



Peripheral (Interventional Radiology) Line-up

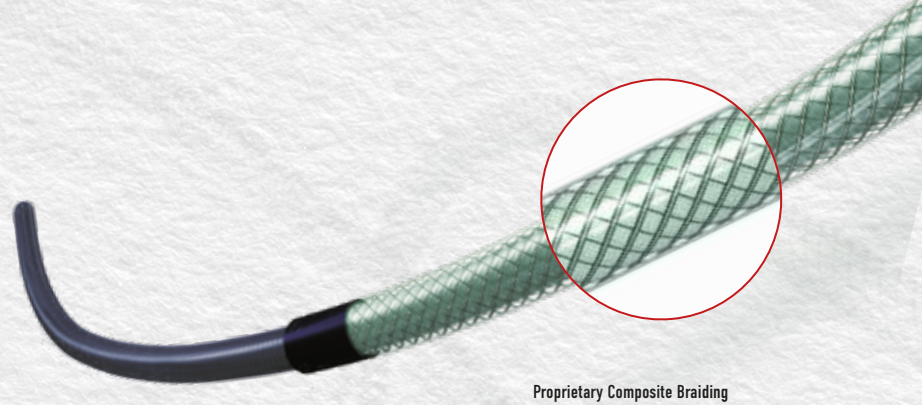
PRODUCT PORTFOLIO

YOUR DREAMS. WOVEN TOGETHER.

Unique composite braid with two wires of different thickness provides resistance to kinking, enhanced shaft rigidity and a bigger lumen for delivery of a wide range of embolic material.

The benefits of using this technology:

- **A highly stable tip**
that prevents kick-back and bouncing out of the target anatomy
- **Controlled pushability**
to achieve a super selective MC position



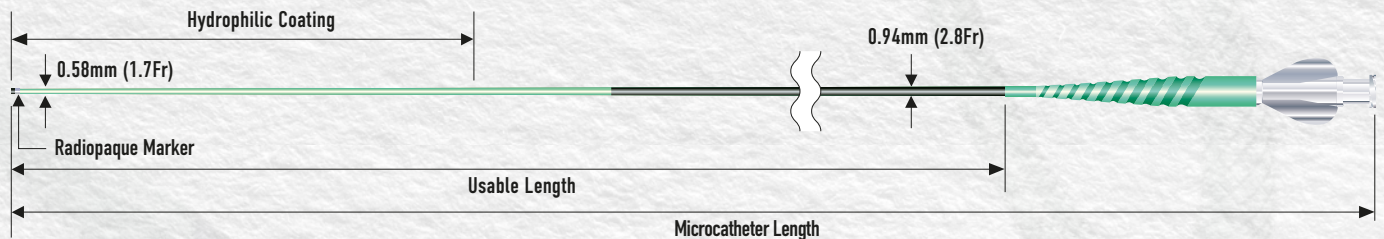
ASAHI Veloute

0.58mm
(1.7 Fr)
Distal

Smooth
Tapered Edge

Braided
Shaft

0.016"
Compatibility



- Developed to be compatible with ASAHI Meister 16
- Superior tactile feedback
- Angled and straight tip shapes

