



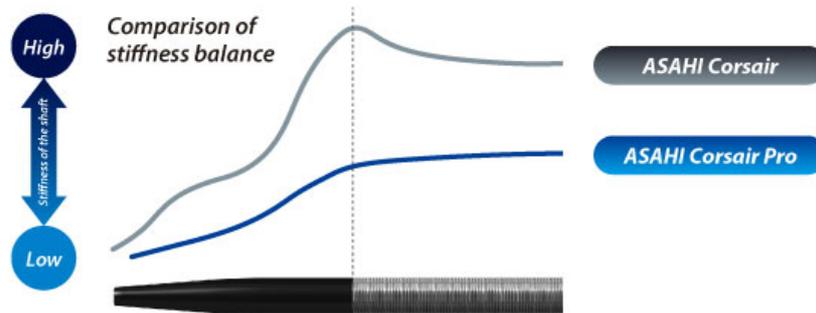
ASAHI Corsair Pro

Microcatheter



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



ASAHI Corsair



ASAHI Corsair Pro

SHINKA-Shaft

mikrokateteris supintas iš 2 didesni ir 8 mažesni spirali (SHINKA technologija) ir iš volframo viel (ar lygiavertis) - geram sukamojo judesio perdavimui ir atsparumui kompresijai palaikyti;

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)

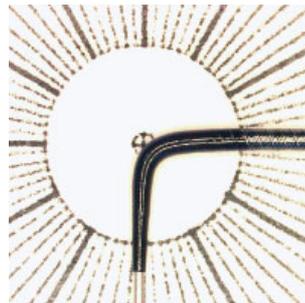


Tapered soft tip Tapering to 0.42mm (1.3Fr) + High visibility

High visibility at the lesion part

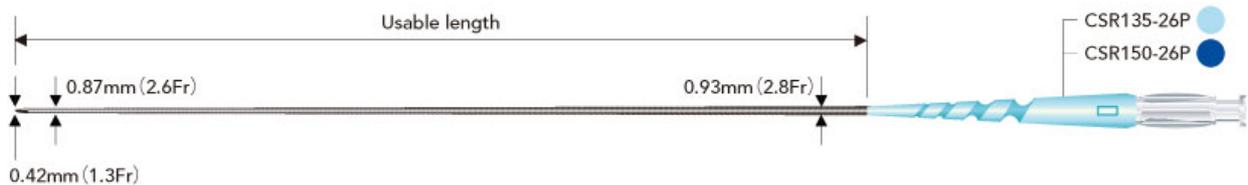
High tracking ability into the lesion

Entire tip is visible under fluoroscope



galiukas rentgenokontrastinis; galiukas prijungtas prie kateterio k no be standžios zonos; galiukas iki 5 mm ilgyje padengtas volframu ar lygiavertiu metalu; ant galiuko yra volframo – platinos ar lygiavertio lydinio iki 0,8 mm dydžio žymeklis;

Structure & ordering information



(vidinis diametras - ne mažesnis nei 0,015", išorinis diametras ne didesnis nei 0,019");

Product	Catalog No.	Tip	Outer diameter			Inner diameter		Usable length	Recommended GW
			Distal shaft	Proximal shaft	Tip	Shaft			
ASAHI	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)	
Corsair Pro	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)	



galiuko storis ne didesnis nei 1,3 F;

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