

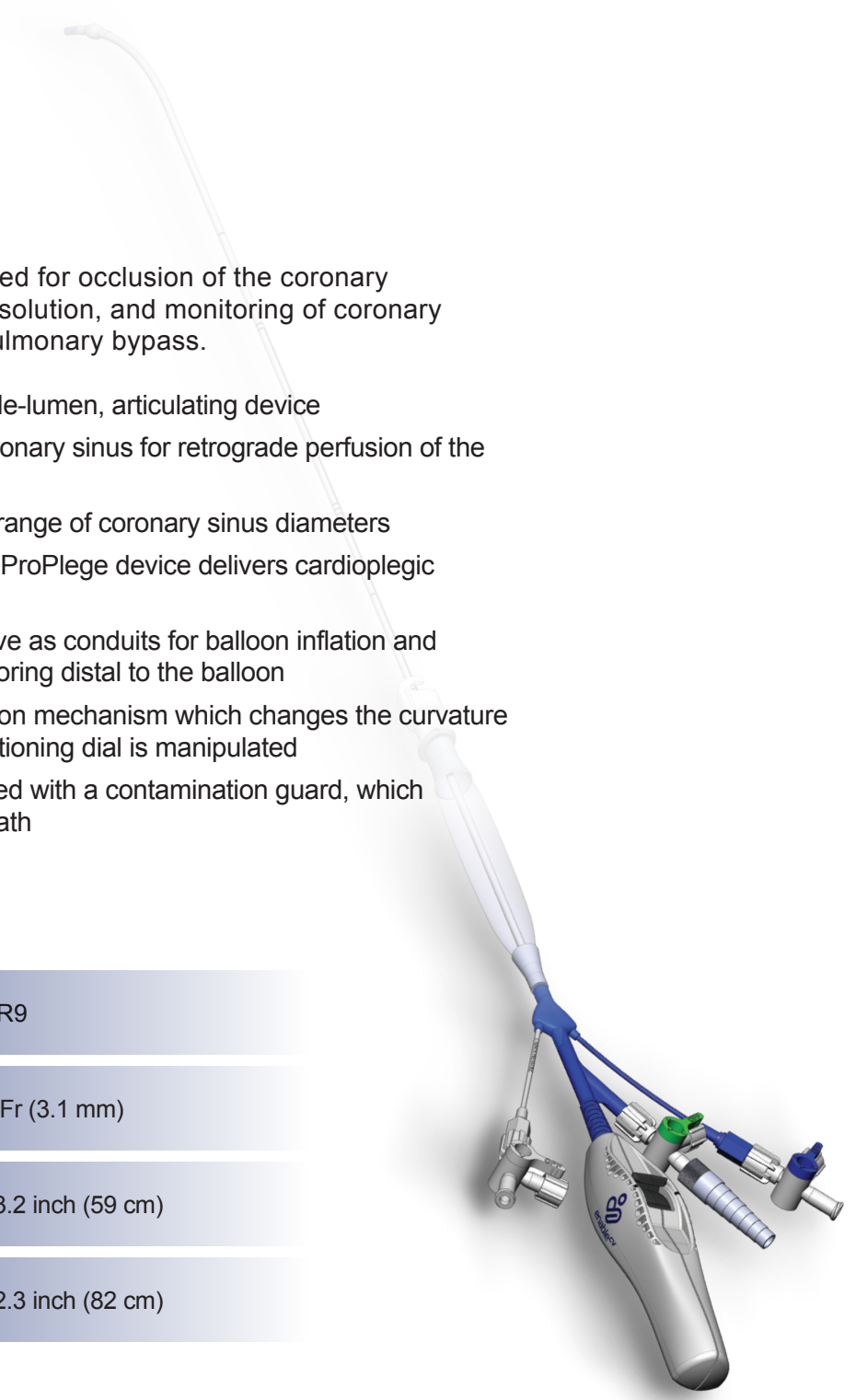
Product Overview

The ProPlege device is indicated for occlusion of the coronary sinus, delivery of cardioplegia solution, and monitoring of coronary sinus pressure during cardiopulmonary bypass.

