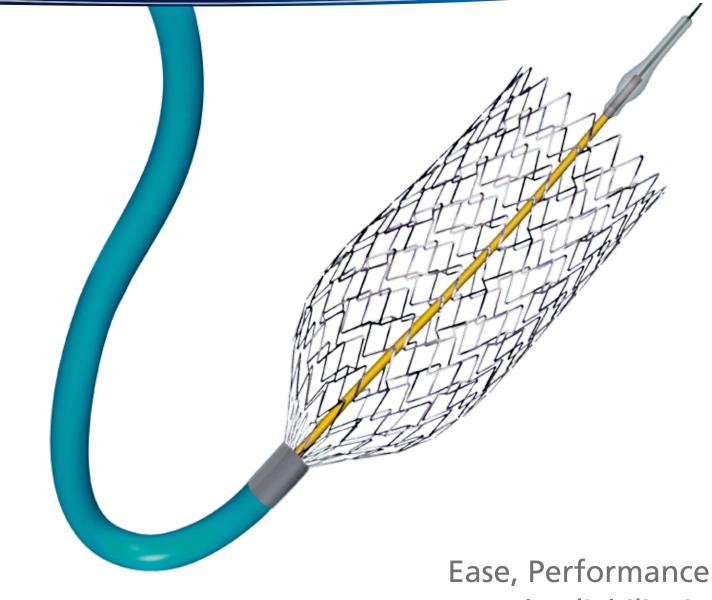
Cordis PRECISE PRO RX®

Stent System



ase, Performance and Reliability in Carotid Artery Stenting

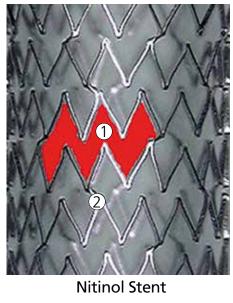




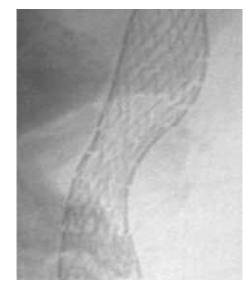
Ease, Performance and Reliability

Proven safety^{1,2} – excellent plaque scaffolding

- Micromesh geometry
 - 'V' pattern mesh structure
 - Peak-to-valley design
 - Optimal free-cell area



18 'V' 2mm segments
 Bridges - alternating every 3rd 'V'



Outstanding flexibility Remarkable vessel wall contourability

Highly effective procedures

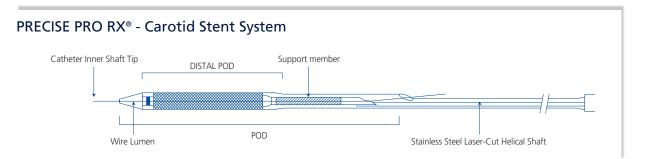
- Multi-segmented design
 - Independent segments of 2mm
 - Alternating bridges every 3rd 'V'
 - Excellent strut apposition Self
 Tapering Technology

Yadav JS, et al. Protected carotid-artery stenting versus endarterectomy in high-risk patients. N Engl J Med 2004;351:1493-501.
 Katzen BT, et al, on behalf of the CASES-PMS Investigators. Carotid artery stenting with emboli protection surveillance study: thirty-day results of the CASES-PMS study. Catheter Cardiovasc Interv 2007;70:316-23.

in Carotid Artery Stenting

Enhanced deliverability

- Low crossing profile
- Flexible tapered pod and reduced distal pod section



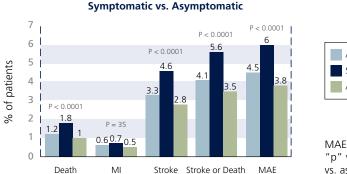
Lower deployment forces for more accurate stent placement

• PTFE coating on support member

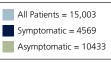
Proven results in clinical trials

Evidence in major trials demonstrating safety, efficacy and reliability of the PRECISE Stent^{1,2}

- SWW¹
 - Post Market Registry
 - 15,003 patients
 - 30 day MAES of symptomatic vs asymptomatic



Major Adverse Events at 30 Days



MAE defined as any death, MI or stroke. "p" values are based on comparisons of symptomatic vs. asymptomatic patients.

Stent Configuration Stent Ø x Length (mm)	Unconstrained Stent Ø (mm)	Unconstrained Stent Length (mm)	Min-Max vessel diameter (mm)	Catalogue Number Length of delivery system 135 cm
5 x 20	5	20	3-4	PC0520XCE
5 x 30	5	30	3-4	PC0530XCE
5 x 40	5	40	3-4	PC0540XCE
6 x 20	6	20	4-5	PC0620XCE
6 x 30	6	30	4-5	PC0630XCE
6 x 40	6	40	4-5	PC0640XCE
7 x 20	7	20	5-6	PC0720XCE
7 x 30	7	30	5-6	PC0730XCE
7 x 40	7	40	5-6	PC0740XCE
8 x 20	8	20	6-7	PC0820XCE
8 x 30	8	30	6-7	PC0830XCE
8 x 40	8	40	6-7	PC0840XCE
9 x 20	9	20	7-8	PC0920XCE
9 x 30	9	30	7-8	PC0930XCE
9 x 40	9	40	7-8	PC0940XCE
10 x 20	10	20	8-9	PC1020XCE
10 x 30	10	30	8-9	PC1030XCE
10 x 40	10	40	8-9	PC1040XCE

Ordering Information

Cordis offers a complete range of products with unsurpassed clinical evidence to become your partner for the non-invasive treatment of carotid artery stenosis

Important Information: Prior to use, refer to the "Instructions for Use" supplied with these devices for indications, contraindications, side effects, suggested procedure, warnings, and precautions. As part of the Cordis policy of continuous product development, we reserve the right to change product specifications without prior notification. For healthcare professionals only. @2017 Cardinal Health. All Rights Reserved. CORDIS, the Cordis LOGO and PRECISE PRO RX are trademarks or registered trademarks of Cardinal Health. EU517-1 04/17

