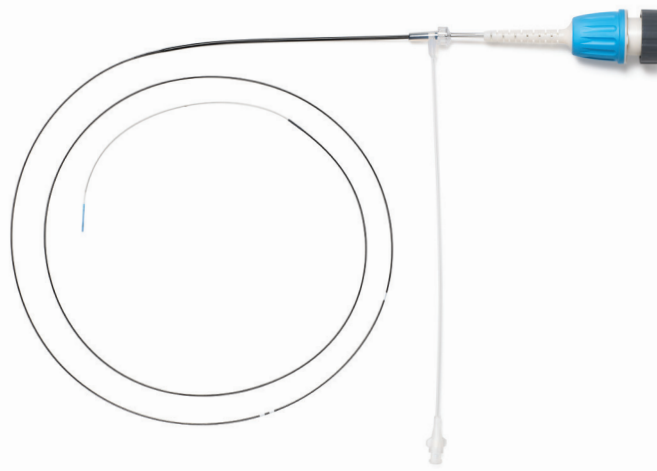


Dragonfly OpStar™

Imaging Catheter

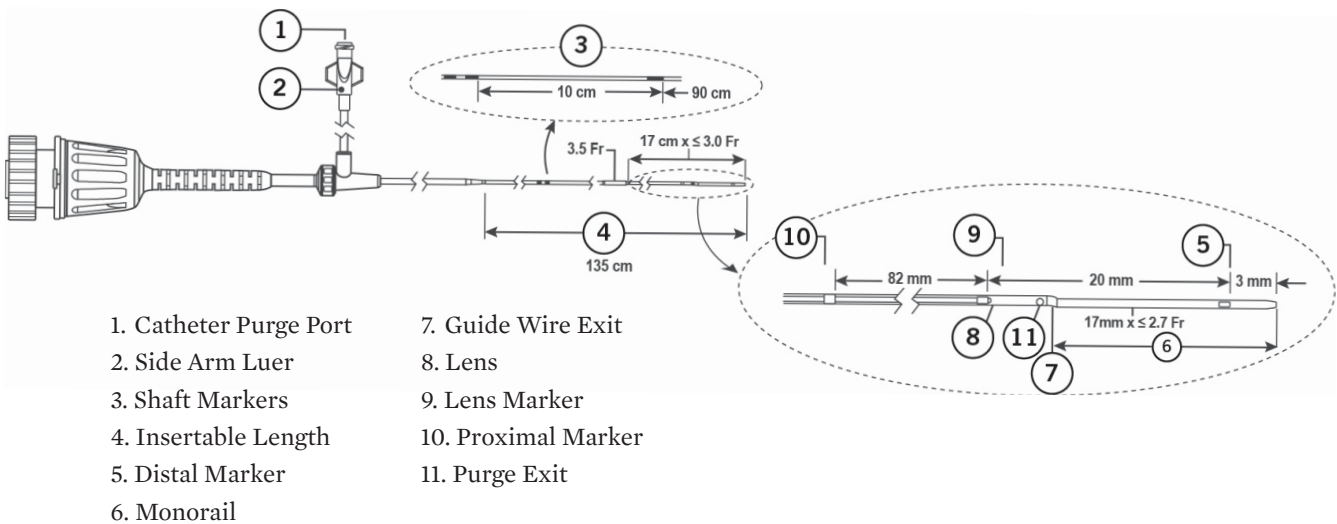


PRODUCT FEATURES

- OCT imaging catheter for OPTIS™ Integrated Next System, OPTIS™ Mobile Next System, OPTIS™ Integrated System, OPTIS™ Mobile System, ILUMIEN™ OPTIS™ and ILUMIEN™ PCI Optimization Systems
- Proprietary sheath design provides continuous calibration throughout pullback
- Rapid exchange tip for easy guide wire loading
- Radiopaque markers at the distal tip, imaging lens and 82 mm proximal to the lens aid the physician in aligning the OCT pullback to region of interest
- Shaft markers at 90 cm and 100 cm notify the physician when the distal tip is exiting the guide catheter
- 2.7 F low-profile tip
- Hydrophilic coating
- Compatible with standard 0.014" guide wires
- Compatible with D.3 and E.5.1 software or higher

SPECIFICATIONS

Usable length:	135 cm
Outer diameter:	2.7 F (distal)
Wire lumen:	0.014"



Tests performed by and data on file at Abbott.

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ORDERING INFORMATION

Order Number	Description
1014652	Dragonfly OpStar™ Imaging Catheter Kit

COMPATIBLE SYSTEMS

The Dragonfly OpStar™ Imaging Catheter is compatible with the following OCT imaging systems using the listed software versions:

OCT Imaging System	Software Version
OPTIS™ Integrated Next System	Ultreon™ 1.0 Software
OPTIS™ Mobile Next System	Ultreon™ 1.0 Software
OPTIS™ Mobile System	AptiVue™ Software E.5.1 or higher
OPTIS™ Integrated System	AptiVue™ Software E.5.1 or higher
ILUMIEN™ OPTIS™ System	AptiVue™ Software E.5.1 or higher
ILUMIEN™ System	AptiVue™ Software D.3 or higher

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at vascular.eifu.abbott or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This material is intended for use with healthcare professionals only.

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