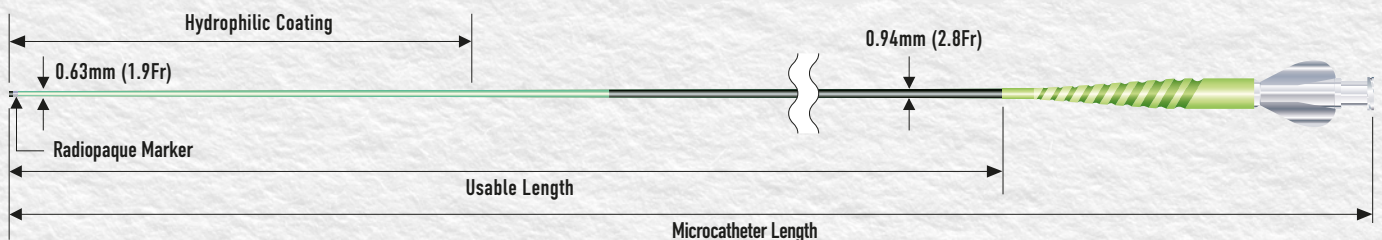
ASAHI Tellus

0.63mm
(1.9 Fr)
Distal

Smooth
Tapered Edge

Braided
Shaft

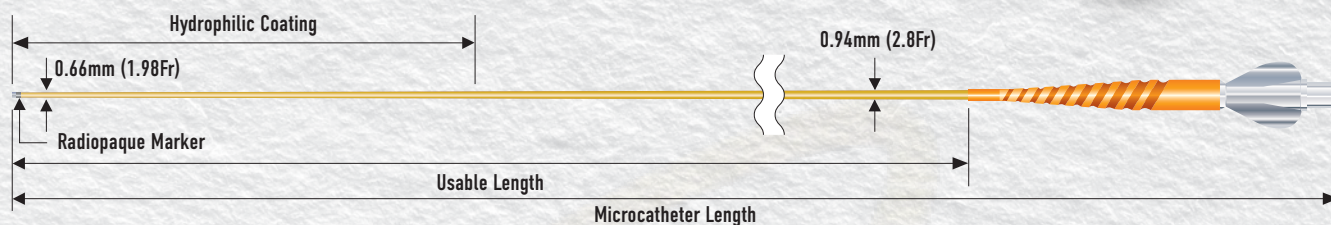
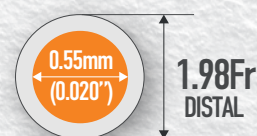
0.016"
Compatibility



- 0.64mm (0.025") proximal I.D. ensures a high flow rate
- Due to its support, less kick-back during contrast injection
- Angled and straight tip shapes

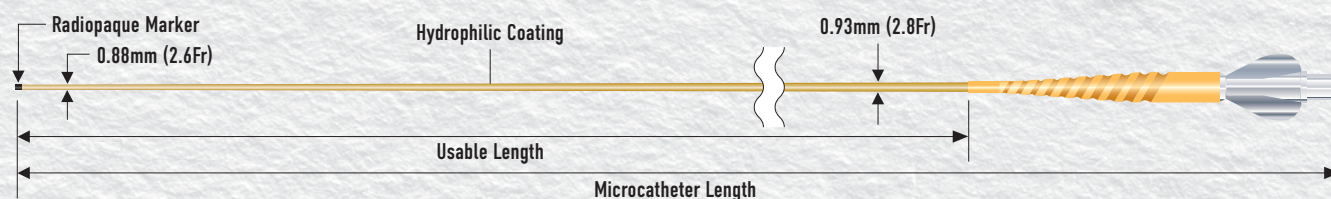
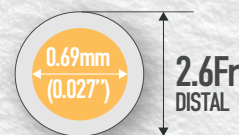


Masters PARKWAY SOFT



- Non-tapered inner lumen
- Large I.D. for high volume injection and smooth delivery of embolic material
- Tungsten braiding for lumen integrity and visibility

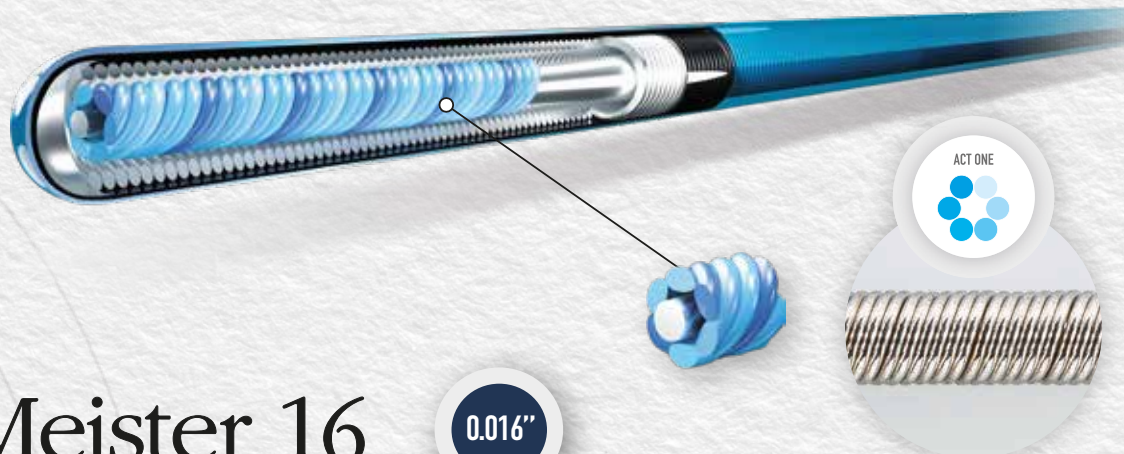
Masters PARKWAY HF



- High volume of contrast and therapeutic agents through 0.69mm (0.027") inner lumen
- Tungsten braiding for lumen integrity and visibility

