

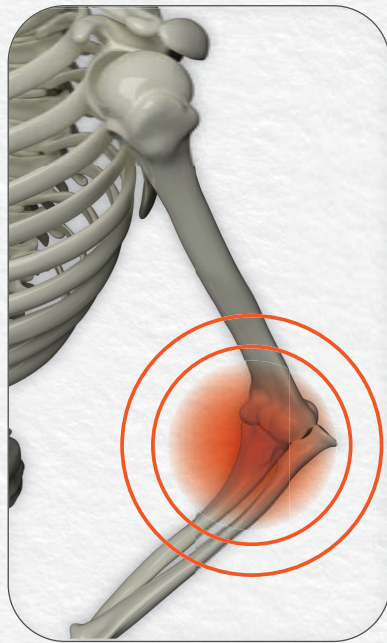
MSK EMBOLISATION PORTFOLIO



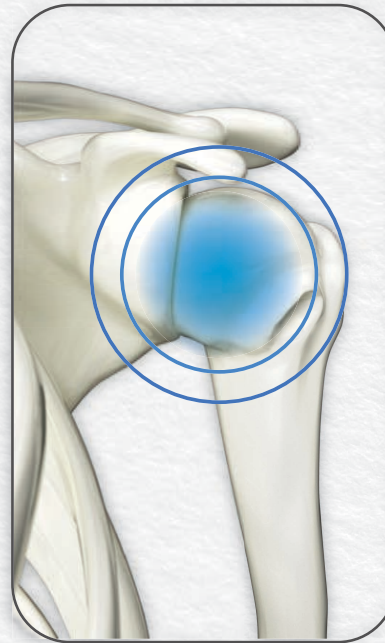
Osteoarthritis



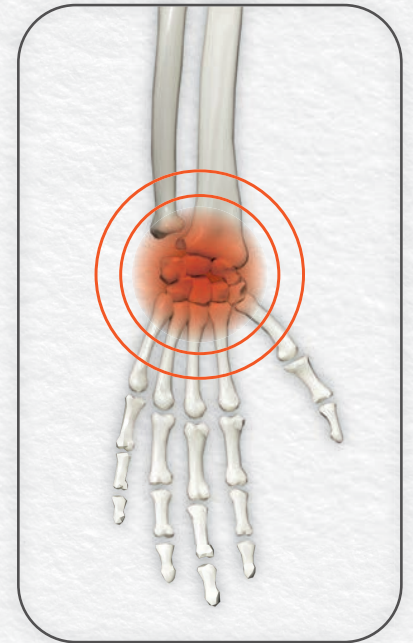
Sports Elbow



Frozen Shoulder

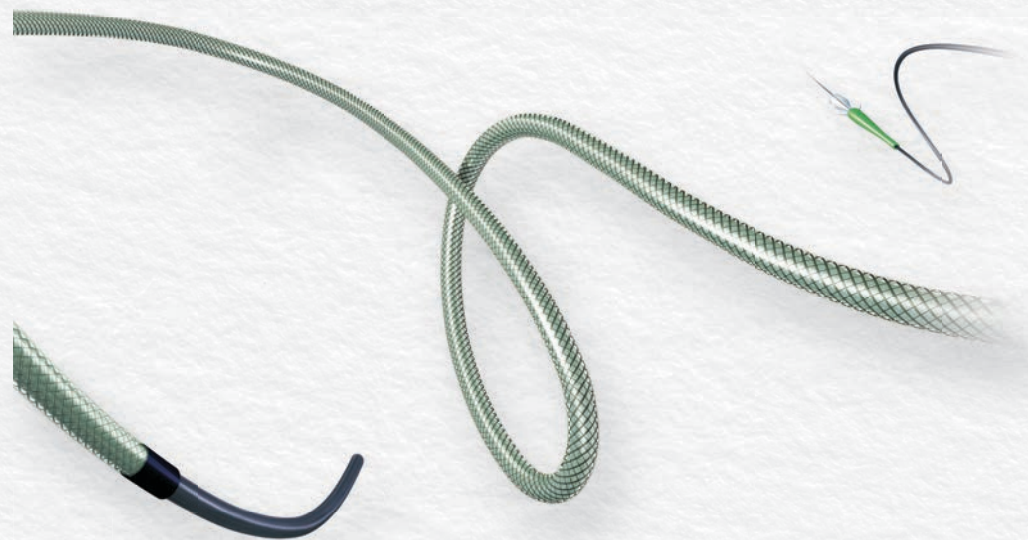


Wrist Pain



ASAHI Veloute

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



ASAHI Meister 16

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



MSK EMBOLISATION PORTFOLIO

Technical specs & ordering information

Product	Catalog No.	Usable Length	MC 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	105 cm	112 cm	0.58/0.94 mm (1.7/2.8 Fr)	0.43/0.59 mm (0.017/0.023 inch)	0.41 mm (0.016 inch)	65 cm	Straight	6895 kPa (1000 psi)
	VEL105-16AS	105 cm	112 cm				65 cm	Angled	
	VEL125-16S	125 cm	132 cm				65 cm	Straight	
	VEL125-16AS	125 cm	132 cm				65 cm	Angled	
	VEL150-16S	150 cm	157 cm				100 cm	Straight	
	VEL150-16AS	150 cm	157 cm				100 cm	Angled	
	VEL105-16Y	105 cm	112 cm				65 cm	Straight	
	VEL105-16AY	105 cm	112 cm				65 cm	Angled	
	VEL125-16Y	125 cm	132 cm				65 cm	Straight	
	VEL125-16AY	125 cm	132 cm				65 cm	Angled	
	VEL150-16Y	150 cm	157 cm				100 cm	Straight	
	VEL150-16AY	150 cm	157 cm				100 cm	Angled	

Product	Catalog No.	Usable Length	Shaft O.D.	Radiopaque Length	Polymer Jacket Length	Hydrophilic Coating Length	Tip Shape
ASAHI Meister 16	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	Angled Double
	WAMS-180-16WA	180 cm	0.41 mm (0.016 inch)	5 cm	175 cm	175 cm	Angled Double
	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

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



Angled 45°



Angled double



Round curve