



PCI



PTA



IVR



INR

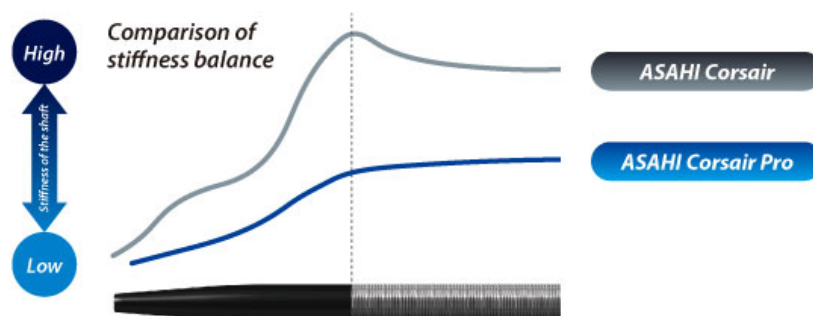

Diagnostic  
devices

## 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;  
(Rotation limited up to 10 times towards each direction)



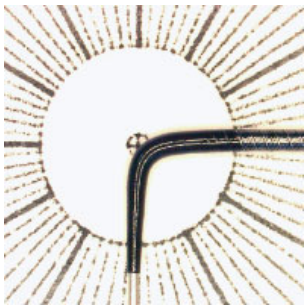
## Tapered soft tip

Tapering to 0.42mm (1.3Fr) + High visibility

High visibility at the lesion part

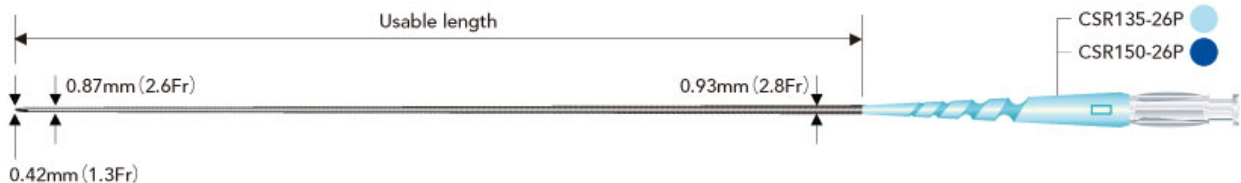
High tracking ability into the lesion

Entire tip is visible under fluoroscope



galiukas rentgenokontrastinis; galiukas prijungtas prie kateterio kaboje 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.	Outer diameter			Inner diameter		Usable length	Recommended GW
		Tip	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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