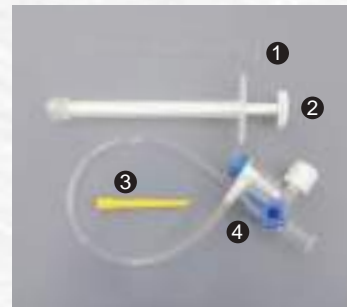


Structure & Ordering Information

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 Veloute	VEL105-16S	105cm	112cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	VEL105-16AS	105cm	112cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	VEL125-16S	125cm	132cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	VEL125-16AS	125cm	132cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	VEL150-16S	150cm	157cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	100cm	Straight	6895kPa (1000psi)
	VEL150-16AS	150cm	157cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	100cm	Angle	6895kPa (1000psi)
	VEL105-16Y	105cm	112cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	VEL105-16AY	105cm	112cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	VEL125-16Y	125cm	132cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Straight	6895kPa (1000psi)
	VEL125-16AY	125cm	132cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	65cm	Angle	6895kPa (1000psi)
	VEL150-16Y	150cm	157cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	100cm	Straight	6895kPa (1000psi)
	VEL150-16AY	150cm	157cm	0.58 / 0.94mm (1.7 / 2.8Fr)	0.43 / 0.59mm (0.017 / 0.023inch)	0.41mm (0.016inch)	100cm	Angle	6895kPa (1000psi)

Accessories



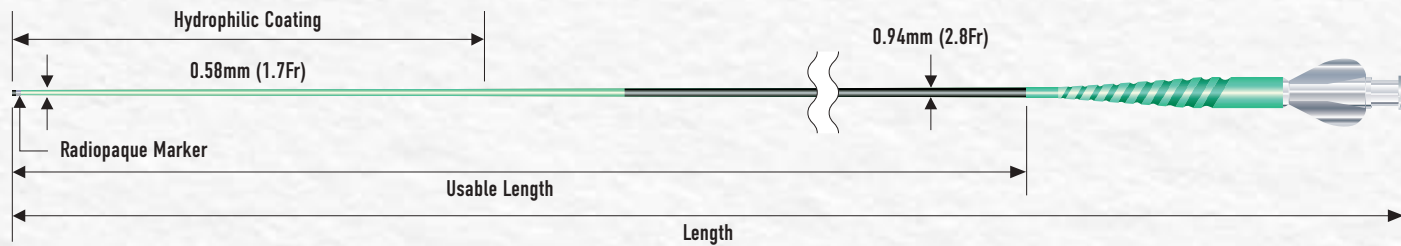
VEL105-16S / VEL105-16AS
VEL125-16S / VEL125-16AS
VEL150-16S / VEL150-16AS

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



VEL105-16Y / VEL105-16AY
VEL125-16Y / VEL125-16AY
VEL150-16Y / VEL150-16AY

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



Not all the shapes and sizes are available in all markets.
Please check availability with your sales representative.

