



HEALTHCARE PROFESSIONALS

Protégé™ RX Self-expanding Peripheral and Carotid Stent

Peripheral and Carotid Stenting

[Indications, Safety, and Warnings](#)

OVERVIEW

Select the Protégé™ RX GPS™ self-expanding peripheral and carotid stent system, in straight or tapered models, for custom fit in the common iliac, external iliac, subclavian, common carotid, or internal carotid arteries, and carotid bifurcation when stenting procedures are indicated. Tantalum GPS™ markers enhance visibility for precise positioning and result confirmation.

INDICATIONS

PERIPHERAL

The stent is indicated for use in occlusions, lesions at high risk for abrupt closure or threatened closure following percutaneous transluminal angioplasty (PTA); or lesions believed to be at high risk for restenosis following PTA in the common iliac, external iliac, or subclavian arteries. Stenting is intended to improve and maintain artery luminal diameter.

manual for the indication for Use approved in your geography.

PRODUCT DETAILS

PREDICTABLE DEPLOYMENT

- Proprietary EX.P.R.T.™ release technology essentially eliminates premature deployment or jumping.
- There's no stent shortening.
- Unique anatomically designed tapered stent for better fit in the carotid bifurcation.
- Offers 0.014" rapid exchange catheter with 6 F low crossing profile and flexible atraumatic tip.
- Radiopaque marker on catheter clearly indicates tapered location for precise positioning.

VISIBLE RESULTS

- Tantalum GPS™ markers enhance visibility for precise positioning and result confirmation.
- Cell design produces expansion force that resists compression while providing excellent wall apposition.
- Straight and tapered options for customized fit in carotid vessels.

MANUALS AND TECHNICAL GUIDES

Instructions for Use

Find this technical manual in the product labeling supplied with each device.

MODEL SPECIFICATIONS

Reference Number	Unconstrained Stent Diameter (mm)	Unconstrained Stent Length (mm)	Rec. Lumen Size (mm)	Usable Catheter Length (cm)
Straight				
SEPX-6-20-135	6	20	4.5-5.5	135
SEPX-6-30-135	6	30	4.5-5.5	135
SEPX-6-40-135	6	40	4.5-5.5	135
SEPX-6-60-135	6	60	4.5-5.5	135
SEPX-7-20-135	7	20	5.5-6.5	135
SEPX-7-30-135	7	30	5.5-6.5	135
SEPX-7-40-135	7	40	5.5-6.5	135
SEPX-7-60-135	7	60	5.5-6.5	135
SEPX-8-20-135	8	20	6.5-7.5	135
SEPX-8-30-135	8	30	6.5-7.5	135
SEPX-8-40-135	8	40	6.5-7.5	135
SEPX-8-60-135	8	60	6.5-7.5	135
SEPX-9-20-135	9	20	7.5-8.5	135
SEPX-9-30-135	9	30	7.5-8.5	135
SEPX-9-40-135	9	40	7.5-8.5	135
SEPX-9-60-135	9	60	7.5-8.5	135
SEPX-10-20-135	10	20	8.5-9.5	135
SEPX-10-30-135	10	30	8.5-9.5	135
SEPX-10-40-135	10	40	8.5-9.5	135
SEPX-10-60-135	10	60	8.5-9.5	135
Tapered				
SEPX-8-6-30-135	8/6	30	(6.5-7.5) (4.5-5.5)	135
SEPX-8-6-40-135	8/6	40	(6.5-7.5) (4.5-5.5)	135
SEPX-10-7-30-135	10/7	30	(8.5-9.5) (5.5-6.5)	135
SEPX-10-7-40-135	10/7	40	(8.5-9.5) (5.5-6.5)	135

*The safety and efficacy of the Protégé™ RX carotid stent system in the carotid indication has not been demonstrated with embolic protection devices other than with the SpiderFX™ embolic protection device. The SpiderFX™ embolic protection device has been demonstrated to be compatible with the Protégé RX carotid stent system in bench and animal testing.

The clinical data contained within this document reflects data generated using the Protégé GPS™ carotid stent system but has been determined to be applicable to the Protégé™ RX carotid stent system in bench and animal testing.

† Defined as successful deployment and retrieval of distal protection device, successful stent deployment and final diameter stenosis < 50%.

See product catalog for complete, detailed product information.

RELATED PRODUCTS

- Peripheral and Biliary Stents
- Cardiovascular Products

PERIPHERAL CATALOG

Choose from a full portfolio of peripheral products for endovascular interventions – products that help you reach your PAD patient treatment goals.

