

PRECISE PRO RX® Carotid Stent System

.014" Stent Delivery System (Carotid Stent System) Nitinol

- Laser cut from a Nitinol hypotube (nowelds)
- Micromesh design
- Multi segmental construction
- High radial resistive force
- 8% maximum foreshortening (for all sizes)
- Crush-recoverable
- Carotid indication
- Length of delivery system: 135cm

Product Code	Diameter X Length (mm)	Recommended Vessel Size (mm)	Sheath/Guide Compatibility
PC0520RXC	5 x 20	3-4	5/7
PC0530RXC	5 x 30	3-4	5/7
PC0540RXC	5 x 40	3-4	5/7
PC0620RXC	6 x 20	4-5	5/7
PC0630RXC	6 x 30	4-5	5/7
PC0640RXC	6 x 40	4-5	5/7
PC0720RXC	7 x 20	5-6	5/7
PC0730RXC	7 x 30	5-6	5/7
PC0740RXC	7 x 40	5-6	5/7
PC0820RXC	8 x 20	6-7	5/7

Product Description

Type	MicroMesh geometry, segmented design
Clinical Use	Carotid artery stenting
Material	Nitinol
Distal outer diameter	5F (5-8mm), 6F (9-10mm)
Stent Delivery System	135cm, Rapid Exchange
Maximum Guidewire	.014"
Sheath Compatibility	5F (5-8mm diameters), 6F (9-10mm diameters)
Guide Catheter Compatibility	7F (5-8mm diameters), 8F (9-10mm diameters)
Recommended Embolic Protection Device	ANGIOGUARD® RX Emboli Capture Guidewire System

Product Code	Diameter X Length (mm)	Recommended Vessel Size (mm)	Sheath/Guide Compatibility
PC0830RXC	8 x 30	6-7	5/7
PC0840RXC	8 x 40	6-7	5/7
PC0920RXC	9 x 20	7-8	6/8
PC0930RXC	9 x 30	7-8	6/8
PC0940RXC	9 x 40	7-8	6/8
PC1020RXC	10 x 20	8-9	6/8
PC1030RXC	10 x 30	8-9	6/8
PC1040RXC	10 x 40	8-9	6/8