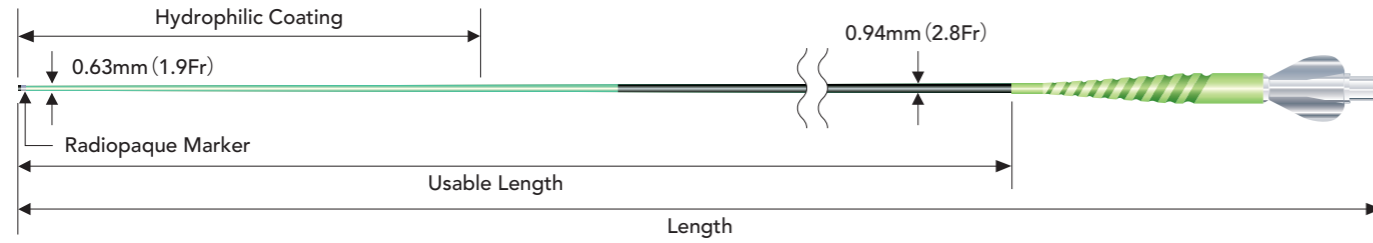


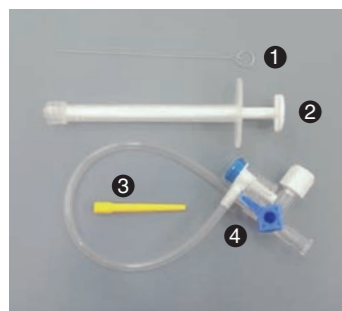
## Structure and Ordering Information



Max pressure is measured when the tip of catheter is fully open.

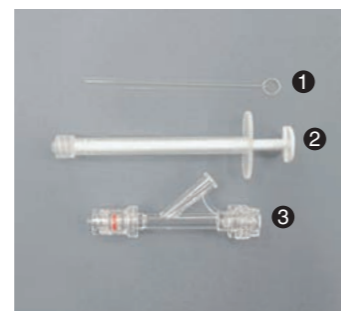
Product	Catalog No.	Usable Length	Length	O.D. of Distal Shaft / O.D. of Proximal Shaft	I.D. of Distal Shaft / I.D. of Proximal Shaft	Max. Guide Wire	Hydrophilic Coating Length	Tip Shape	Max. Pressure
ASAHI Tellus	TLS105-16S	105cm	112cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	TLS105-16AS	105cm	112cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	TLS125-16S	125cm	132cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	TLS125-16AS	125cm	132cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	TLS150-16S	150cm	157cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	100cm	Straight	6895kPa (1000psi)
	TLS150-16AS	150cm	157cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	100cm	Angle	6895kPa (1000psi)
	TLS105-16Y	105cm	112cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	TLS105-16AY	105cm	112cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	TLS125-16Y	125cm	132cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	TLS125-16AY	125cm	132cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	TLS150-16Y	150cm	157cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	100cm	Straight	6895kPa (1000psi)
	TLS150-16AY	150cm	157cm	0.63 / 0.94mm (1.9 / 2.8Fr)	0.48 / 0.64mm (0.019 / 0.025inch)	0.41mm (0.016inch)	100cm	Angle	6895kPa (1000psi)

