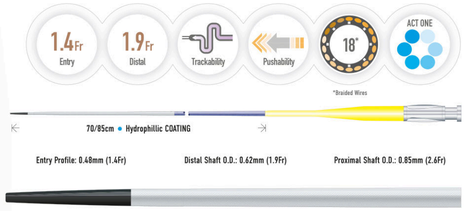
ASAHI® Caravel®

- Low profile microcatheter with 18 wire braided shaft for better trackability
- Designed for non-CTO PCI and retrograde tortuosity tracking.



ASAHI Corsair Pro®

- Highly supportive catheter with 10 wire braided shaft for better pushability
- Torqueable catheter designed for antegrade CTO PCI.



ASAHI Corsair Pro XS

- Low profile torqueable microcatheter with 14 wire braided shaft
- Designed for retrograde collateral.



Ordering Information

Product	Catalog No.	Length (cm)	GTIN No. for Inner Bag	GTIN No. for UOM
ASAHI Caravel	CRV135-19P	135	04547327108775	24547327108779
	CRV150-19P	150	04547327108782	24547327108786
ASAHI Corsair Pro	CSR135-26P	135	04547327111843	24547327111847
	CSR150-26P	150	04547327111850	24547327111854
ASAHI Corsair Pro XS	CSR135-21S	135	04547327123662	04547327123662
	CSR150-21S	150	04547327123679	04547327123679

Single Lumen Microcatheter Structure Information

Product	Tip Entry Profile	Distal Shaft OD	Proximal Shaft OD
ASAHI Caravel	0.48 mm (1.4 Fr)	0.62 mm (1.9 Fr)	0.85 mm (2.6 Fr)
ASAHI Corsair Pro	0.42 mm (1.3 Fr)	0.87 mm (2.6 Fr)	0.93 mm (2.8 Fr)
ASAHI Corsair Pro XS	0.44 mm (1.3 Fr)	0.71 mm (2.1 Fr)	0.95 mm (2.9 Fr)

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www.asahi-inteccusa-medical.com

for Android for iOS
ASAHI product information

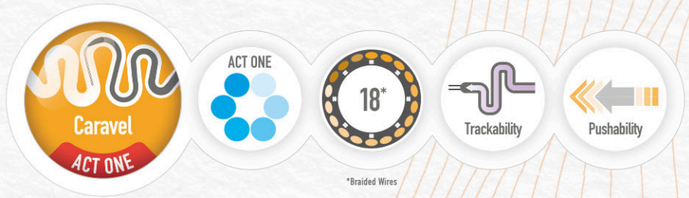
PCI Microcatheters



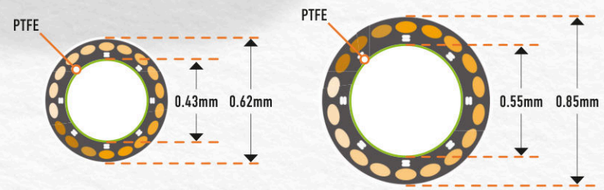
Your dreams. Woven together.
ASAHI INTECC

