Protégé™ EverFlex™
Self-Expanding Peripheral Stent System
ORDERING INFORMATION

Product Number Catheter Length 80 cm	Product Number Catheter Length 120 cm	Stent Diameter (mm)	Stent Length (mm)	Lumen Size (mm)	Sheath Size (Fr)	Recommended Guidewire (in)	Crossing Profile (in)
PRP35-05-020-080	PRP35-05-020-120	5	20	3.5 - 4.5	6	0.035	0.079
PRP35-05-030-080	PRP35-05-030-120	5	30	3.5 - 4.5	6	0.035	0.079
PRP35-05-040-080	PRP35-05-040-120	5	40	3.5 - 4.5	6	0.035	0.079
PRP35-05-060-080	PRP35-05-060-120	5	60	3.5 - 4.5	6	0.035	0.079
PRP35-05-080-080	PRP35-05-080-120	5	80	3.5 - 4.5	6	0.035	0.079
PRP35-05-100-080	PRP35-05-100-120	5	100	3.5 - 4.5	6	0.035	0.079
PRP35-05-120-080	PRP35-05-120-120	5	120	3.5 - 4.5	6	0.035	0.079
PRP35-05-150-080	PRP35-05-150-120	5	150	3.5 - 4.5	6	0.035	0.079
PRP35-06-020-080	PRP35-06-020-120	6	20	4.5 - 5.5	6	0.035	0.079
PRP35-06-030-080	PRP35-06-030-120	6	30	4.5 - 5.5	6	0.035	0.079
PRP35-06-040-080	PRP35-06-040-120	6	40	4.5 - 5.5	6	0.035	0.079
PRP35-06-060-080	PRP35-06-060-120	6	60	4.5 - 5.5	6	0.035	0.079
PRP35-06-080-080	PRP35-06-080-120	6	80	4.5 - 5.5	6	0.035	0.079
PRP35-06-100-080	PRP35-06-100-120	6	100	4.5 - 5.5	6	0.035	0.079
PRP35-06-120-080	PRP35-06-120-120	6	120	4.5 - 5.5	6	0.035	0.079
PRP35-06-150-080	PRP35-06-150-120	6	150	4.5 - 5.5	6	0.035	0.079
-	PRP35DR-06-200-120	6	200	4.5 - 5.5	6	0.035	0.079
PRP35-07-020-080	PRP35-07-020-120	7	20	5.5 - 6.5	6	0.035	0.079
PRP35-07-030-080	PRP35-07-030-120	7	30	5.5 - 6.5	6	0.035	0.079
PRP35-07-040-080	PRP35-07-040-120	7	40	5.5 - 6.5	6	0.035	0.079
PRP35-07-060-080	PRP35-07-060-120	7	60	5.5 - 6.5	6	0.035	0.079
PRP35-07-080-080	PRP35-07-080-120	7	80	5.5 - 6.5	6	0.035	0.079
PRP35-07-100-080	PRP35-07-100-120	7	100	5.5 - 6.5	6	0.035	0.079
PRP35-07-120-080	PRP35-07-120-120	7	120	5.5 - 6.5	6	0.035	0.079
PRP35-07-150-080	PRP35-07-150-120	7	150	5.5 - 6.5	6	0.035	0.079
-	PRP35DR-07-200-120	7	200	5.5 - 6.5	6	0.035	0.079
PRP35-08-020-080	PRP35-08-020-120	8	20	6.5 - 7.5	6	0.035	0.079
PRP35-08-030-080	PRP35-08-030-120	8	30	6.5 - 7.5	6	0.035	0.079
PRP35-08-040-080	PRP35-08-040-120	8	40	6.5 - 7.5	6	0.035	0.079
PRP35-08-060-080	PRP35-08-060-120	8	60	6.5 - 7.5	6	0.035	0.079
PRP35-08-080-080	PRP35-08-080-120	8	80	6.5 - 7.5	6	0.035	0.079
PRP35-08-100-080	PRP35-08-100-120	8	100	6.5 - 7.5	6	0.035	0.079
PRP35-08-120-080	PRP35-08-120-120	8	120	6.5 - 7.5	6	0.035	0.079
PRP35-08-150-080	PRP35-08-150-120	8	150	6.5 - 7.5	6	0.035	0.079
-	PRP35DR-08-200-120	8	200	6.5 - 7.5	6	0.035	0.079

INDICATIONS: The Protégé EverFlex Stent is indicated for use in common iliac, external iliac, superficial femoral, proximal popliteal, and subclavian arteries.
Protégé EverFlex is a trademark of ev3 Inc.
Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.