### ■ Accessory



TLS105-16S / TLS105-16AS  
 TLS125-16S / TLS125-16AS  
 TLS150-16S / TLS150-16AS

1. Stylet
2. 1cc Syringe
3. Straightener
4. Hemostasis Valve



TLS105-16Y / TLS105-16AY  
 TLS125-16Y / TLS125-16AY  
 TLS150-16Y / TLS150-16AY

1. Stylet
2. 1cc Syringe
3. Y Connector



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# ASAHI Tellus

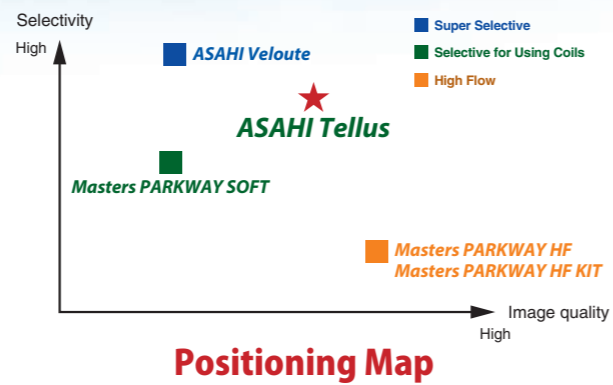
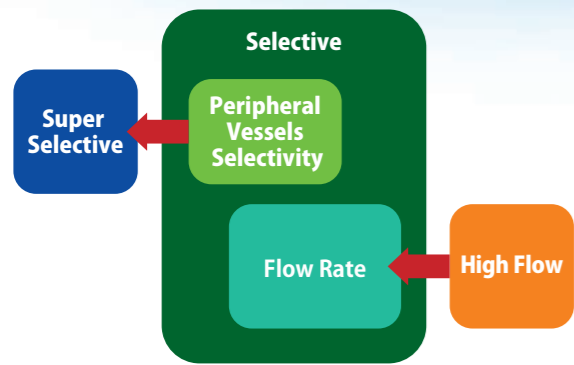
## Microcatheter





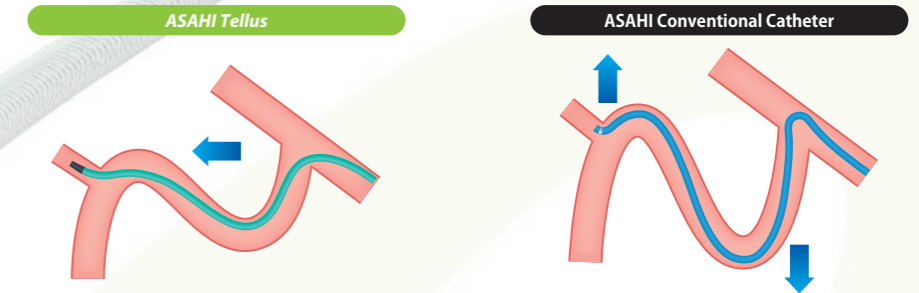
# Towards a stress free selective procedure

## ASAHI Tellus Microcatheter



### Controlled Pushability

Proprietary composite braiding prevents kinking and stretching

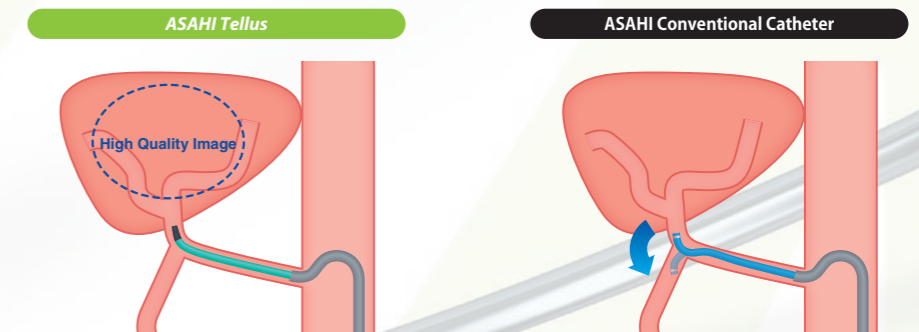


Appropriate shaft rigidity and resistance allow the microcatheter to proceed into the vasculature without bending at tortuous sites.

Flexible and stretchable microcatheter which bends in a tortuous course does not advance when pushed further.

### High Flow Performance

The 0.64mm (0.025inch) inner diameter at the proximal end assures a high flow rate



ASAHI Tellus assures image quality also at low pressure. It maintains stability and does not bounce back.

Conventional catheter with weak flow yields to the pressure, becomes unstable and it is prone to bounce back into the vessel.

### High Stability

The stable tip supports the guide wire for vessel selectivity

