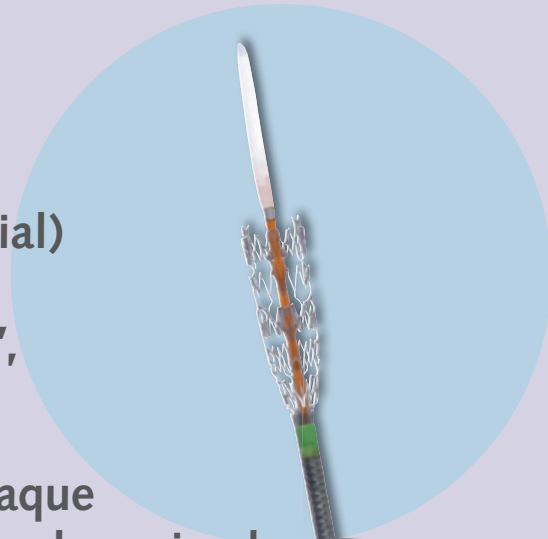
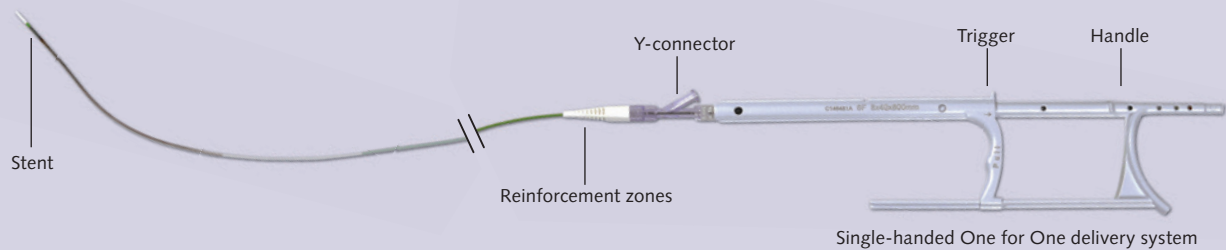




Vascular self-expanding peripheral stent

- Nitinol laser-cut self-expanding endoprosthesis
- OTW catheter (coaxial)
Compatible with guide wire of 0.035", 260 cm and 300 cm
- 4 tantalum radio-opaque markers with distal and proximal extremities
- One for one delivery system





References

USABLE CATHETER LENGTH 80 CM

Stent diameter (mm)	Stent length (mm)						
	20	40	60	80	100	120	150
6	PMSX-06-20-80	PMSX-06-40-80	PMSX-06-60-80	PMSX-06-80-80	PMSX-06-100-80	PMSX-06-120-80	PMSX-06-150-80
7	PMSX-07-20-80	PMSX-07-40-80	PMSX-07-60-80	PMSX-07-80-80	PMSX-07-100-80	PMSX-07-120-80	PMSX-07-150-80
8	PMSX-08-20-80	PMSX-08-40-80	PMSX-08-60-80	PMSX-08-80-80	PMSX-08-100-80	PMSX-08-120-80	PMSX-08-150-80
9	PMSX-09-20-80	PMSX-09-40-80	PMSX-09-60-80	PMSX-09-80-80	PMSX-09-100-80	PMSX-09-120-80	PMSX-09-150-80
10	PMSX-10-20-80	PMSX-10-40-80	PMSX-10-60-80	PMSX-10-80-80	PMSX-10-100-80	PMSX-10-120-80	PMSX-10-150-80
11	PMSX-11-20-80	PMSX-11-40-80	PMSX-11-60-80	PMSX-11-80-80	PMSX-11-100-80	PMSX-11-120-80	PMSX-11-150-80

References

USABLE CATHETER LENGTH 120 CM

Stent diameter (mm)	Stent length (mm)						
	20	40	60	80	100	120	150
6	PMSX-06-20-120	PMSX-06-40-120	PMSX-06-60-120	PMSX-06-80-120	PMSX-06-100-120	PMSX-06-120-120	PMSX-06-150-120
7	PMSX-07-20-120	PMSX-07-40-120	PMSX-07-60-120	PMSX-07-80-120	PMSX-07-100-120	PMSX-07-120-120	PMSX-07-150-120
8	PMSX-08-20-120	PMSX-08-40-120	PMSX-08-60-120	PMSX-08-80-120	PMSX-08-100-120	PMSX-08-120-120	PMSX-08-150-120
9	PMSX-09-20-120	PMSX-09-40-120	PMSX-09-60-120	PMSX-09-80-120	PMSX-09-100-120	PMSX-09-120-120	PMSX-09-150-120
10	PMSX-10-20-120	PMSX-10-40-120	PMSX-10-60-120	PMSX-10-80-120	PMSX-10-100-120	PMSX-10-120-120	PMSX-10-150-120
11	PMSX-11-20-120	PMSX-11-40-120	PMSX-11-60-120	PMSX-11-80-120	PMSX-11-100-120	PMSX-11-120-120	PMSX-11-150-120

Description	Size
Guide compatibility	0.035" (0.89mm)
Introducer compatibility	6 Fr

INDICATIONS

The vascular self-expanding peripheral stent system is intended for primary stenting of de-novo or restenotic lesions of the peripheral arteries. Read Instructions For Use.

This medical device is CE marked by LNE-GMED (0459).