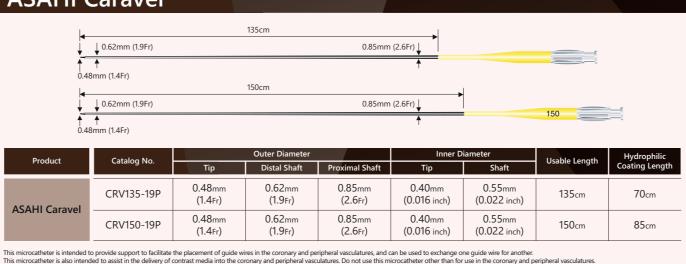
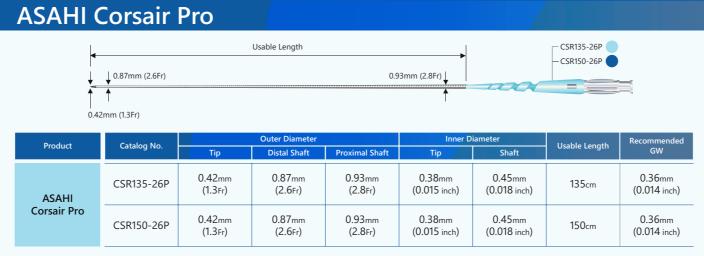
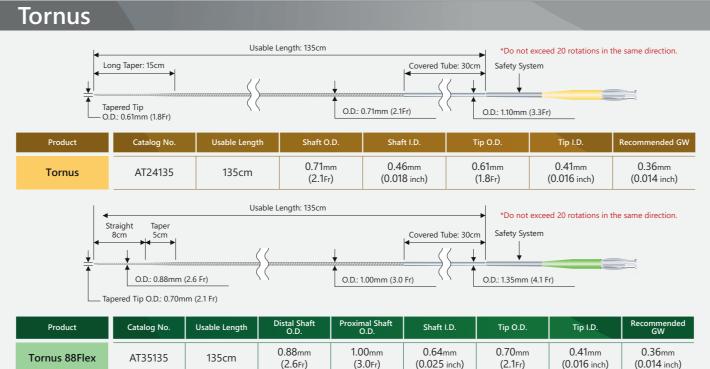
Structure & Ordering Information

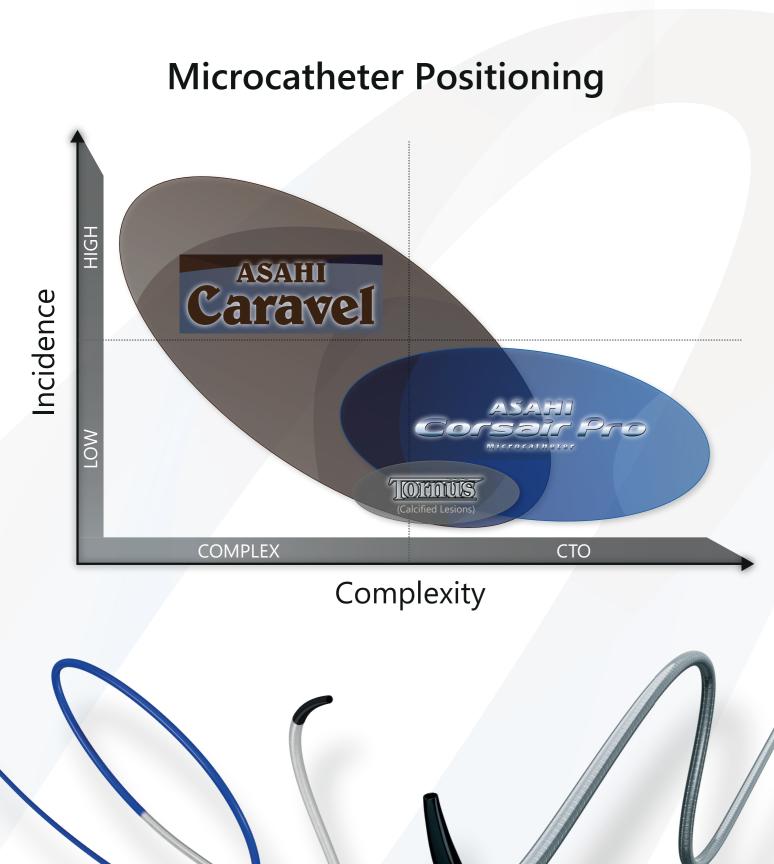
ASAHI Caravel











	Inner Diameter		Usable Length	Hydrophilic
mal Shaft	Тір	Shaft	Usable Length	Coating Length
85mm 2.6Fr)	0.40mm (0.016 inch)	0.55mm (0.022 inch)	135cm	70cm
85mm 2.6Fr)	0.40mm (0.016 inch)	0.55mm (0.022 inch)	150cm	85cm