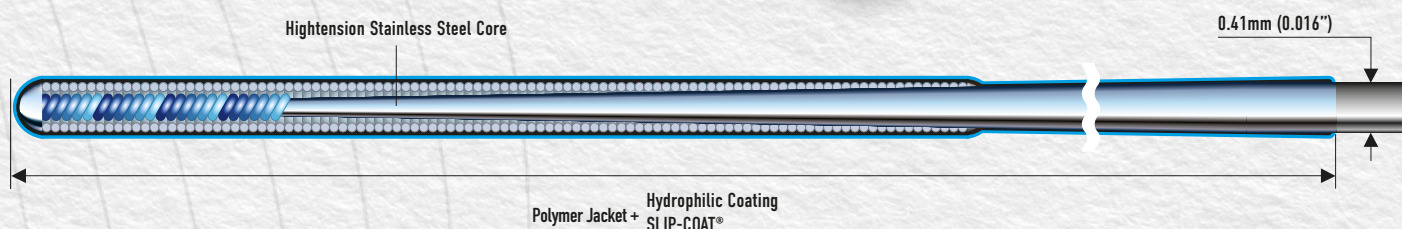
Micro Guide Wire

ACT ONE technology provides precise torqueability (1:1 torque), durability and flexibility.

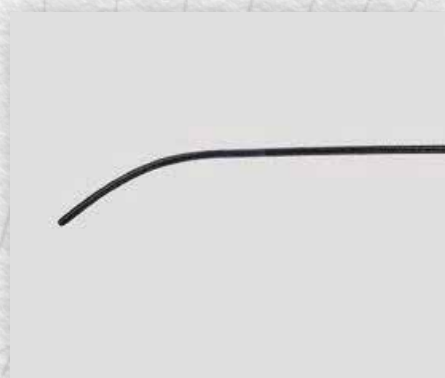


ASAHI Meister 16

0.016"



- Stainless steel core allows for shaping and reshaping and provides adequate support
- 1:1 torque and superior shape retention provided by ACT ONE
- Polymer Jacket and a well designed shaft enhance trackability



Angled 45°



Angled double



Round curve

ASAHI Veloute



Product	Catalog No.	Usable Length	O.D. (Distal/Proximal)	I.D. (Distal/Proximal)	Max. GW	Coating Length	Tip Shape	Max. Pressure (When the distal end is open)	Dead Space Volume	Flow Rate*2	
										Iodine content	Obtained flow rate 6895kPa (1000psi)
ASAHI Veloute	VEL105-16Y	105cm	0.58/0.94mm (1.7/2.8Fr)	0.43/0.59mm (0.017/0.023inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)	0.44ml	300mg/ml / 3.8ml/s	
	VEL105-16AY						Angled			370mg/ml / 2.0ml/s	
	VEL125-16Y	125cm					Straight		0.49ml	300mg/ml / 3.4ml/s	
	VEL125-16AY						Angled			370mg/ml / 1.8ml/s	
	VEL150-16Y	150cm				100cm	Straight		0.56ml	300mg/ml / 3.2ml/s	
	VEL150-16AY						Angled			370mg/ml / 1.5ml/s	

Y connector set (Y Connector, Stylet, 1ml Syringe)

ASAHI Tellus



Product	Catalog No.	Usable Length	O.D. (Distal/Proximal)	I.D. (Distal/Proximal)	Max. GW	Coating Length	Tip Shape	Max. Pressure (When the distal end is open)	Dead Space Volume	Flow Rate*2	
										Iodine content	Obtained flow rate 6895kPa (1000psi)
ASAHI Tellus	TLS105-16Y	105cm	0.63/0.94mm (1.9/2.8Fr)	0.48/0.64mm (0.019/0.025inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)	0.49ml	300mg/ml / 4.9ml/s	
	Angled						370mg/ml / 2.4ml/s				
	TLS125-16Y	125cm					Straight		0.56ml	300mg/ml / 4.3ml/s	
	Angled						370mg/ml / 2.1ml/s				
	TLS150-16Y	150cm				100cm	Straight		0.64ml	300mg/ml / 3.5ml/s	
	TLS150-16AY						Angled			370mg/ml / 1.7ml/s	

Y connector set (Y Connector, Stylet, 1ml Syringe)

