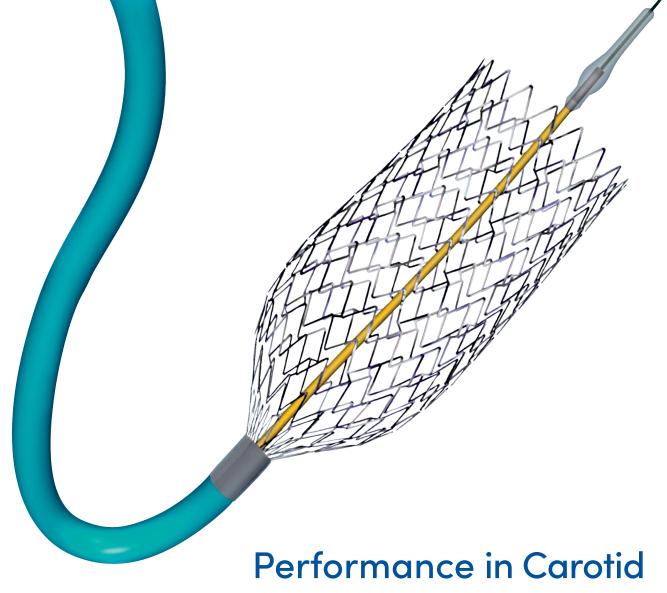
Cordis PRECISE PRO RXTM Stent System



Artery Stenting



Performance

Excellent plaque scaffolding

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



Nitinol Stent **1** 18 'V' 2mm segments **2** Bridges - alternating every 3rd 'V'



Effective procedures

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

Flexibility Vessel wall contourability

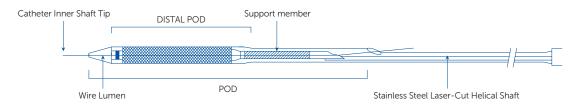
1. Katzen BT, et al, on behalf of the CASES-PMS Investigators. Carotid artery stenting with emboli protection surveillance study: thirty-day results of the CASES-PMS study. Catheter Cardiovasc Interv 2007;70:316-23.

in Carotid Artery Stenting

Deliverability

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

PRECISE PRO RX[™] Carotid Stent System



Accurate stent placement facilitated by PTFE coated support member

PTFE coating on support member

Clinical evidence on Postmarket clinical trials

- CASES-PMS Study¹
 - 1058 patients enrolled at 73 clinical sites
 - 30 day MAE rating of stenting

SAPPHIRE Worldwide Registry

- 21,008 patients enrolled at 390 sites in North America
- 30 day MAE rate of stenting

30 Day Outcomes	SAPPHIRE (167 patients)	CASES-PMS* (1492 patients)	SAPPHIRE WW (21,008 patients)
Major Ipsilateral Stroke	0.6%	1.2%	1.2%
Minor Ipsilateral Stroke	2.4%	1.9%	1.4%
Death or Stroke	4.2%	4.5%	4.1%

*Data for CASES-PMS included patients in the Continued Access Study. SAPPHIRE twice published in NEJM14

CASES-PMS and SAPPHIRE WW published in Catheterization and Cardiovascular Interventions²³

¹Yadav JS, Wholey MH, Kuntz RE, Fayad P, Katzen BT, Mishkel G, et al. Protected Carotid-Artery Stenting Versus Endarterectomy in High-Risk Patients. N Engl J Med 2004; 351: 493-1501.

²Katzen BT, Criado FJ, Ramee SR, Massop DW, Hopkins LN, et al. Carotid Artery Stenting with Emboli Protection Surveillance Study: Thirty-Day Results of the CASES-PMS Study Catheterization and Cardiovascular Interventions 70:316–323 (2007).

³Massop DW, Dave R, Metzger CD, Bachinsky W, Solis M, Shah R, Schultz G, Schreiber T, Ashchi M, Hibbard R, et al. Stenting and Angioplasty with Protection in Patients at HighRisk for Endarterectomy: SAPPHIRE Worldwide Registry First 2,001 Patients Catheterization and Cardiovascular Interventions Published Online 15 Oct 2008.

⁴GurmHS,Yadav JS, Fayad P, Katzen BT,Mishkel GJ,Bajwa TK, et al. Long-term Results of Carotid Stenting Versus Endarterectomy in High-Risk Patients. N Engl J Med 2008; 358:1572-1579.

Peri-procedural outcomes after carotid artery stenting with 21,008 patients enrolled in the SAPPHIRE Worldwide Study

Ordering Information

Stent Configuration Stent Ø x Length	Unconstrained Stent Ø	Unconstrained Stent Length	Min-Max vessel diameter	Catalogue Number Length of delivery system
(mm)	(mm)	(mm)	(mm)	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 30	10	30	8-9	PC1030XCE
10 x 40	10	40	8-9	PC1040XCE

Cordis offers a complete range of products to become your partner for the treatment of carotid artery stenosis

For Healthcare Professionals Only. Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. Please contact your Cordis representative for additional product availability information. CORDIS, Cordis LOGO and PRECISE PRO RX are trademarks of Cordis and may be registered in the US and/or in other countries.



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