	Inner Diameter		Usable Length	Recommended
mal Shaft	Тір	Shaft		GW
93mm	0.38mm	0.45mm	135cm	0.36mm
2.8Fr)	(0.015 inch)	(0.018 inch)		(0.014 inch)
93mm	0.38mm	0.45mm	150cm	0.36mm
2.8Fr)	(0.015 inch)	(0.018 inch)		(0.014 inch)

mal Shaft O.D.	Shaft I.D.	Tip O.D.	Tip I.D.	Recommended GW
00mm	0.64mm	0.70mm	0.41mm	0.36mm
3.0Fr)	(0.025 inch)	(2.1Fr)	(0.016 inch)	(0.014 inch)

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ASAHI **PTCA** *Microcatheters*



ASAHI Corsair Pro

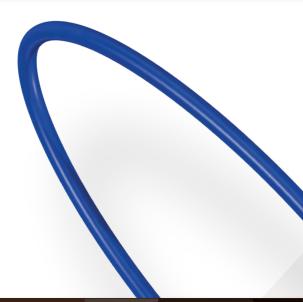
Tornus

Your dreams. Woven together.

ASAHI Caravel

ACT ONE Precision Braided Shaft

- Unique braiding delivers best-in-class flexibility.
- Precision engineering ensures unmatched performance in tortuous anatomy.



Internal Lumen Integrity

- Enhanced resistance to kinking in tortuous anatomy.
- Facilitates optimal guide wire performance.
- ACT ONE Maintains Inner Lumen





A versatile microcatheter that completes the simple and simplifies the complex.

Ultra Low Profile Tip

- Tip tapers to 0.48mm (0.019"(1.4Fr)).
- Exceptional tip flexibility.
- Smoothly tracks into tortuous anatomy.





Low Profile Microcatheter

- Excellent crossing profile: 0.62 mm (1.9 Fr).
- Low profile design to cross microchannels.
- 2 Caravels fit in a 6Fr guide catheter.



Spiral Protector

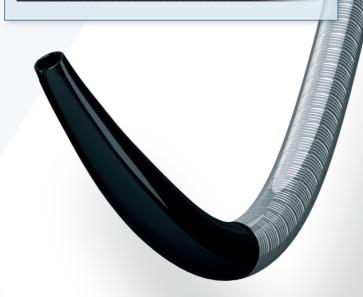
Enhanced kink resistance prevents damage when removing from holder or when shaft is bent.



SHINKA-Shaft

SHINKA-Shaft (stainless steel coil shaft with 10 braided wires)

ASAHI brand propietry braiding pattern preserves high push and enables rotating manipulation. (Rotation limited up to 10 times in each direction.)



ASAHI PTCA Microcatheters

Delivering excellence through evolution and tradition.

Tapered Soft Tip

Tapering to 0.42mm (1.3Fr)

- High visibility at the lesion part
- High tracking ability into the lesion
- Entire tip is visible under fluoroscope





Features

Stainless Steel Coil Shaft
 For outstanding support, pushability, and torque performance.
 Shaft structure enables rotation of the catheter, providing excellent crossability.

Stainless Steel Rop

• Distal Radiopaque Marker For easy visualisation of the distal tip.

Benefits

- Guide wire support
- Lesion crossing
- Guide wire exchange

Excellent performance for the treatment of highly stenosed lesions.

Characteristics



Tornus 2.1Fr Offers greater flexibility for tortuous anatomy.



Tornus 88Flex 2.6Fr Provides extra support and pushability for challenging lesions.



Balanced Joint Design

Gradual balance of stiffness from the tip to the joint of the shaft area enhances tracking ability.

