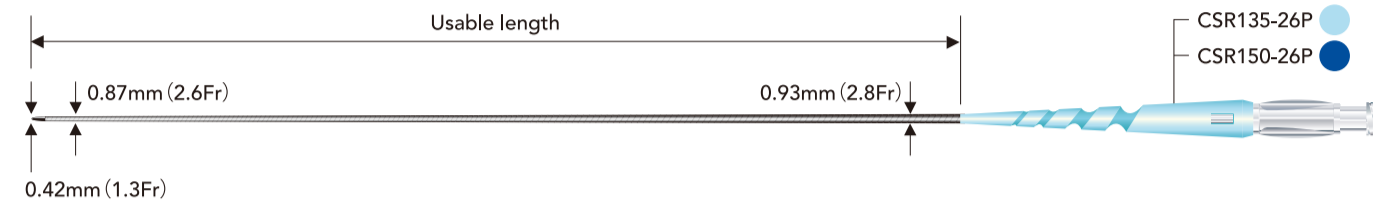


Structure & ordering information



Product	Catalog No.	Outer diameter			Inner diameter		Usable length	Recommended GW
		Tip	Distal shaft	Proximal shaft	Tip	Shaft		
ASAHI Corsair Pro	CSR135-26P	0.42mm (1.3Fr)	0.87mm (2.6Fr)	0.93mm (2.8Fr)	0.38mm (0.015inch)	0.45mm (0.018inch)	135cm	0.36mm (0.014inch)
	CSR150-26P	0.42mm (1.3Fr)	0.87mm (2.6Fr)	0.93mm (2.8Fr)	0.38mm (0.015inch)	0.45mm (0.018inch)	150cm	0.36mm (0.014inch)

ASAHI Corsair Pro

Microcatheter



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Distributed by:



ASAHI Corsair Pro/Ver.1/AMC-P16115

ASAHI Corsair Pro

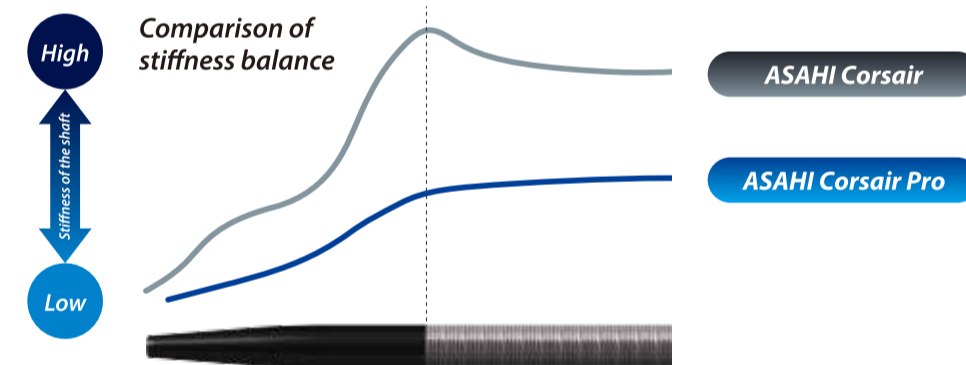
Microcatheter

Delivering excellence through evolution and tradition.

Evolution × *Tradition*

Balanced joint design

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



Spiral protector



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

SHINKA-Shaft

SHINKA-Shaft (Stainless coil shaft with 10 braided wire)

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



Tapered soft tip Tapering to 0.42mm (1.3Fr) + High visibility

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