ASAHI Caravel

A versatile, pushable microcatheter for when a lower profile is needed





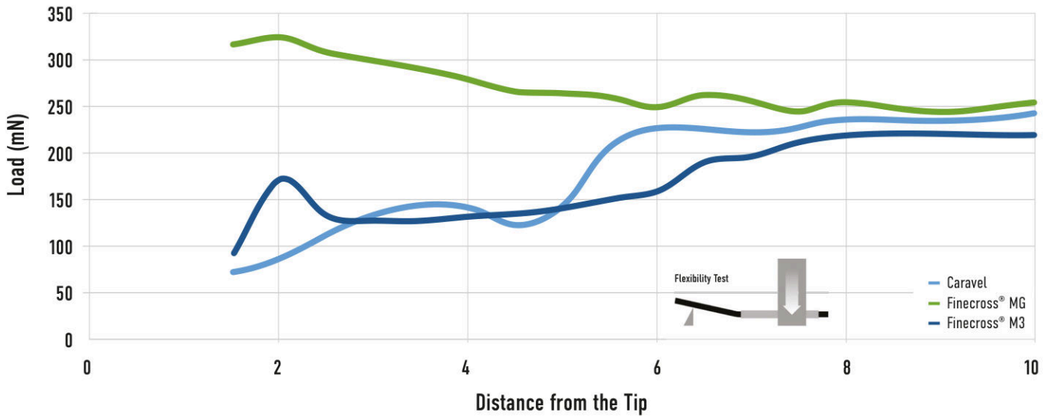


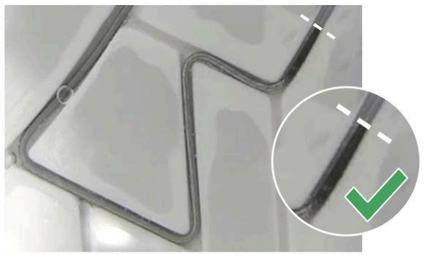
Distal Section

Proximal Section

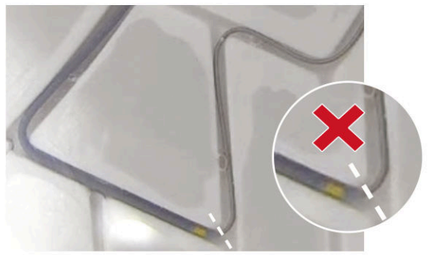
Tip Flexibility

Excellent tip flexibility improves tracking.





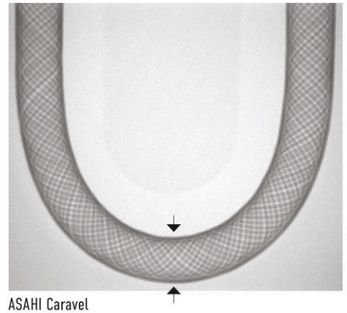
ASAHI Caravel



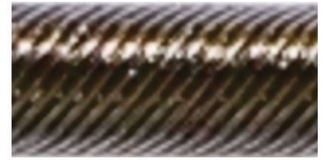
Finecross® MG unable to navigate tortuosity

Lumen Integrity

Caravel has a compression resistant shaft which is less prone to collapse at the lesion site or acute bend.



ASAHI Caravel

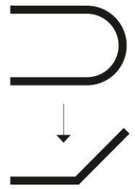


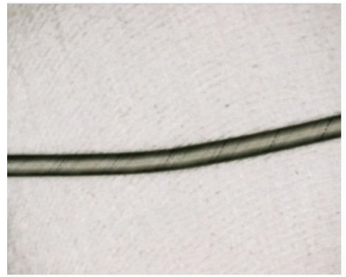
ACT ONE® Precision Braided Shaft.

Unique braiding delivers high flexibility. Precision engineering ensures unmatched performance in tortuous anatomy.

Shaft Durability

When introduced around a bend, Caravel maintains good shaft durability.





ASAHI Caravel



Finecross® MG

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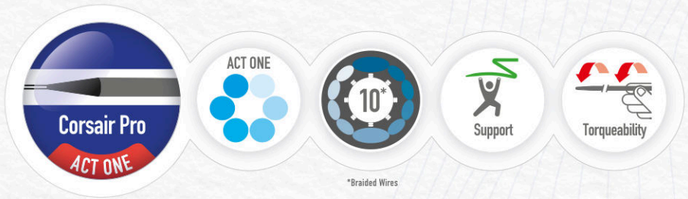
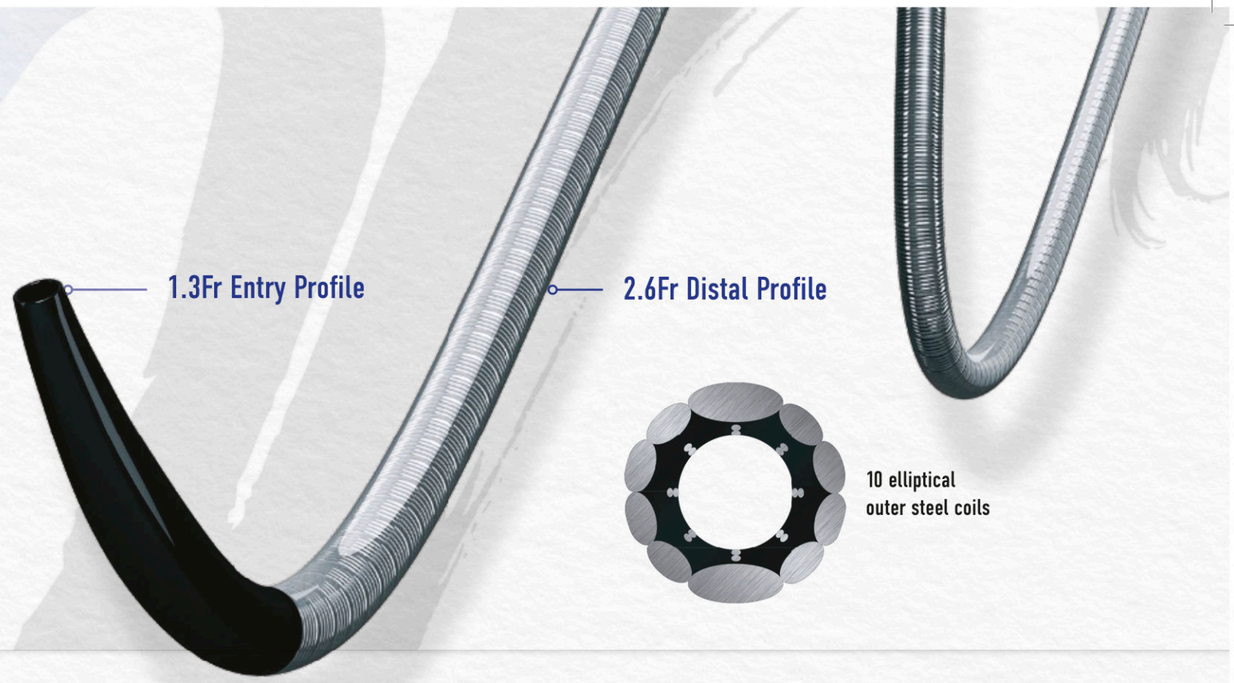
ASAHI Corsair Pro

