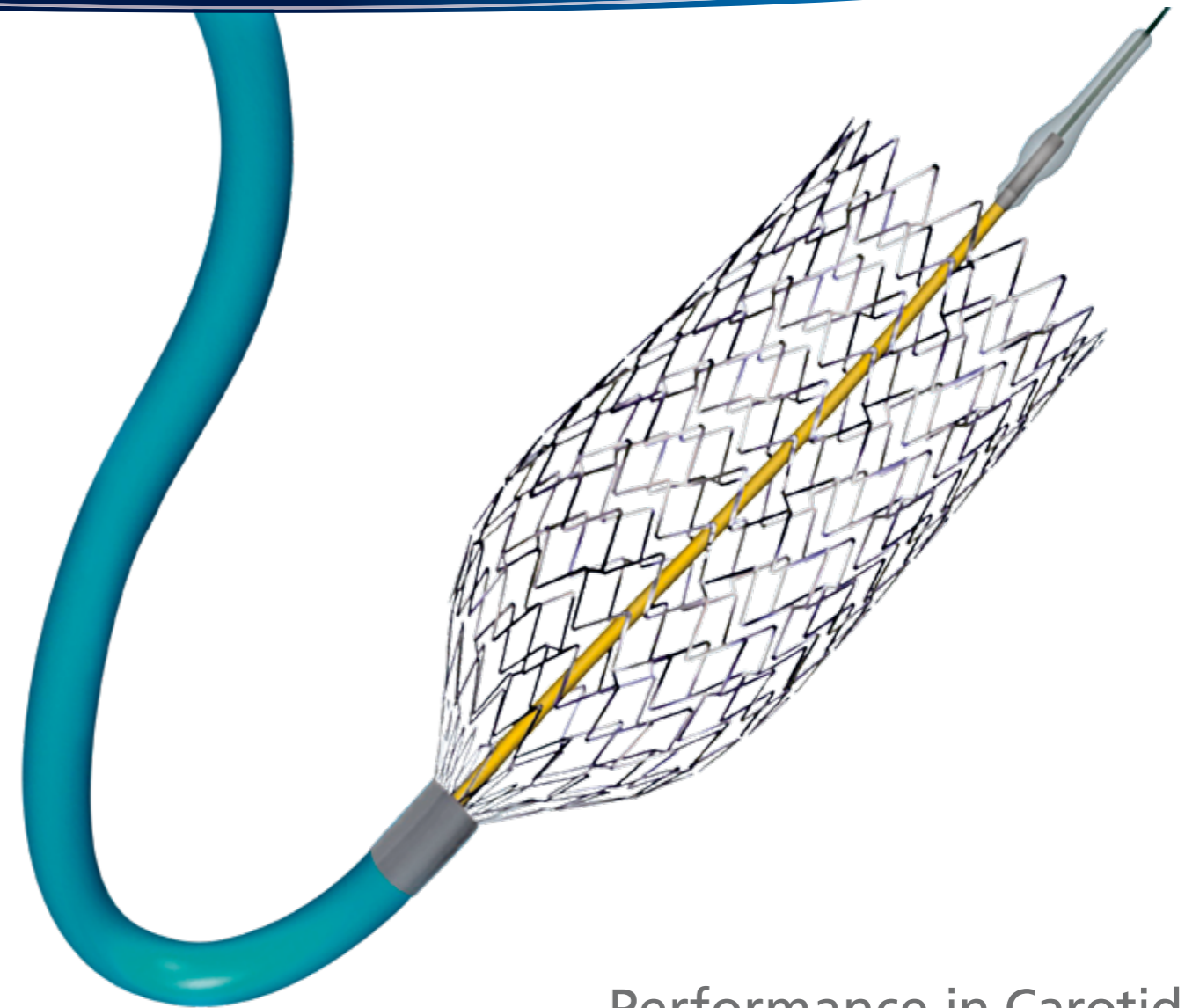


# Performance in Carotid Artery Stenting

# Cordis PRECISE PRO RX™ Stent System

## Ordering Information

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 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*

Performance in Carotid Artery Stenting

For more information please visit [www.cardinalhealth.co.uk](http://www.cardinalhealth.co.uk)