- 9 Fr (3.1 mm), 59 cm long, triple-lumen, articulating device
- Designed for occluding the coronary sinus for retrograde perfusion of the coronary circulation
- Balloon expands to occlude a range of coronary sinus diameters
- The large central lumen of the ProPlege device delivers cardioplegic solution to the coronary sinus
- The two additional lumens serve as conduits for balloon inflation and coronary sinus pressure monitoring distal to the balloon
- The shaft features an articulation mechanism which changes the curvature of the distal end when the positioning dial is manipulated
- The ProPlege device is provided with a contamination guard, which connects to the introducer sheath

1 unit per case

Model	PR9
Catheter Size	9 Fr (3.1 mm)
Effective Length	23.2 inch (59 cm)
Overall Length	32.3 inch (82 cm)



Indications and procedural applications

Indications for use for the ProPlege device

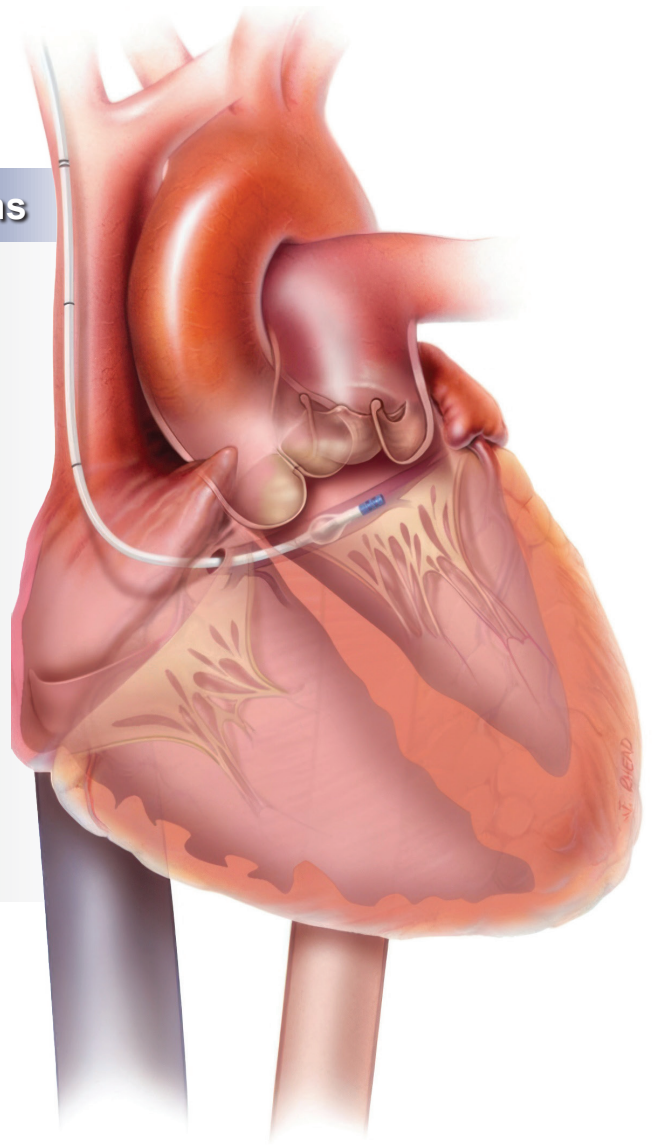
Used during cardiopulmonary bypass to:

- Deliver retrograde cardioplegia
- Provide occlusion of the coronary sinus
- Allow monitoring of coronary sinus pressure

Procedural applications

Used in minimally-invasive procedures:

- Aortic valve replacement
- Mitral valve repair or replacement
- Tricuspid valve repair
- Myxoma resection
- Maze procedure
- Reoperation
- Total endoscopic coronary artery bypass



CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions, and adverse events.

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