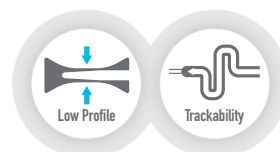
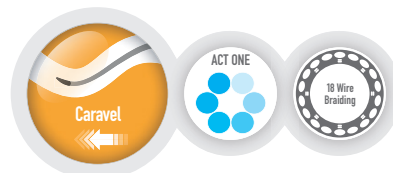


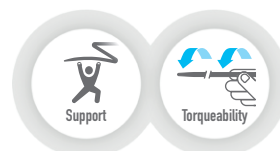
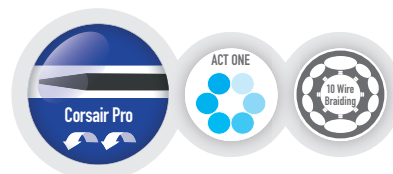
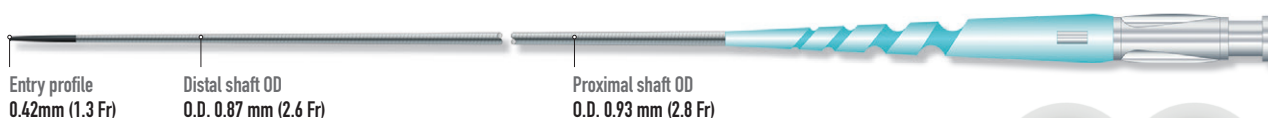


Technical Specifications

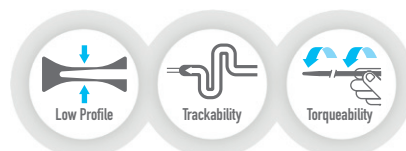
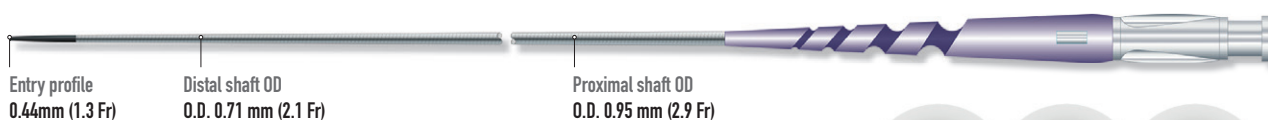
ASAHI Caravel



ASAHI Corsair Pro



ASAHI Corsair Pro XS



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



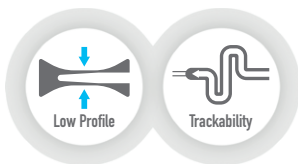
Microcatheter Application

Complex PCI

Tortuosity



Main Characteristics Required



Suggested Microcatheters

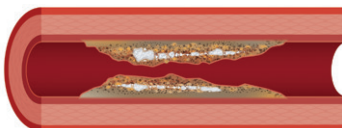


When lower profile is needed

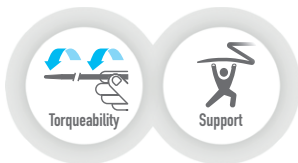


When torqueability is needed

Severe stenosis



Main Characteristics Required



Suggested Microcatheters

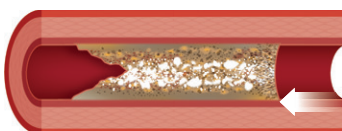


When higher support is needed

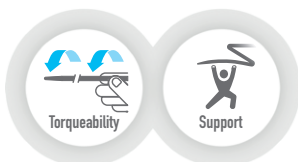


When lower profile is needed

Antegrade CTO and CTO Body Crossing



Main Characteristics Required



Suggested Microcatheters

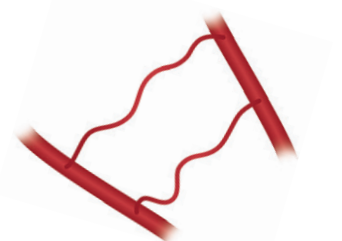


When higher support is needed

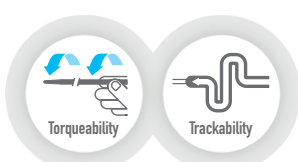


When lower profile is needed

Retrograde Septal Tracking



Main Characteristics Required



Suggested Microcatheters

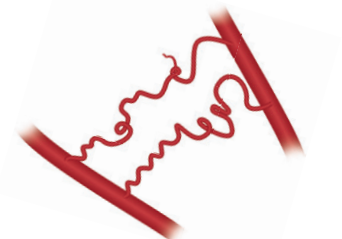


When septals are not very small and tortuous

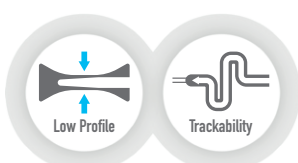


For tiny and tortuous septals

Retrograde Epicardial Tracking



Main Characteristics Required



Suggested Microcatheters



When lower profile is needed



When torqueability is needed