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ev3™

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EverFlex™
Self-Expanding
Peripheral Stent System

The Next Generation SFA Stent

Flexibility
DURABILITY
Clinical Evidence

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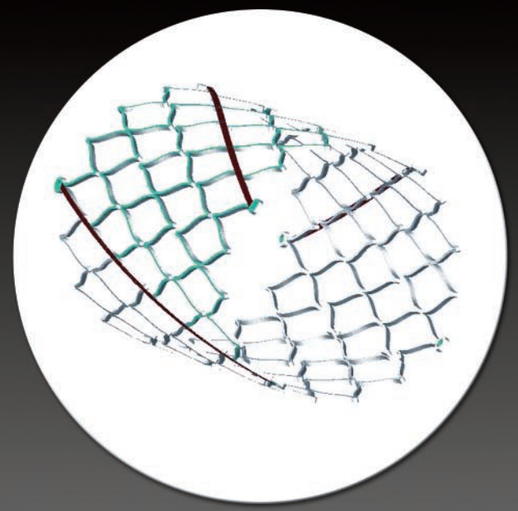
ev3™ Your endovascular company.™

True 2nd Generation stent design

EverFlex provides superb strength and excellent three-dimensional flexibility for challenging SFA stenting.

- Spiral connections significantly improve flexibility and vessel conformability without sacrificing radial force.
- Minimal shortening during deployment



flexibility

durability

Superior DURABILITY

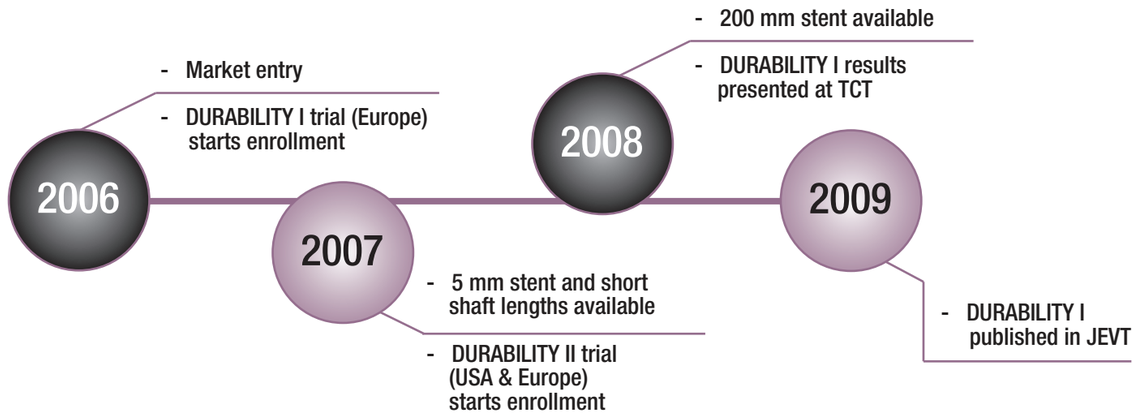
More wave peaks between each interconnection distribute stress across multiple struts, greatly enhancing fatigue performance, durability and uniformity of deployment.

Stent manufacturing and finishing:

Superb fatigue performance through

- Laser Cutting
- Microblasting
- Electropolishing
- Surface passivation
- Riveted markers

EverFlex: The Story of Innovation and Evidence



clinical evidence

DURABILITY
StuDy measURing the durABility of the PROTÉGÉ EverFlex stent In Lesions of the Superficial Femoral ArTerY

Nitinol Stent Implantation in Long Superficial Femoral Artery Lesions:
12 MONTH RESULTS OF THE DURABILITY I STUDY
Bosiers M, et al: Journal of Endovascular Therapy 2009;16(3):261-269

Results (n=151 patients)	
Lesion Length:	96.4 mm
Primary Patency:	72.2%
Freedom from TLR:	79.1%
Rutherford Class:	2.84 baseline to 0.60 at 1 year (significant)
ABI Improvement:	0.6 baseline to 0.9 at 1 year (significant)

141 out of 151 patients received only 1 single EverFlex stent.