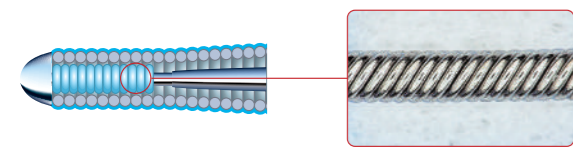
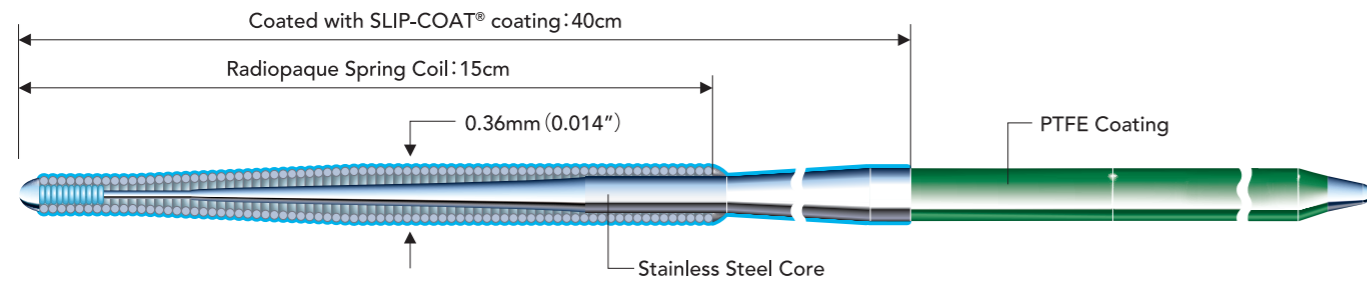


# Ordering Information

## Structure



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

Product	Catalog No.	Diameter	Coating Type	Usable Length	Spring Coil Length	Radiopaque Length	Tip Shape
ASAHI Gaia First	AHW14R007P	0.36 / 0.26mm (0.014 / 0.010inch)	SLIP-COAT®	190cm	15cm	15cm	1 mm pre-shape
	AHW14R307P			300cm			
ASAHI Gaia Second	AHW14R008P	0.36 / 0.28mm (0.014 / 0.011inch)	SLIP-COAT®	190cm	15cm	15cm	1 mm pre-shape
	AHW14R308P			300cm			
ASAHI Gaia Third	AHW14R011P	0.36 / 0.30mm (0.014 / 0.012inch)	SLIP-COAT®	190cm	15cm	15cm	1 mm pre-shape
	AHW14R311P			300cm			

# ASAHI Gaia

PTCA GUIDE WIRE



Coated with SLIP-COAT® coating.

ASAHI and ASAHI Gaia are trademarks or registered trademarks of ASAHI INTECC Co., LTD. in Japan and other countries.

Manufactured 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>

Distributed by:

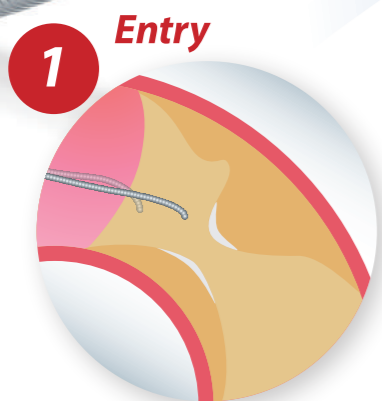
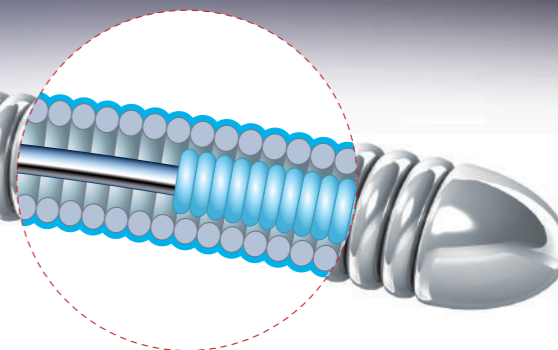


# Not difficult but different

# ASAHI Gaia

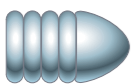
PTCA GUIDE WIRE

You guide the wire

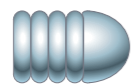


### Micro-cone tip

The micro-cone tip makes it easier to create the entry route to the hard tissue and fibrous cap.