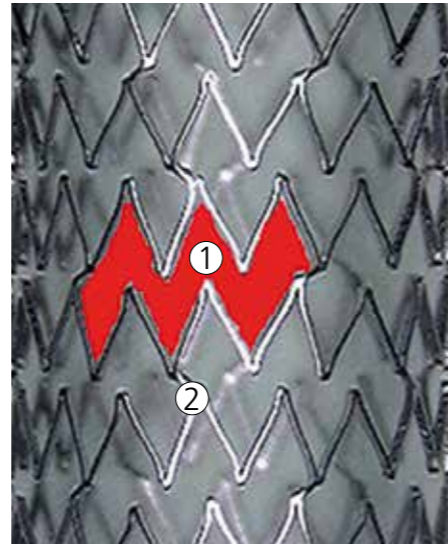


# Performance

# in Carotid Artery Stenting

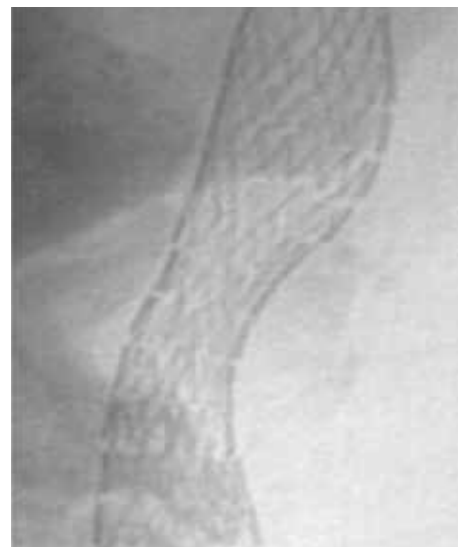
## Excellent plaque scaffolding

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



Nitinol Stent

- ① 18 'V' 2mm segments
- ② Bridges - alternating every 3<sup>rd</sup> 'V'



**Flexibility**  
**Vessel wall**  
**contourability**

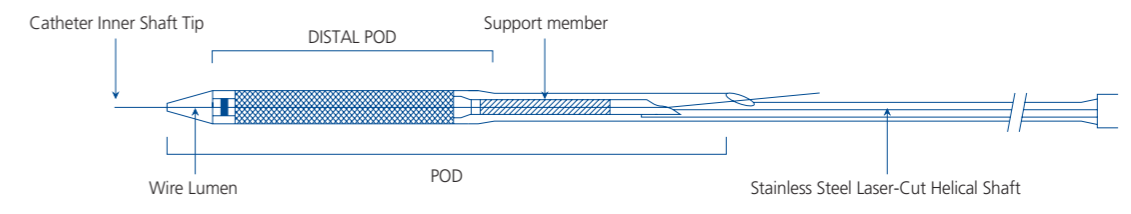
## Effective procedures

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

## Deliverability

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

### PRECISE PRO RX™ - Carotid Stent System

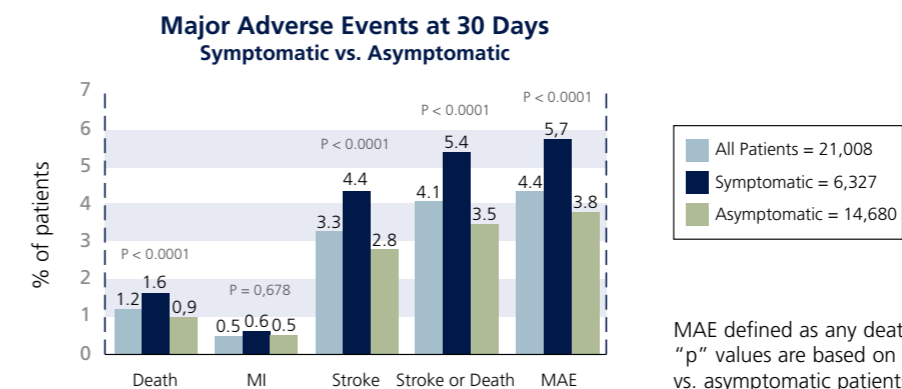


## Accurate stent placement facilitated by PTFE coated support member

- PTFE coating on support member

## Clinical evidence on Post market clinical trials

- CASES PMS Study<sup>1</sup>
  - 1058 patients enrolled at 73 clinical sites
  - 30 day MAE rating of stenting
- SAPPHERE Worldwide Registry
  - 21,008 patients enrolled at 390 sites in North America
  - 30 day MAE rate of stenting



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.

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