Masters PARKWAY SOFT



Product	Catalog No.	Usable Length	O.D. (Distal/Proximal)	I.D. (Distal/Proximal)	Max. GW	Coating Length	Tip Shape	Max. Pressure (When the distal end is open)	Dead Space Volume	Flow Rate*1	
										Iodine content	Obtained flow rate 6895kPa (1000psi)
Masters PARKWAY SOFT	WMST105-18PWSF	105cm	0.66/0.94mm (1.98/2.8Fr)	0.52/0.55mm (0.020/0.022inch)	0.46mm (0.018inch)	65cm	Straight	6895kPa (1000psi)	0.43ml	300mg/ml / 2.6ml/s	
	WMST45A-18PWSSF						Angled			370mg/ml / 1.5ml/s	
	WMST125-18PWSF	125cm					Straight		0.47ml	300mg/ml / 2.0ml/s	
	WMST45A-18PWSF						Angled			370mg/ml / 1.0ml/s	
	WMST150-18PWSF	150cm				100cm	Straight		0.53ml	300mg/ml / 1.6ml/s	
										370mg/ml / 0.8ml/s	

Masters PARKWAY HF



Product	Catalog No.	Usable Length	O.D. (Distal/Proximal)	I.D. (Distal/Proximal)	Max. GW	Coating Length	Tip Shape	Max. Pressure (When the distal end is open)	Dead Space Volume	Flow Rate*2	
										Iodine content	Obtained flow rate 6895kPa (1000psi)
Masters PARKWAY HF	WMST105-27HF	105cm	0.88/0.93mm (2.6/2.8Fr)	0.66/0.69mm (0.026/0.027inch)	0.53mm (0.021inch)	65cm	Straight	6895kPa (1000psi)	0.58ml	300mg/ml / 5.1ml/s	
	370mg/ml / 2.7ml/s										
	WMST125-27HF	125cm							0.65ml	300mg/ml / 4.4ml/s	
										370mg/ml / 2.4ml/s	
	WMST150-27HF	150cm				0.75ml			300mg/ml / 3.8ml/s		
									370mg/ml / 2.0ml/s		

**1 Flow Rate
[Setting parameter]
Temperature of contrast medium : 37°C,
Linear rise seconds : 0.3s
Flow rate : Iodine content 300 • 370mg/ml - 3.0ml/s
Volume : 10ml

**2 Flow Rate
[Setting parameter]
Temperature of contrast medium : 37°C,
Linear rise seconds : 0.3s
Flow rate : Iodine content 300mg/ml - 6.0ml/s,
Iodine content 370mg/ml - 3.0ml/s
Volume : 10ml

ASAHI Meister 16

0.016"

Ordering Information & Lineup							
Product	Catalog No.	Usable Length	Shaft O.D.	Radiopaque Length	Polymer Jacket Length	Hydrophilic Coating Length	Tip Shape
ASAHI Meister16	WAMS-165-1645	165 cm	0.41 mm (0.016 inch)	5 cm	160 cm	160 cm	Angled 45°
	WAMS-180-1645	180 cm	0.41 mm (0.016 inch)	5 cm	175 cm	175 cm	Angled 45°
	WAMS-165-16WA	165 cm	0.41 mm (0.016 inch)	5 cm	160 cm	160 cm	Double Angled
	WAMS-180-16WA	180 cm	0.41 mm (0.016 inch)	5 cm	175 cm	175 cm	Double Angled
	WAMS-165-16ST	165 cm	0.41 mm (0.016 inch)	5 cm	160 cm	160 cm	Round Curve
	WAMS-180-16ST	180 cm	0.41 mm (0.016 inch)	5 cm	175 cm	175 cm	Round Curve



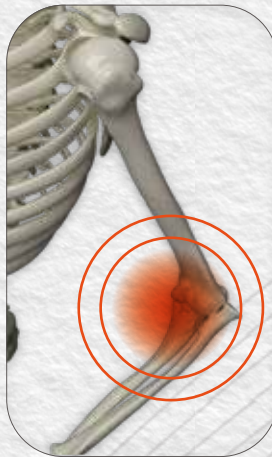
MSK EMBOLISATION PORTFOLIO



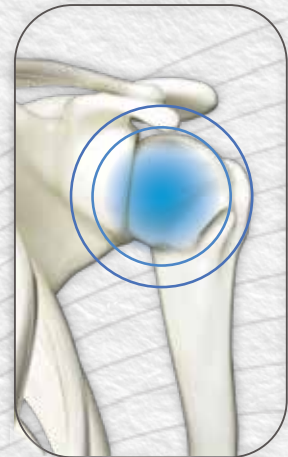
Osteoarthritis



**Tendinopathies
(Sports Elbow)**



Frozen Shoulder



ASAHI Veloute Embolisation Microcatheter

- Low Profile and high trackability
- Designed for ultra-selective embolisation in tortuous anatomy



ASAHI Meister 16

0.016" Guidewire

- High torque control for vessel selectivity
- Polymer jacket provides lubricity and trackability



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