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www.asahi-intecc.com



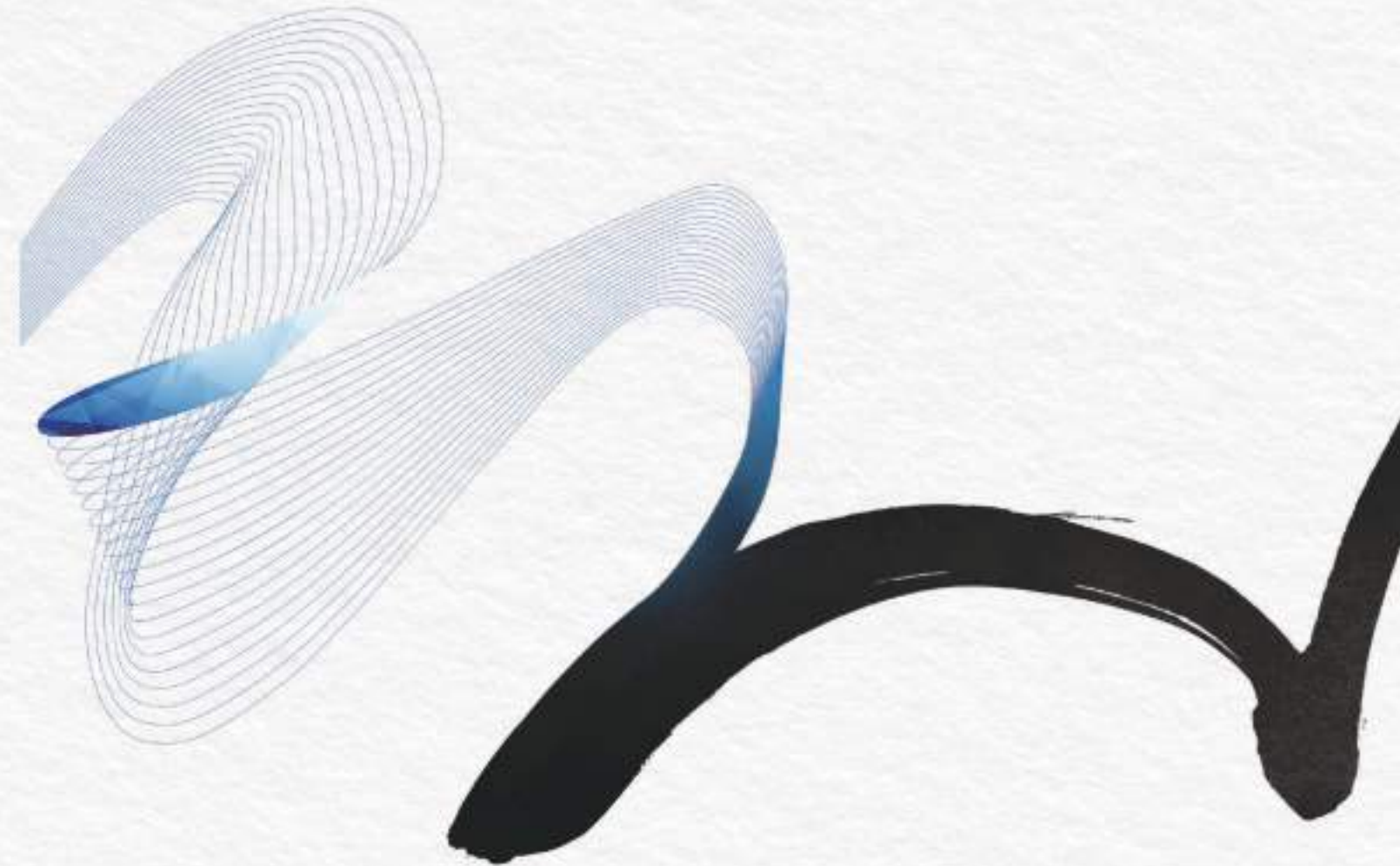
for Android for iOS
ASAHI product information

P22016_B_NOCE_1.0



ASAHI Veloute

MICRO CATHETER



YOUR DREAMS. WOVEN TOGETHER.

