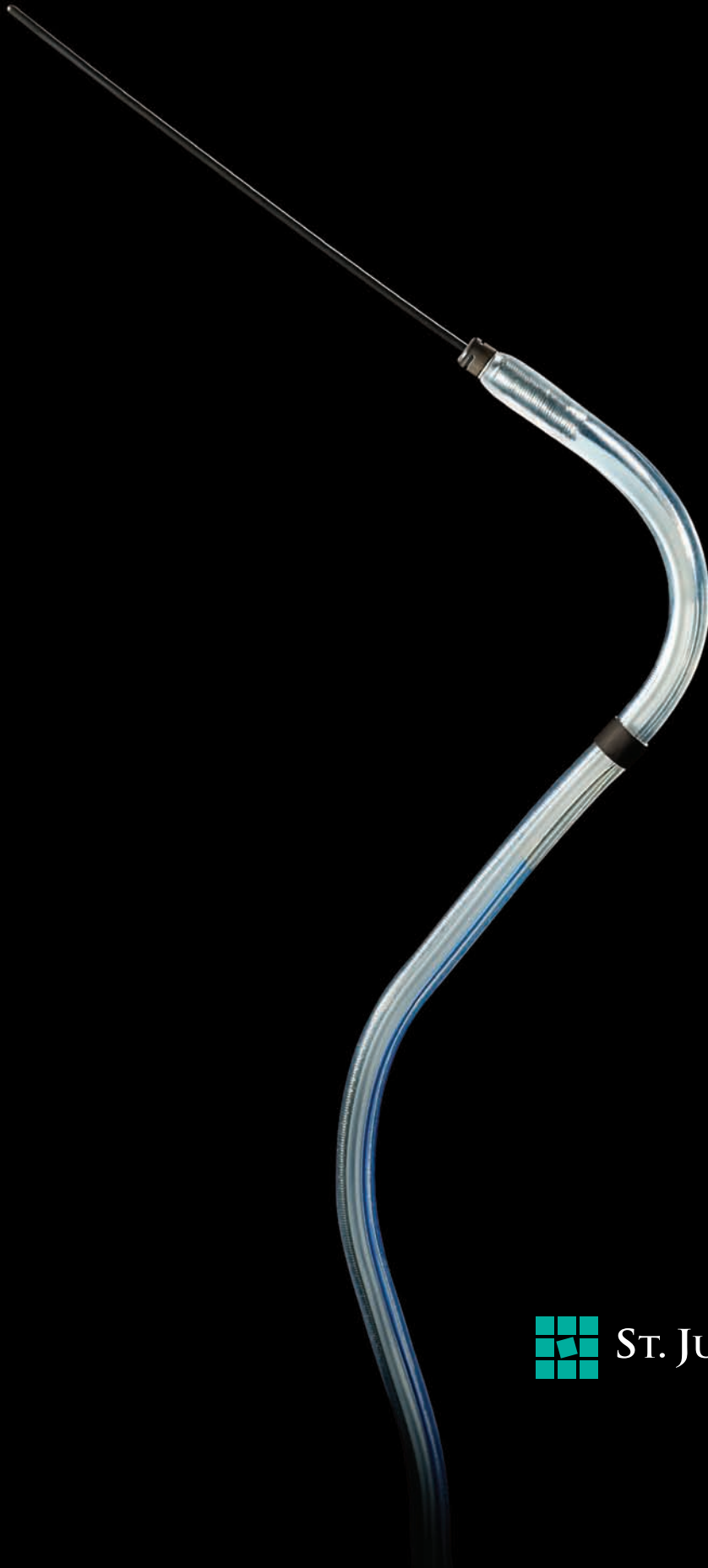


CPS Courier™
Guidewires



ST. JUDE MEDICAL™
MORE CONTROL. LESS RISK.



ADVANCED SUPPORT AND FLEXIBILITY

FOR SIMPLIFIED LV LEAD PLACEMENT.

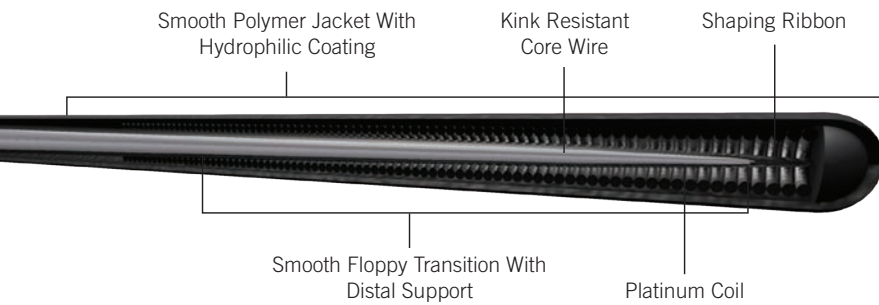
CPS Courier™ guidewires are designed to help physicians more easily subselect the target coronary branch vein and deliver the left-ventricular lead to its preferred destination.

Distal support options, a transitionless profile, and a smooth polymer jacket with hydrophilic coating help implanters navigate even the most difficult anatomy and can simplify LV lead delivery.

CPS Courier guidewires are compatible with other products in the St. Jude Medical™ Cardiac Positioning System (CPS™) family, an intercompatible system of tools designed to deliver the left-heart lead to the coronary venous system.

CPS Courier Guidewires

- Incorporate a smooth-grind profile core wire that tapers into a soft tip without noticeable transitions for easy lead movement and reliable advancement into the target branch vein
- Offer a wide range of distal support—soft, medium, firm and extra firm
- Include hydrophilic coating and a polymer jacket to reduce fluid resistance and provide fluidity of movement during coronary venous anatomy navigation
- Feature a high tensile stainless steel construction with a proprietary heat treatment to reduce the likelihood of kinking



Soft
(Model DS2G001)



Medium
(Model DS2G002)



Firm
(Model DS2G003)



Extra Firm
(Model DS2G004)



Four models of CPS Courier™ guidewires provide different levels of support and flexibility

Product Guide

Product	Model Number	Description	Usage Considerations
CPS Courier™ Soft Guidewire	DS2G001	Similar to SJM Floppy Light, Abbott Cardiovascular BMW™ guidewire	Subselection of challenging target branch veins
CPS Courier™ Medium Guidewire	DS2G002	Similar to Whisper® EDS guidewire by Abbott Cardiovascular	All-purpose wire used for subselection and tracking the LV lead into the vessel
CPS Courier™ Firm Guidewire	DS2G003	Provides a unique combination of support and flexibility that falls between the Abbott Cardiovascular Whisper® EDS and Ironman™ guidewires	Support during lead delivery to prevent prolapsing and gives support for lead straightening
CPS Courier™ Extra Firm Guidewire	DS2G004	Similar to Abbott Cardiovascular Ironman™ guidewire	When support is most important, such as when straightening vessels and overcoming valves

St. Jude Medical is focused on reducing risk by continuously finding ways to put more control into the hands of those who save and enhance lives.

ATRIAL FIBRILLATION

CARDIAC RHYTHM MANAGEMENT

CARDIAC SURGERY

CARDIOLOGY

NEUROMODULATION

Cardiac Rhythm

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Brief Summary: Please review the Instructions for Use prior to using these devices for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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