First choice antegrade CTO microcatheter with good support and superior torqueability

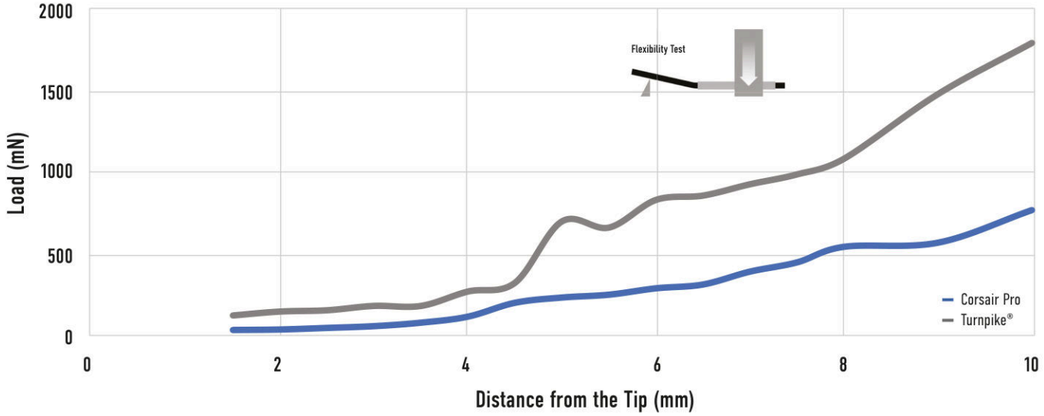


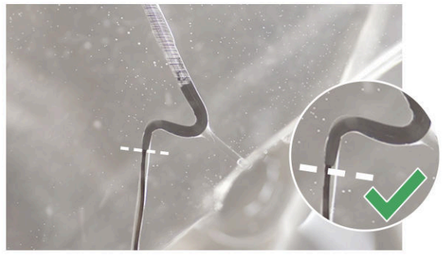
*Braided Wires



Tip Flexibility

Gradual balance of stiffness from the tip to joint enhances trackability in small or tortuous anatomy.





Corsair Pro



Turnpike®

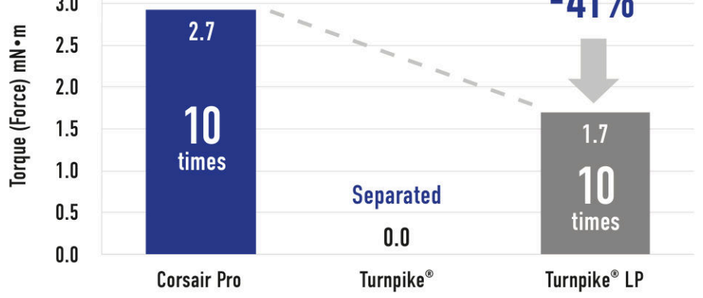
Torque Response

The torque force at the distal shaft is measured when the proximal shaft is rotated clockwise 10 full rotations.

