Length	Spring Coil Length	Radiopaque Length	Tip Shape
ASAHI SION black	APW14R010S	0.36mm (0.014inch)	190cm	12cm	3cm	Straight
	APW14R310S	0.36mm (0.014inch)	300cm	12cm	3cm	Straight
	APW14R010J	0.36mm (0.014inch)	190cm	12cm	3cm	J
	APW14R310J	0.36mm (0.014inch)	300cm	12cm	3cm	J



Coated with SLIP-COAT® coating.

ASAHI and ASAHI SION are trademarks or registered trademarks of ASAHI INTECC CO., LTD. in Japan and other countries.

Manufactured by:

Distributed by:



ASAHI INTECC CO.,LTD.

3-100 Akatsuki-cho, Seto, Aichi 489-0071 Japan  
TEL:+81-561-48-5551 FAX:+81-561-48-5552  
<http://www.asahi-intecc.com>

# ASAHI SION black

紫苑

P T C A G U I D E W I R E



# ASAHI SION black

紫苑

## Feel The Value

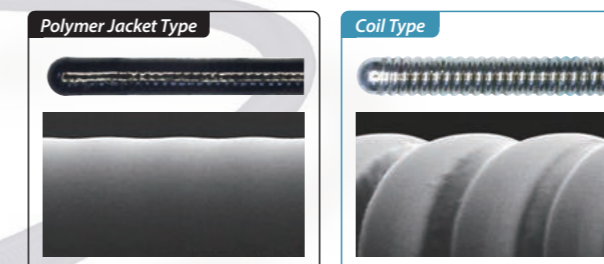
PTCA GUIDE WIRE

### Characteristics

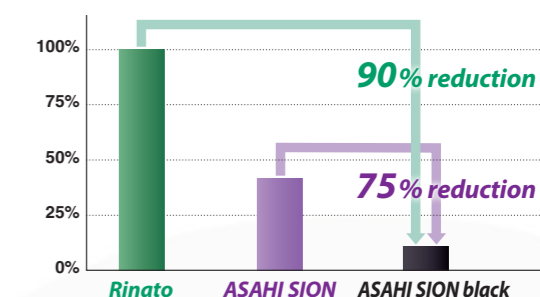
- Polymer Jacket + SION TECC**  
Designed with greater lubricity, control and durability.
- Improved Flexibility**  
ASAHI SION black is more flexible than conventional polymer jacket guide wires, for improved safety and vessel trackability.
- Durable tip for shape retention**  
SION TECC is designed to maintain tip shape for vessel selectivity and catheter positioning.
- Precise torque response**  
SION TECC provides precise torque response in tortuous vessel.

### Lubricity

Polymer Jacket provides greater lubricity compared to spring coil guide wires.



ASAHI SION black shows better lubricity compared with spring coil type wires.



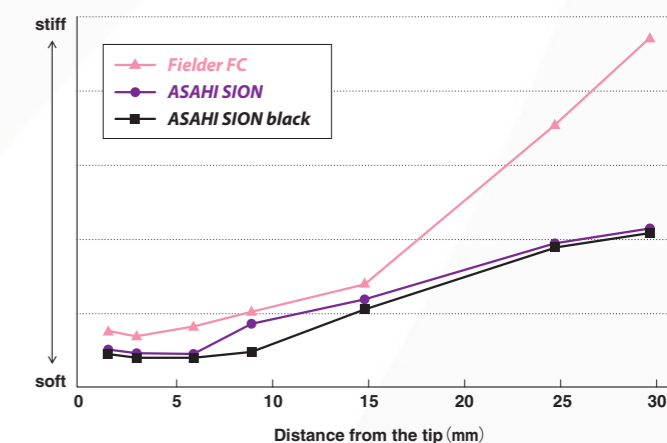
The above data was obtained by company standardized test, which may differ from industry standardized tests. The above data does not prove that all devices have exactly the same performance with the samples used for tests.

### Flexibility & Tip durability

ASAHI SION black is very flexible compared with Fielder FC, similar to spring coil type wires.

#### Recommended use;

- Severe stenosis
- Tortuous lesions
- Long, calcified lesions
- Collateral channel tracking



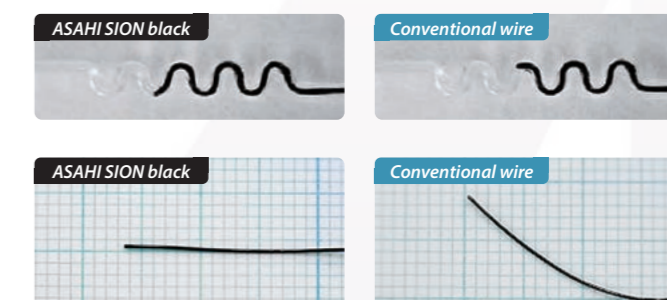
The above data was obtained by company standardized test, which may differ from industry standardized tests. The above data does not prove that all devices have exactly the same performance with the samples used for tests.

### Tracking Test

The test method is to pass guide wire to a continuous curve of 1 mm radius.

#### After Test

ASAHI SION black retain control after passing heavy stenosis and tortuosity.



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 tests.

ASAHI's unique guide wire technology with Composite Core

**SION TECC**  
Leading to the NEXT

Multiple wire components to enhance durability and torque transmission.  
Safe and accurate control for a variety of cases.