[DOWNLOAD CATALOG](#)

REQUEST MORE INFORMATION

[CONNECT WITH US](#)

CONTACT US

CardioVascular Lifeline Customer Support 24/7
+1 763-514-4000 (Worldwide)

HEALTHCARE PROFESSIONALS

[Overview](#)

[Products](#)

[Therapies & Procedures](#)

[Integrated Health Solutions](#)

PATENTS

[Overview](#)

OUR COMPANY

[Who We Are](#)

[Key Facts](#)

[Leadership](#)

[History](#)

[Mission](#)

[Locations](#)

[Governance](#)

[Careers](#)

OUR IMPACT

[Our Impact](#)

[Healthcare access](#)

[Inclusion, Diversity & Equity](#)

[Protecting our planet](#)

[ESG Report](#)



HEALTHCARE PROFESSIONALS
Protégé™ RX Self-expanding Peripheral and Carotid Stent
 Peripheral and Carotid Stenting

[Indications, Safety, and Warnings](#)

OVERVIEW

Select the Protégé™ RX GPS™ self expanding peripheral and carotid stent system, in straight or tapered models, for custom fit in the common iliac, external iliac, subclavian, common carotid, or internal carotid arteries, and carotid bifurcation when stenting procedures are indicated. Tantalum GPS™ markers enhance visibility for precise positioning and result confirmation.

INDICATIONS

PERIPHERAL

The stent is indicated for use in occlusions, lesions at high risk for abrupt closure or threatened closure following percutaneous transluminal angioplasty (PTA); or lesions believed to be at high risk for restenosis following PTA in the common iliac, external iliac, or subclavian arteries. Stenting is intended to improve and maintain artery luminal diameter.

manual for the indication for Use approved in your geography.

PRODUCT DETAILS

PREDICTABLE DEPLOYMENT

- Proprietary EX.P.R.T.™ release technology essentially eliminates premature deployment or jumping.
- There's no stent shortening.
- Unique anatomically designed tapered stent for better fit in the carotid bifurcation.
- Offers 0.014" rapid exchange catheter with 6 F low crossing profile and flexible atraumatic tip.
- Radiopaque marker on catheter clearly indicates tapered location for precise positioning.

VISIBLE RESULTS

- Tantalum GPS™ markers enhance visibility for precise positioning and result confirmation.
- Cell design produces expansion force that resists compression while providing excellent wall apposition.
- Straight and tapered options for customized fit in carotid vessels.

MANUALS AND TECHNICAL GUIDES

Instructions for Use

Find this technical manual in the product labeling supplied with each device.

MODEL SPECIFICATIONS

Unconstrained Stent Length (mm)	Rec. Lumen Size (mm)	Usable Catheter Length (cm)	Sheath Size (F)	Guidewire Acceptance
20	4.5-5.5	135	6	0.014
30	4.5-5.5	135	6	0.014
40	4.5-5.5	135	6	0.014
60	4.5-5.5	135	6	0.014
20	5.5-6.5	135	6	0.014
30	5.5-6.5	135	6	0.014
40	5.5-6.5	135	6	0.014
60	5.5-6.5	135	6	0.014
20	6.5-7.5	135	6	0.014
30	6.5-7.5	135	6	0.014
40	6.5-7.5	135	6	0.014
60	6.5-7.5	135	6	0.014
20	7.5-8.5	135	6	0.014
30	7.5-8.5	135	6	0.014
40	7.5-8.5	135	6	0.014
60	7.5-8.5	135	6	0.014
20	8.5-9.5	135	6	0.014
30	8.5-9.5	135	6	0.014
40	8.5-9.5	135	6	0.014
60	8.5-9.5	135	6	0.014
30	(6.5-7.5) (4.5-5.5)	135	6	0.014
40	(6.5-7.5) (4.5-5.5)	135	6	0.014
30	(8.5-9.5) (5.5-6.5)	135	6	0.014
40	(8.5-9.5) (5.5-6.5)	135	6	0.014

*The safety and efficacy of the Protege™ RX carotid stent system in the carotid indication has not been demonstrated with embolic protection devices other than with the SpiderFX™ embolic protection device. The SpiderFX™ embolic protection device has been demonstrated to be compatible with the Protege RX carotid stent system in bench and animal testing.

The clinical data contained within this document reflects data generated using the Protege GPS™ carotid stent system but has been determined to be applicable to the Protege™ RX carotid stent system in bench and animal testing.

† Defined as successful deployment and retrieval of distal protection device, successful stent deployment and final diameter stenosis < 50%.

See product catalog for complete, detailed product information.

RELATED PRODUCTS

- Peripheral and Biliary Stents
- Cardiovascular Products

PERIPHERAL CATALOG

Choose from a full portfolio of peripheral products for endovascular interventions – products that help you reach your PAD patient treatment goals.

[DOWNLOAD CATALOG](#)

REQUEST MORE INFORMATION

[CONNECT WITH US](#)

CONTACT US

CardioVascular Lifeline Customer Support 24/7
 +1 763-514-4000 (Worldwide)