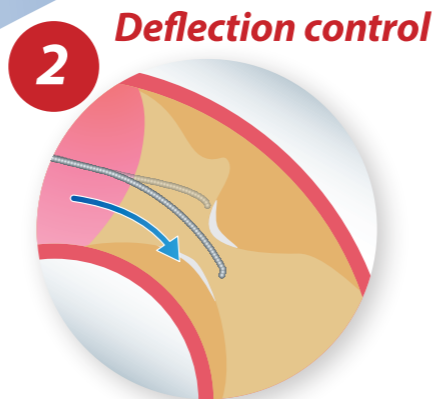
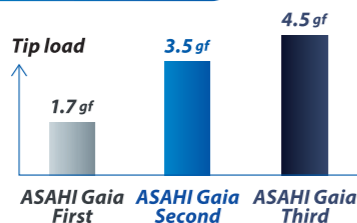
ASAHI Gaia micro-cone tip



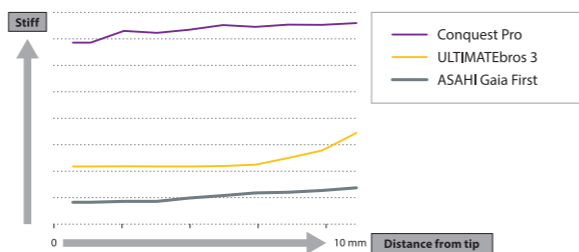
Conventional guidewire ball tip

### Three different tip loads

Possibility to choose Gaia version depending on morphology of the lesion.



### Flexible tip



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

### ASAHI Gaia

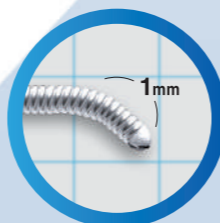
By taking advantage of tip flexibility, ASAHI Gaia easily avoids hard tissue and advances smoothly.

### Conventional stiff guidewire

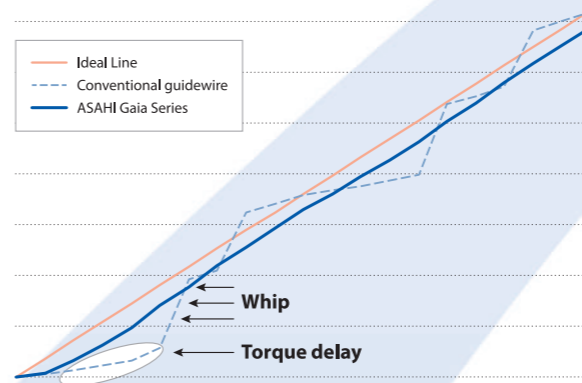
A stiffer wire is less likely to deflect, causing it to proceed in a straight direction only.

### 1mm pre-shaped tip

The pre-shaping of the tip is incorporated in the production process, significantly increasing tip shape retention.

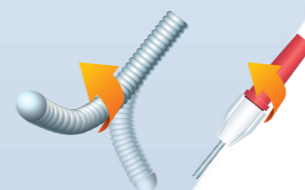


### Intentional manipulation

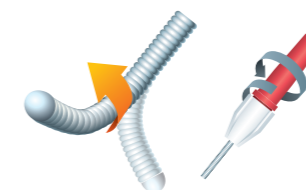


All the data were obtained by company standardized test, which may differ from industry standardized tests. All the data do not prove that all devices have exactly the same performance with the samples used for these tests.

Enhanced torque response broadens possibility of intentional manipulation.

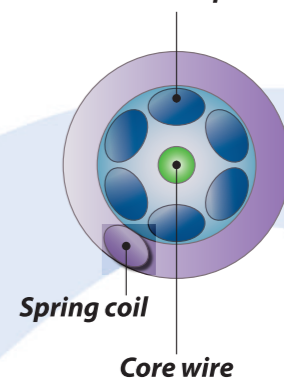


**ASAHI Gaia**  
Efficient transmission of proximal rotation to the distal tip.



**Conventional guidewire**  
Less efficient transmission of torque due to resistance, causing whip.

### ACTONE: Over wrap of core wire



ASAHI's unique guide wire technology with Composite Core

**SION TECC**  
Leading to the NEXT