Rotational Durability Test



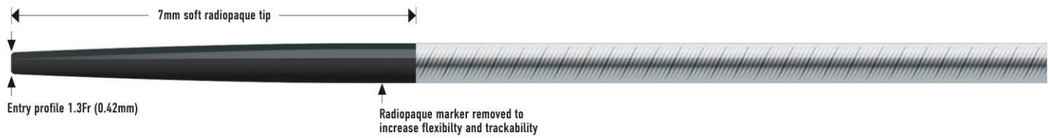
• Compared at 10 rotations



Braided Shaft for Pushability

SHINKA-Shaft

- Stainless steel coil shaft with 10 braided wires
- ASAHI proprietary braiding pattern preserves high pushability
- Enables rotation up to 10 times in each direction



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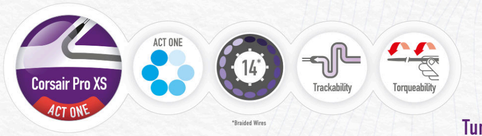
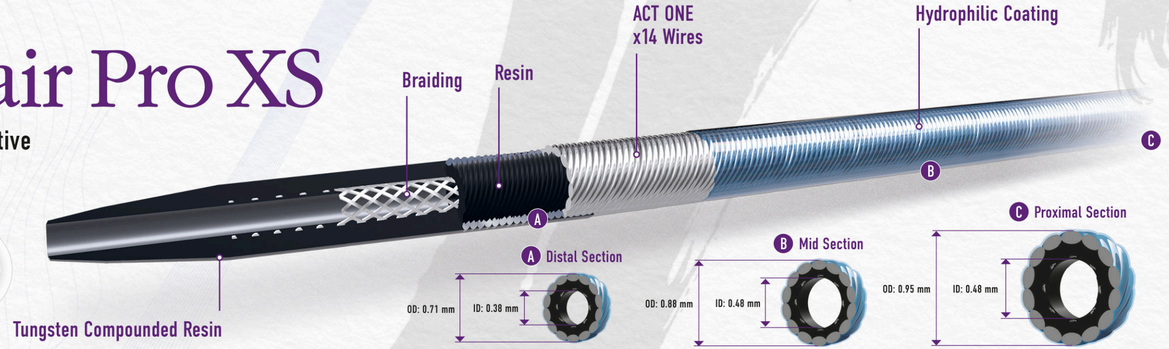
ASAHI Corsair Pro XS

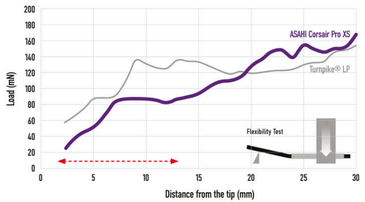
Simplify retrograde complexity with an innovative rotational SHINKA-shaft microcatheter

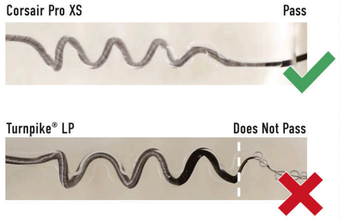




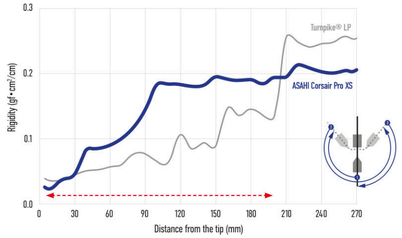
Tip Flexibility

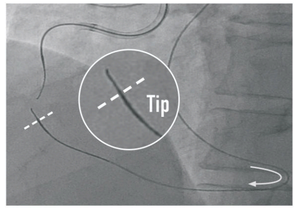
More flexible tip for higher tip trackability in tortuosity.





Shaft Stiffness





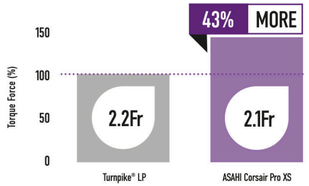
ASAHI Corsair Pro XS during retrograde procedure

Torque Response

ASAHI Corsair Pro XS has a lower profile but has 43% more torque force at 10 rotations, enabling higher crossability within complex lesions.



- Compared at 10 rotations
- Torque force for Turnpike® LP is 100%



Tip Profile

Smaller tip entry profile. Lower profile and tip portion.



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Complex PCI

Tortuosity



Main Characteristics Required



Suggested Microcatheters



When lower profile is needed

Antegrade CTO and CTO Body Crossing



Main Characteristics Required



Suggested Microcatheters



When higher support is needed

Retrograde Septal Tracking



Main Characteristics Required

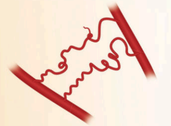


Suggested Microcatheters



For tiny and tortuous septals

Retrograde Tortuosity Tracking



Main Characteristics Required



Suggested Microcatheters



When lower profile is needed