ASAHI Veloute

More selective, more effective



Characteristics

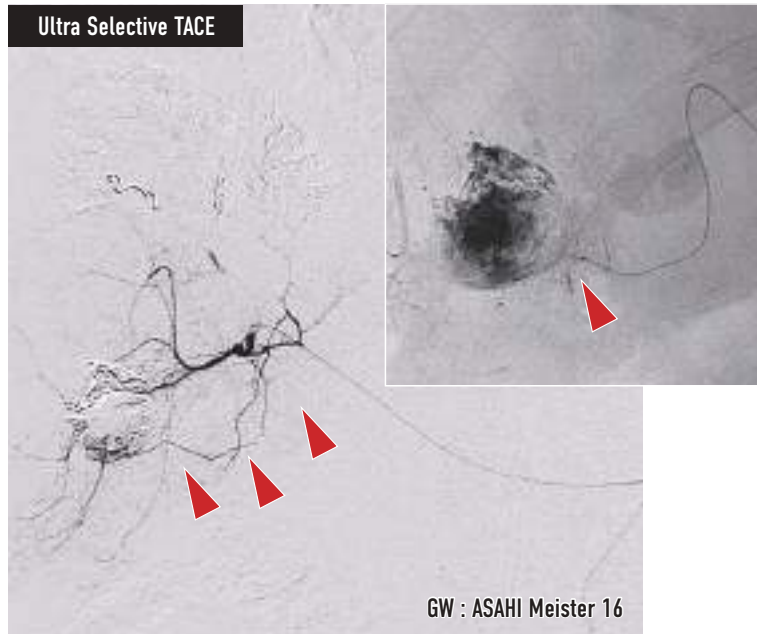
High guide wire trackability and vessel selectivity
— developed to be compatible with ASAHI Meister 16

- Soft tip
- Smooth taper
- Tip outer diameter 0.58mm(1.7Fr)
- 0.41mm(0.016inch) guide wire compatible
- Reduced clearance between microcatheter and guide wire

ASAHI Veloute



ASAHI Conventional Catheter



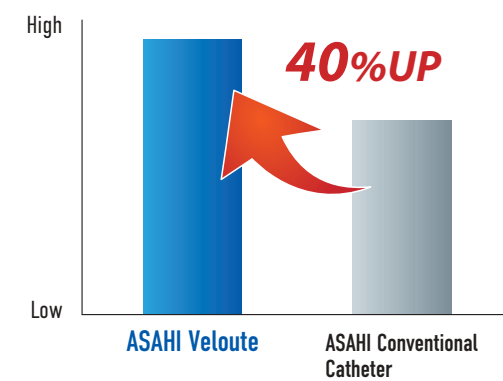
Provided by : Shiro Miyayama, M.D, Fukuiken Saiseikai Hospital

Shaft

High Maneuverability
— Proprietary composite braiding
(2 wires with different thickness)

- Resistance to kinking
- Resistance to stretching
- High visibility

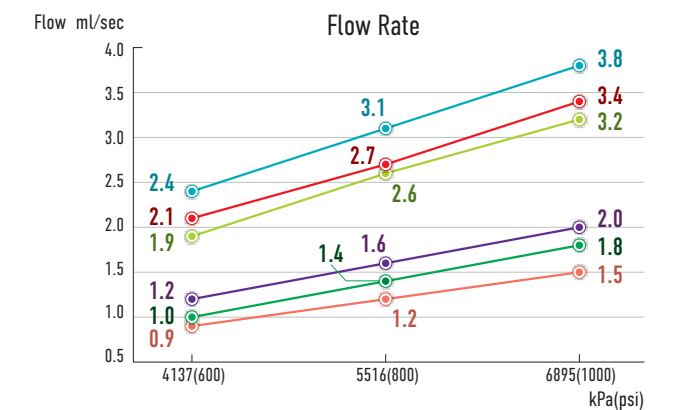
Higher Lumen Retention



Flow Rate Test

Better Tactile Feedback

The gradual taper design allows higher tactile feedback and easy manual contrast injection keeping a smooth flow



—●—	Iodine content 300 mg/ml	viscosity 4.4 mPa·s(cp)	Usable Length 105 cm
—●—	Iodine content 300 mg/ml	viscosity 4.4 mPa·s(cp)	Usable Length 125 cm
—●—	Iodine content 300 mg/ml	viscosity 4.4 mPa·s(cp)	Usable Length 150 cm
—●—	Iodine content 370 mg/ml	viscosity 9.1 mPa·s(cp)	Usable Length 105 cm
—●—	Iodine content 370 mg/ml	viscosity 9.1 mPa·s(cp)	Usable Length 125 cm
—●—	Iodine content 370 mg/ml	viscosity 9.1 mPa·s(cp)	Usable Length 150 cm

*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.