



PCI



PTA



IVR



INR



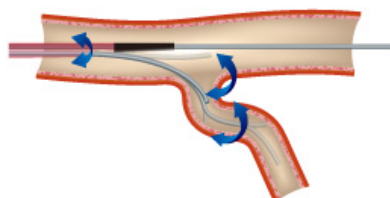
Diagnostic devices

ASAHI SASUKE

Stability — Real Value to Your Procedure

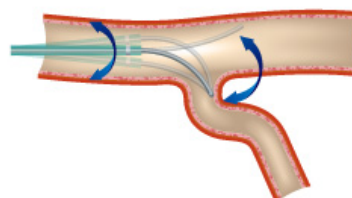


While using ASAHI SASUKE



Catheter is stabilized by the RX lumen guide wire which results in an anchor effect.

While using general microcatheter

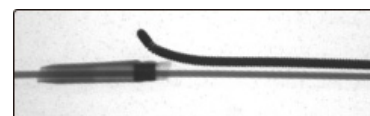


Catheter moves due to the guide wire manipulation.

ASAHI SASUKE's 3 original technologies giving
stability and greater certainty for PCI

Tapered soft tip

Incorporates the same tapered soft tip used in ASAHI Corsair/ASAHI Caravel to maintain trackability in tortuous vessels. Precise, reliable guide wire control and easy recognition of the guide wire from OTW lumen exit port.



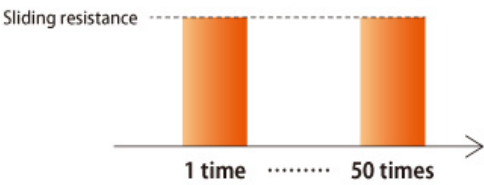
Double stainless steel core

Double stainless steel core in proximal shaft ensure kink resistance.

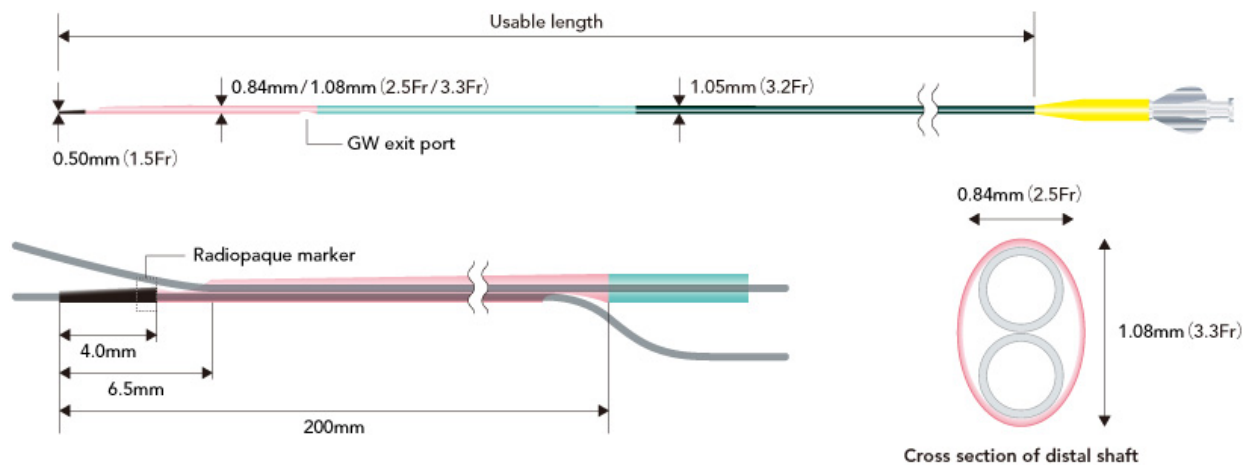
L³ coat (Long-Lasting Lubricity coat)

Bench tests show ASAHI SASUKE retains the same lubricity even after 50 times in our lubricity testing.

All the data were obtained by company standardized test, which may differ from industry standardized tests.
All the data do not guarantee that all devices have exactly the same performance with the samples used for tests.



Structure & ordering information



Product	Catalog No.	Outer Diameter			Inner Diameter		Usable Length	Recommended Guide Wire	Hydrophilic Coating Length
		Tip	Distal Shaft	Proximal Shaft	Tip	Shaft			
ASAHI SASUKE	SA145-33N	0.50mm (1.5Fr)	0.84mm / 1.08mm (2.5Fr / 3.3Fr)	1.05mm (3.2Fr)	0.40mm (0.016inch)	0.43mm (0.017inch)	145cm	0.36mm (0.014inch)	38cm



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